ottrot, Snture

There are six inderes available on weekly besis in Cenada that rofloct the genoral oconomio trend. Those cover respectively: Business - Cc.rloadings and wholesale priows, Finance - Bank clourings and oapitalized bond yiolds, Speculation - Common stook prices and shares traded. Motes on tho indexes follow:

During the woek of kich 29, ccrlocdincs rocorded an incroase in both oastern and western divisions. The index for the country as a wholo rose to 94.1 comparod with 90.2 in the precedin: weok and 71.3 \& yec.r $4 g 0$.

The gencral indox for wholesale prices was unohanged from the previous wook et 86.0 , being 3.4 p.o. over the figure of 83.2 astablished for the corrosponding wook in 1940. The sensitive inciex of material pricos rose from 68.8 to 69.7 . Slight gains in vegetable produots, textiles and iron and stoel wero balanoed by declinos in aninal products and ohomioals. The prioe index for farm produots foll off from 69.4 to 69.1 during the week under reviow.

Common stocks showed a minor gain of from 73.6 to 73.7 , being still ovor 25 p.c. below the total of 98.5 reoorded for the oorrosponding weok a yoar ago. There was no ohango in the indox for ocnital bond yields, which remained at 144.9, or 6.2 p.c. highor than the figure for the seme week of 1940.

The past week wes marked by a substantial inorcase in bank clearings, the index rising 15 p.o. from 103.4 in the pruceding weok to $118.9,30.9$ p.c. higher thin the index of 90.8 rocorded for the fourth week of March, 1940. If the figurs for tho past weok had boen taken directly without smoothing, this increase would havs beon considerebly larger.

Speculative trading continued at a low lovel, the indox of 26.9 reprosentine a drop of $16.5 \mathrm{p} \cdot \mathrm{c}$. from tho 32.2 of the provious week, and a deoline of $67.9 \mathrm{p} \cdot \mathrm{c}$. from the index of 83.8 rocordod a year $\varepsilon .80$.

Tha coonomic index based on the above fuctors rose to 111.3 , gain of 3.1 p.c. over the 108.6 of the preceding weck, and 10.2 p.c. higher than the total of 101.6 for the corresponding week in 1940.
A. Weekly Index with Six Components on Bersis 1926=200

| Week <br> Ending | Car <br> load- <br> ings | Wholo- <br> sale <br> Prioes | Capitalized <br> Bond <br> Yiolds1 | Bank <br> Cloar- <br> ings2 | Prices <br> Common <br> Stooks | Shares <br> Tradod | Weekly <br> Index |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Maroh 29, 1941 | $9 . .1$ | 86.0 | 144.9 | 118.9 | 73.7 | 26.9 | 111.9 |
| Maroh 22, 1941 | 90.2 | 86.0 | 144.9 | 103.4 | 73.6 | 32.2 | 108.6 |
| March 30, 1940 | 71.3 | 83.2 | 136.4 | 90.8 | 98.5 | 83.8 | 101.6 |

1. Present value of a fixed net income in perpetuity from Dominion long-term bonds
2. Bank clearings wore smoothod by taking a throe woeks moving averate for the purpose of eliminating irregulcr fluctuations. Totals for ottawa were eliminated for all woeks shown owing to incomparability introduced by the operations of the Bank of Canada. 3. The weighting of the six major faotors is deturminod from the standard deviation from the long-term trend of each, besed on data for the period from January 1919 to iugust, 1936. The weighting, therefore, represents not an attempt to give tho relativo importanoe of the factors but to place thom on an equal footing by equating the tendonoy toward fluotuation. The long-tem trend deteminod from tho half-yearly data in the inter-war period has been oliminated from the omposito cnd the resulting index expressod as a peroentago of the avorage during the yenr 1926.

Thile tho index of the physicel volume of business reoorded reoession in February from the first month of the year, a oonsiderable gain was recorded over February 1940, the standing in the month under review having been 126.1 compared with 130.5 in Junuary and 108.6 in the same month of last year. The indexes are now oomputed on the base of 1935-39 equalling 100. The gain of 16 per oent over February 1940 ropresents a marked expansion due mainly to a speeding up in aotivities oonneoted with the war.

Contrary to the general tendency, the index of mineral production advanoed from 122.7 in January to 125.0 in the month under review. Increases were shown in the shipments of precious metals and asbestos, while the coal output showed a minor gain alter soasonal adjustment.

The reoession in manufacturing produotion, even after seasonal adjustment, wes appreciable, the index deolining from 142 to 134. Plants oonorned with the inanufnoture of cron products were less active, the index deolining from 135 to 118. inn inorease was recorded in the manufacture of sugar. The release of tobacoo declined, the index dropping from 146 to 132. The imports of rubber and the manufacture of pneumatio casings wea at a somewhat lower level than in January.

The manufacture of animal products was at a lower level in February. The indox of inspected slaughterings, indicating conditions in the meat-paoking industry, dropped from 132.4 to 123.8 . Dairy production was fairly well maintained af'ter seasonal adjustment, but oanned salmon exports were at a lowor level. The index of activity in the textile industry was nearly maintained, the change having been from 141 to 139. The consumption of raw ootton was 16.6 million pounds against 15.7 million. The forestry index dropped from 126.2 to 121.3 . The iron and steel industry was somewhat less active than in January, although automobile production was at a higher level. Petroloum imports were 63.3 million gallons against 55.2 million.

The index of new business obtained by the construction incustry dropped from 244.3 to 223.8. A deoline in the output of electrio power was slightly greater than normal for the season. Trade employmont was in greater volume after scascnal adjustment. Morohandise imports declined while exports rose to a higher level, the total having been $\$ 100.5$ million against $\$ 89$ million.

Economic hotivity in February 1941 compared with the Frecoding Month


Economic Aatirity in. Fobrurry 1941 compared with tho Procoding Month Contl.

| -10.0. | Fobrunry 1912 | Jonueng 19*1 |
| :---: | :---: | :---: |
| Cotton consumption .........................- | 173.7 | 161.: |
| Tool imports 5-.........................5.-.-.:- | 122:8 | 131.0 |
| Silk imports .................................. | 67.0 | 76. ${ }^{4}$ |
| Rayon ratertaqs"usud....f.-......a............. | $14 * 59$ | 159.4 |
| Forestry . .-.-......-...........................: | 121.3 | 126.2 |
| Nowsprint . . . . . . .t.e..... .. . . . . . . . . .-. . . . | 112.4 | 109.0 |
| Noodpulp exports . . . . . ......................... | 159.8 | 1775 |
| Planks and boards exports 5 -6...........-.-. | 120.9 | 145.2 |
|  | 188.1 | 157.5 |
| Iron and Stool ....-............................ | 173.0 | 184.6 |
| Steol production ....-........................ | 169.0 | 176.3 |
| Pig iron protuction ....-.-.................. | 152.3 | 155.6 |
| Iron and Steel imports-...-......................... | 226.1 | 255.8 |
| sutomobile product 10 か.-.................................... | 146.0 | $142 .-4$ |
| Coko production ............................... | 121.9 | 123.3 |
| Crude Petroleum-imprrts .......................: | 103:3 | 77.5 |
| Construction ..........-......................... | 223.8 | 24-53 |
| Contracts awardod -.......................... | 246.6 | 275.3 |
| Building permits ............................. | 144.3 | 136. ${ }^{\text {c }}$ |
| Cost of Construction ........................... | 111.0 | 109:9 |
| Eloctric Power .................................... | 115.7 | 116.7 |
| Distribution .....-......-........................ | 105.1 | 105. ${ }^{\text {\% }}$ |
| Trade Employment ..................................... | 115.8 | 115.3 |
| Carloadinss ......-....................................... | 118.8 | 123.3 |
| Imports ......................................e-: | 152.7 | 171.0 |
|  | 148.2 | 130.5 |
| Producers' Goods -...........................-.....s | 1.45 .4 | 151.9 |
| Consumers' Goods ................................ | 108.0 | 110. ${ }^{\text {a }}$ |
| Marketinfs - |  |  |
| Grain and Live Stock rerkoting5 .............. | 59.7 | 146:3 |
| Grain Mrrretines ............................................. | 44.3 | 168.7 |
|  | 34.9 | 172.0 |
| Oats ................e..........................: | 207.7 | 219.6 |
|  | -28.9 | 39.2 |
| Flax-.0.0.,......-........................... | 580.0 | 395.3 |
| Rye .......................-.-.-.........-.-. | 174.5 | 151.1 |
| Live StockMarrstings -6.........................: | 97.8 | 94.9 |
| Cattle _........................................... | 96.4 | 94.6 |
| Calves ........-......-5.-....-................... | 93.1 | 87-2 |
| Hogs ..-6....................................... | 107.4 | 106.6 |
| Sheep | 82.1 | 89.4 |
| Cold Storapo-Holetnis, Ist of following month | 133.6 $270-4$ | 121.18 |
| Egges . .t.r.-.-.-.......................................... <br> Butter ….............................................. | 270.4 109.8 | 171.1 110.0 |
| Cheese ...............-9................................. | 91.5 | 94.1 |
| Baef ................................................ | 95.0 | 96.0 |
| Pork ........................................ - | 187.9 | 184.6 |
| Mutton .-...................................... | 80.4 | 36.0 |
| Poultry ......................................... | 94.9 | 95.1 |
| Lard -\%........-............................... | 260.2 | 200.9 |
| Veal ......................................... | 111.7 | 134.4 |

Primary Movement of hoat
Wreat rocaipts in tho Frairio-Provinces during tho wook unding March 28 totallad $4,392,569$ bushels comparoc with $4,525,980$ in the provious weok and 1,934,189 in the corrosponding wook last yór. Rocéipts by provinces woro as follows, with $19: 0$ figuros in brackets: Mänitoba $524,033(147,5 \mathrm{~F} 2)$ bushols; Saskatchewan 1,881,312(1,022,349); Alborta $1,986,41=(758,512)$.

Marketines in the tizroc provinces durine the thirty-four wooks ending March 28 aseresatod $339,421,334$ bushols oompared with $380,547,636$ in the corresponding period of the previous crop year. Totals follow by provinoes, with corrosponding figuros for tho provious crop year in brackots: Manitoba 44,380,554(50, 473,159) bushels; Saskatchowan 177,729,781 (212,016,251); Alborta 117,310,999(11e,052,250).

The visible supply of Canadian wheat on Narch 28 totallod 483,014,004 bushels com= pared with $483,557,260$ on March 21 and $310,720,872$ on the corresponding dato last year. The amount in store in elevators in Canada on the latest date was $438,973,293$ bashols compared with 439,014,909 on Varch 21 and 288,391,777 a year ago. The stooks of Cancitian Wheat in tho United Statos on March 28 -aggregated $41,040,711$ bushels compared with $44,542,351$ a woek oarlior and $22,329,095$ in 1940 .

## Morld Shipments of Wheat

World shipments of wheat during the weok ending March 29 amounted to 6,916,000 bushels as compared with $5,641,000$ in the previous weak and $10,113,000$ in the corrosponding weok last year. During the 34 weeks ending Narch 29 world shipments aggregated 170,052,000 bushels as compared with $339,396,000$ during the corresponding period of the provious crop year.

## Stocks of Foreign Corm in Canada

Stocks of foreign corm in Canada on March 28 totalled 903,939 bushels compared with 1,697,185 on the corresponding date last year. Countries of origin were as follows, with corresponding figures for 1940 in brackets: Untted States $59,950(707,192)$ bushels; Argentina 630,753(59); South Affrica 213,196(999,934).

## Grerseas Export Gzearances of Wheat

Durin the week ending March 28 the export clearances overseas of Canadian what amounted to $3,566,987$ bushels compared with $3,161,034$ in the corresponding woek in 1940. The accumulated total for the period from August 1, 1940, to March 28, 1941, was 81,826,316 bushols compared with $100,325,472$ in the corresponding period of the provious crop year.

## Flour Production in Fobruary

Canadian flour production moved higher in February, amounting to 1,462,187 barrels compared with 1,246,798 in February 1940. The accumulative totel for the first seven ronths of the prescnt crop yoar was $10,103,930$-barfels oompared with $11,472,318$ in the corresponding noriod of the previous crop year.

The graino ground in Cānadian mills during Fobruary follow, with figures for Fobruary 3940 in brackets: wheat $6,557,760(5,599,574)$ bushels; oats $831,108(1,690,868)$; corn 215,963 $(198,325)$; barley $210,572(134,849)$; buckwheat $3,466(7,431)$; mixad grain $2,723,724(2,415,934)$.

Canudia's External Trade in February
Canada's external trade in February, excluding gold, wàs valued at $\$ 190,163,962$ as compared with $\$ 187,335,121$ in the previous month and $\$ 143,355,624$ in February, 1940. Domestic exports were valued at $\$ 99,596,443$ compared with $\$ 86,921,468$ in January and $\$ 71,078,946$ in February, 1940. Imports totalled 39,631,628 compared with 398,382,462 in January and $71,041,553$ in February a year ago. Foreign exports aggregated $\$ 935,891$ commared with 2,031,191 in Jonunry and 31,235, 125 in February, 1940.

The balance of trade was in Canada's favour to the extent of $310,900,706$ comparod with an unfavourable balance of $9,529,803$ in the previous month and a fovourable balance of $1,272,518$ in February, 1940. Dutios collected furing the month degrogated $\$ 12,281,977$ compared with \$11,290,626 in January and $9,106,645$ in February, 1940.

Commercin 1 Failuros in Jonuary
There were 102 commercial failures reported to the Dominion Bureau of Statistics under the provisions of the Bankruptcy and Winding Up Aots in Tamury this year as compared with 124 in Jamary, 1940. Estimated grand total liabilities were 3806,394 comparod with 1,360,093 in January 1940, while ostimatod grand total assets wero 3687,127 as compared with $900,0 c \sqrt{3}$.

## Corsh Prplomont Sjuntion

Chiofiy as a rosult of furthor important expansion in manufasturings tho trond of employmont at Jiarch 1 was again favourable. Statonents were tabulatod by tho Dominion Bureau of Statistics from $12, \dot{1} 70$ omployors whose staffs incrasod from $1,326,388$ at the

- beginnine of Februmry to $1.328,207$ at March 1. This gain of 1,819 persons, though not large, was interostine bocauso omployment at that dato in othor yaars of tho rocord has froquently boon dowaward.
- The oruko indox of omployment, based on the 2926 averace as 100 , rose slight ly from 135.2 at Fobruary 1 \$0 135.3 at the beginning of larch. Since tho improvemont was contrasonsonal, tho seasonallymorioctod index also incroased, and-by a rathor larger fraction, rising from $1 \% 0_{0} 5$ at the former: to $14 l_{1} 0$ at the latter date. In the last twelvo months, soasonaliy adjustod indoxes have showm uninterrupted gains, resulting sinco hugust 1, 1940, in the establishment of succossivo new all time highs. The unadjustod inder for Forch 1 , 1941, was excooded only by those recorded in the final quarter of last year.

As already statod, the increase in the goneril index was mainly due to a merked grin in manufacturingo This was scasonal in character, but was docidedly i. ger than in almost any other Hawh of tho racoido Activity in this division roachad a now high some 17,600 persons wero addel to tho roported staffs, bringing thom to 776,708 at March 1. Tho greatest-expansion was in iron and steel, in which nearly 11,400 aditional workers were omployod. The index in these industries was the highost on recorl. The textile, chomsoal lumber, lenthor, olootrical apparatus and non-ferrous metal-plants also indicatod important improvement, and there were smailer gains in othor brancheso

Among the non-mannfacturing industries, trade, building and logging showed soasonal curtailment, the losses in the lnst-namod being extensive. On tha othor hand, transportation, services and railway and highway construction and maintenance affordod increasod amployment. The activity on the railroads and highways was mainly due to snow clearing work.

For March 1 , 1940, statistics had been received from 11,899 mployers with a oombinod working force of $1,109,443$ persons; the index was then lower by nuarly 22 points than that of 135 c 3 at the latest dotos

Living Costs Indexes in Fobruary
Tho index numbor of $1:$ ving coots on tho base $1935-1939 \equiv 100$, cell slightly from 103.3 in Januery to 108.2 in February, Lecreasos in food prices exerted more influence on the index than minor increnses for clothing, home furnishing and sorvlcos and fucls. Living costs in February were 7.3 per cent above the level in fugust, 1939.

An index for 16 food items declined from 109.7 in January to 108.8 in Februarye Sharp reductions in egg prices supplemented by moderately lower quotations for dairy products accounted for the recession。 Meats, dry grocerios, vegotables and fruits recorded moderate advances. Food costs in Februncy were 9.6 per cont higher than at the outbreak of war.

- Slight fncreases in prices of conl and coke caused the fuel index to advance from 108.6 to 108.7 . Modsrate advances in clothing prices carried the index for this group up from 113.7 to $£ 14$. $1_{0}$. The hom furnishings and services indox moved up from 110,8 in Jamary to 111.5 in February, following gains for furniture, floor coverings, furnishings and toxtiles; hardware and disheso Cleaning suppliés showed a slight decline. The Fobruary index was 10.5 per cent above the August 1939 level.

M=affic of Railways in Docember
Revonue froight londed at Canadian stations and roceived fror foreign comnoctions during December anounted to $8,484,889$ tons which was the heaviest tonnage for the month since -1928 and was 20 por cont heavier than Doceribor 1939 traffic. Loadings incroasod from $5,263,334$ tons in Docomber 1939 to $6,245,095$ tons or by 19 por cent, imports wore hoavier by 266,307 tons or 33 por cent-and intransit freight botwe en foraign ports increased by 143,946 tons or 14 per cent.

Agricultural products wore up by 190,613 tons or 11 per cont due mainly to honvior loadings of wheat in Saskatchewan and Manitoba. Limimal products increased by 20,055 tons or 10 per cont and mino products by 565,268 tons or 23 per cont. 111 items under forest products except ties showed increases and the totel was up by 231,414 tons or 34 por cent. Manufactures and miscollaneous increased by $384,66{ }^{4}$ or 19 por cent, iron and stool boing up by 116,404 tons, automobiles by 62,833 and petroloum oils and products other than gasolino by 19,132 tons.

Gross rovonues of Canadian railways in Docombar amountod to $10,220,659$ as against $333,231,976$ in Docomber, 1939. This was the largost Docomber rovenue sinco 1926. Operating oxponses incronsod from $24,552,484$ in 1939 to 28,$601 ; 572$ and the oporating incomo was incronsod by $1,745,085$ or from $\$ 8,199,068$ to $9,941,153$. Froight traffic was heavior by 26.7 per cont and passengor traffic increasod by $\therefore 2.0$ por cent. Thoro was an incrorso in puty roll of $2,728,253$ or 17.3 por cent and the number of on loyees incroasod by 6,510 or 5. 54 por cont.

Gross revonuos of tho Canadian lines of tho Canadion National Railways incroasod from $315,974,253$ in Docomber 1939 to $20,267,633$, froight revenus being up by 33 por cont and passergor revenuos by 39 por cent. Operating oxponsos inereased by $1,995,811$ and the oporating incomo increased by $22,211,202$ or from $2,396,610$ to the United States oxcopt the Contral Vermont shoved largor gross rovonues and operating incomos, raising the systom gross revenuo from $19 ; 0\{6 ; 317$ in Dosember 1939 to $323,736,307$ and the operating income from $3,085,240$ to $3,456,227$.

Gross rovenuos of the Canadian Pacific Railway Company incrasod from $13,639,373$ in Dooombor 1939 to $316,293,408$, and with operating oxponsos up by $1,718,733$ tho oporating income was incroasod by $£ 24,237$ or from $\$ 4,381,969$ to $\$ 4,806,205$. Tho avorego froight rovanuo por ton milo was roduced from 0.814 cont to 0.753 cont and tho avorago passongor revenue por passonger milo was reduced from 2.052 cont to 1,906.

Railway Operations in 19ㅊㅇ
Gross rovonucs of Canadian railways during $-19: 0$ reachod tho highost point sinco 1930 at $424,820,629$ as acainst $363,325,824$ in 1939. Oporating oxponses wore hoavior by \$29,605,507. Transportation oxpenses were up by $313,550,569$ or 3.5 per cont, and maintonance exponses wore up by $16,343,049$. The oporating income was incroased by $27,506,104$ or from $46,649,255$ to $74,155,659$.

Froight traffic moasurod in ton miles was heavior than in 1939 by 20.5 por cont and passengor miles incronsod by 24. 5 per cont. Total pay roll incroased by 13,091,277 or 6.9 por cont, or from $3191,101,727$ to $204,193,004$ for an average of 121,009 omployoes in 1939 and 127,028-in 1940. Freight trains earned 15 conts more per train milo than in 1939 and carriod 34.9 more tons of revenue freight; and passonger trains showed higher earnings per train milo of 30 oents and carriod 10.5 more passonjors por train milo.

With increases of 27.8 per cont in revenue freight ton miles and 31.9 per cont in rovenue passenger miles ross revenues of the Canadian lines of the Canadian National Red lways increasod by 39,241,592 or 22.7 per cont, or from $173,059,119$ in 1939 to 3212,300,711. Oporating oxponses woro ho ivior by 18,169,297-or 11.5 por cont and tho oporating incomo was incroased from $11,051,48$ to $31,865,095$, or by $\$ 20,810,607$. Tho Now England linos showed a drop in oporating incomo but tho other three linos-in tho United Statos showed incroasos and all four linos showed inoroasos il gross revonuos. Systom gross revenues amountod to $247 ; 527,225$ as against "203, 820, 186 in 1939. Oporating exponses wore incrensod from $182,965,768$ to $202,519,813$ and tho porating ino omo wens inorezsod from $\$ 12,38,388$ to $35,964,408$ or by $23,526,020$. Aftor taking in all othor incomo and profft and loss items the cash doficit contributod by the Government for 1939 was $\$ 40,095,520$.

Gross revenūos of the Canodion Pacific-Railway Company wore increased from $3152,1 \% 8,993$ in 1939 to $\langle 171,535,474$ or by 12.7 per cent. Operating expensos were hoavior by $\$ 9,163,204$, maintonanco boing groator by $\$ 7,075,122$ and transportation oxponsos-by (3, 344,183 or 6.1 por cont, but traffic expenses (advertising solicitation, otc.) waro roducod by $2,187,317$ or 31.0 per cont. Effective Fobrunry 1, 1910 traffic exponsos for soliciting rail and stonmship traffic were charged to rail accounts and to stoamship accounts, whore as previously they wero all charcod to rail accounts and the stoamship portion wàs croditod to rail operation through revenuo. The operating income was incroased from $28,523,819$ to $35,639,438$ or by $7,115,619$.

Sales of Now Notor Vohiclos in Fobruary
Salos of new motor vehiclos in February, oxcluding deliverios to the Govornmont for war purposes, totallod 9, 190 units, retailing for $311,291,657$ as comparod with 8,006 with a retail value of $10,012,591$ in the previous month and 9,334 units solling for $\$ 10,971,547$ in Fobruary, -1940. Salos during the first two months of 1940 woro 7.6 per cont-lowor in volume but 2.1 per cont higher in value than in the correspondin poriod of 1940 .

Rovenues derivod from tho registration of motor vohiclos, drivers' pormits and " gasolino taxes in Conada in 1939 açrogatod 79,915,560 as compared with 67,475,045 in 1938, a cुith of 18.4 por cont. The large increase was in the gasolino tax which rose from 341,247,346 in 1938 to $351,954,360$ in 1939, an advenco of 26 per cont. Tho rato in Quebeo and Ontario was inoronsod from six cents to of ght conts per gallon April 1, 2939, raising the tax for the year by $3,332,075$ or 31 per cont in quabec and by $36,601,570$ or 36 per oent in Ontario. Tho gaolino tax act was rovisod in Saskatchowan on April 1, 1439, and although the rate por gallon remained unchanged the total tex was increased by 957,507 or 51 per cent.

Tho balanoe of $27,961,200$ was accountod for by tho rogistration of motor vahiolos chauffours', drivers', doslors', in-transit and duplic.to licenses, transfor of motor vohiclos, gasoline station lioonses and finos for infraction of motor vahiole laws. In 1938 these sources accountod for a total rovenue of $32,227,699$.

Motor vehicle rogistrations increasod-in all provincos during 1939, With the rosult that the total for Canada as a. wholo was 3.2 por cent highor at 1,439,245. This total includod 1,130,021 passongor oars, 231, 174 trucks, 2,644 busos, 12,322 motor cyclos, 1, 148 tractors, 305 ambulancos and hearsos and 752 cranes, sorvico-oars, otc. The avoraco number of porsons per motor vohiclo doclined in 1939 to 7.9 from 8.1 in 1938.

## Artificiol and Renl Silk Industry

The gross value of produots made by tho Canadian artificial and roal silk industry advancod to $25,440,527$ in 1939 from $\$ 23,871,992$ in 1938 . While the spectacular advanoo shown by this industry during the depression yerrs did not continue byyond 1935, the fluctations ocourring since that time have loft the industry still woll above the 1929 : lovel.

The production of woven fabrics of continuous filamont artifical silk and of mixturos containing artificial silk and roal silk or cotton inoronsed from 32,509, 804 yards valued at $13,713,026$ in 1938 to $38,378,208$ yards with a valuo of $15,722,268$ in 1939 . All silk wovon fabrics decreasod from 1,166,669 yards worth $\$ 1,854,366$ in 1938 to 1,184,119 yards valued at "740,937 in 1939.

Continuous filament artifioial yarn was tho leadins material usod, 4,656,797 pounds worth $3,935,014$ being consumod in 1939. Chomicals and dyestuffs wore an important itom, the cost of these bbing roportod at $\$ 2,530,601$. Raw silk was usad to the value of 8833,688, along with rayon otaple fibro valued at "279,131, ootton 397,141.
-Imports of ral and artificial sill and their manufaoturos totallod \$14,135,620 in 1939. Exports were oppraisod at $8,400,135$, the main itom boing socks and stockin:s, wholly or in part of silk, of which 505,117 dozen pairs valuod at $\$ 3,098,949$ were sont out of Caneida.

Wholesalo Salos in February
Dollar sales of wholesale houses in Canada averaged 12 per cent higher in February this year than last and were up by four per cent over January. The general unadjusted index on the base $1935-1939=100$ stands at 110.6 for February this year, 106.2 for January and 98.9 for Fobruary 1940.

Index Numbers of tholesale Prices
Price movements on wholesale commodity markets were mixed in the week ending March 28 and the index number on the base 1926=100, remained at 86.0 after five suocessive weekly increases. In the corresponding week last year the index stood at 83.2.

## Indexes of Retail Sales in February

Retail sales in February were held at the January volume and exceeded by 12 per cent the amount of business transacted in February, 19*0. The unadjusted composite index for twelve lines of business for which data are available stands at 101.3 for February this year, 102.3 for January and 90.4 for February, 1940. These indexes are on the base $1935-1939=100$.

## Benk Dohits in $12: 0$

Dospito tho maried incotivity in stock and groin spoculation, tho anount of ohoquos cashod in cionring contros rocordud a goin of noarly nino por cent in 19 fo ovor tho proe coding your. The total mas 35,237 million ageinst $31,617 \mathrm{mill}$ ion, an incronso of no loss than 2,820 million. Tho groator turnovor of bank deposits dircetly refloctod tho oxpansion in productive opor tions- The index of tho physical vilumo of businoss on tho baso of 1926 roso sharply from 122.4 in tho procoding yoar to 145.2 an incroaso of 18.3 per cont. Tho incroaso in payrolls must have boon approciablo, tho indox of omploymont for most industrinl end sorvico groups, othor than agriculturo, avoraging $\theta$ por cont groator than in 1939. Wago rotos recorded an incrosso of about 3 por cont. Owing to tho provalonce of overtire it is probable that payrolls roso to a greator oxtont than thoso comparisons wrould indicato.

Tho indox of wholosalo pricos averaged nearly 9 por cont highor in tho yoar undor reviow. Upen the outbreak of hostilities at tho first of Soptombor, 1939, commodity pricos rccoriod a merkod advanco which continued to the end of tho yoar. in upward drift was observable during the later half of 1940 but on the wholo the lovol of wholosale pricos was romarkably stoady throughout the year, especially for war tine. Comon stock pricos rocoded sharply in May and Juno and tho monthly avoraẼo of the indox for 1940 was 15.5 per cent below tho computation for the preceding year. Spoculation in stock and grain was particularly inactive last yenr but hoavy sales of new bond issues, ospocially the two war loans was an offsotting factor.

Gains in bank debits wero gencral in each of the five ocononic areas. Tho grontost percontage increnso occurrod in the Maritime Provinces whore oach of the throo contres recorded gains of about onemfifth of the total transactions in the procoding yoar.

Incroases in the city of Suoboc and Sherbrooke moro than, untorbalancod tho minor recession in Montroal. Tho net result for the provinco was a gain of $\$ 153$ million to ,9,973 million。

Each of tho thirteon contros in Ontario rocorded crins over the procoding your. Ottawa, duo to the oxpansion of govornmontal activitios duo to war oporntions showock tho groatest sain of tho oconomic aren. The incroase was 73 por cont from 31,266 million to 2, 181 million. Important advances were shown in Toronto, Hamilt on and Windsor. Tho ageregato for the province was 13 per cont groator at " 15,384 million.

Winnipog rocorded the greatost absolute gain and Brandon the groatost percentago incroase of the ten centres in tho Prairie area. The rinnipeg total was 3408 million greator at $3,8 \pm 7$ million. Duo to incroases in each of tho ton centros the agerogate for the province showed an increaso of near ly 12 per cent.

Relatively modorate gains wore shom in-Vanoouver and Victoria but the total for tho provinco rose 117 million to 2,137 million.

Toronto took first placo in the anount of cheques onshed in 1940, followed by Montreal. The total in Toronto was $310,510,5$ million against $8,714.4$ million in Montroal. Winnipeg was third in this rospoct with dobits of $83,847 \mathrm{million}$. Other contros with average dobits of more than ono billion were Ottawa, Tancouvor and Quoboc.

Output of Contral Electric Stations
Contral eleotric stations produced 2,407,068,000 kilowatt hours in Fobruary as comparod with 2,367,031,000 in Fobruary, 1940. Aftor adjustment for tho oxtra day-in February last year and other factors the index number advancod to 115.7 from 113.7 .

Output less exports and dolivorios of secondery powur to eloctric boilors otc. advonoed to $2,008,725,000 \mathrm{kilowritt} \mathrm{hours} \mathrm{from} 1,727,412,000$ a yoar ugo. - Exports to tho United Statos moved up to $176,6 * 3,000$ wilowatt hours frovi 139,908,000.

Indexes of Country Goneral Storo Sales
Country genernl store salos averagod four por cent highor in Fobruary this yoar than in the corresponding month last yoar, but wero slightly lower than in the previous month. The unadjustod index on the $1935-7939$ base $2 s 100$ stord at 83.2 for the latest month compared with 83.7 in Januery and 79.7 in February, 1940.

1. Monthly Indexes of Retail Sales, February (10 cents).
2. Monthly Indexes of Country General Store Sales, February ( 10 cents).
3. Teekly Indexes of Tholesale Prices (Io cents).
4. Electric Railways of Canada, 1939 ( 25 cents).
5. Security Prices and Foreign Exchange (10 cents).
6. irtifioial and Real Silk Industry, 1939 (25 cents).

7: Prices and Price Indexes, February ( 10 cents).
8. Trado of Canada, February: 1941 (10 conts).
9. Imports Principal Countries, February ( 10 cents).
10. Summary of Canada's Imports, February (10 cents).
11. innual Report of Bank Debits to Individual Acoounts, 1940 ( 25 cents).
12. Stocks of Raw Hides and Skins, February (10 cents).

13: Oporating Revenues, Expenses and Statistics of Railways; 1940 (10 oents).
14. Konthly Indexes of Wholesale Sales, February (10 cents).

15: March Jinployment Situation (10 cents).
16. idvanco Preliminary Statement of Butter, Cheose and Eggs in

Erincipal Canadian Cities, April 1, 1941 (10 conts).
17. Canadian Iilling Statistics, February (10 cents).

18: Current Trends in Food Distribution, Fenruary (10 cents).
19. Canadian Grain Statistics (10 conts).
20. Monthly Sales of New Motor Vehicles, February (10 cents).
21. Car Loodings (10 cents).
22.. The Highway and the Motor Vehicle, 1939 (25 cents).
23. Operating Revenues, Expenses and Statistios of Railways, Decomber (lo cents).

24:- Monthly Traffic Report of Railways, December (10 cents).
25. Output of Central Electrio Stations, February (10 oents).

