# dominion berfatu OF STAHSTICS 

Ocitawa, Saturday. June 3, 1939
Weokly Review of Economic Conditions
Two of the six factors showing the trend of economic conditions rose to a higher position in the week ended May 27th. Stock and bond prices reflected a more optimistic standpoint, reactionary factors including the decline in car lzadings and bank clearings. Four of the six factors showed gains over the same week of 1938, wholesale prioes and speculative trading being the exceptions.

The railway freight movement receded from the relatively high position of the preceding week. The total movement during the first twenty weeks of the year was 852,000 oars compared with 889,000 in the same period of last year. Gains were reported in grain, coke, lumber, pulp and paper and other forest products, while other main commodity groups showed deficits.

The general index of wholesale prices receded from 73.6 to 73.5 in the week of May 26th. The general level of wholesalo prices has been remarkably steady for the last nine months despite sharp fluctuations in particular commodities. "The average price of No. I Northern wheat on the Winhipeg exchange was $653 / 8$ against 65 in the preceding week and increases were also reported in oats and rye. Lead and zinc were strong on the London exchange, the latter advancing frcm $£ 1312 \mathrm{~s} 6 \mathrm{~d}$ on May 22 nd to 2142 s Cd on the 30 th. Electrolytic copper showed a gain of 10 s at $£ 4715$ s during the same interval. On the New York market domestic copper, lead and zinc were fully maintained. The majority of speculative commodities quoted on international markets recorded advances in the latest week for which statistics are available. The index of 18 sensitive conmodities advanced from 53.4 to 54.1 .

High-grade bonds were firm in the wook of May 2 hth, the average yield of prominent issues declining from 3.00 to 2,59. The index based on capitalized bond yields showed advances over both the preceding week and over the same week of 1938. Increases have been shown for three weoks, counterbalancing a portion of the decline in the seven weeks ended about May 7th. The $4 \frac{1}{2} r_{s}$ of $1947-57$ were bid at $110 \frac{8}{4}$ on May 30th, against $110 \frac{1}{4}$ on the 23 rd . The 3 's for $1950-5,5$ showed on increase of $3 / 8$ to $99 \frac{1}{2}$ in the same period.

A minor gain was shown in commen stock prices, the index advancing from 98.9 to 99.0. Gains were shown in six of the nine industrial groups, the index of 15 power and traction stocks being fully maintained at 60.8. In view of the upriard trend during the last six weeks, the standing in the week under review was slightly above that of the same period of 1938.

The weekly index based on six factors showed a decline of 2.3 per cent from the preceding week but was sti?1 0.3 per cent above the same week of 1938 . The standing in the week under review was 10 ', 1 against 109.7 in the week of May 20th and 106.3 one year ago. Of the six factors, two showed increases over the preceding week and four over the same week of 1938.

Weekly Index with the Six Components
$1926=100$

| Week Ended | Car loadines 1 | $\begin{aligned} & \text { Whole- } \\ & \text { sale } \\ & \text { Prices } \end{aligned}$ | $\begin{aligned} & \text { Capitalized } \\ & \text { Bund } \\ & \text { Yields }{ }^{2} \end{aligned}$ | Bünk Clearings ${ }^{3}$ | Prices of Common Stocks | Shares <br> Traded | Weekly <br> Index 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May 28, 1938 | 73.2 | 80.3 | 162.1 | 78.2 | 98.4 | 66.0 | 106.3 |
| May 20, 1939 | 84.8 | 73.6 | 161.8 | 93. 8 | 98.9 | 71.3 | 109.7 |
| May 27, 1939 | 76.7 | 73.5 | 162.6 | 87.8 | 99.0 | 48.2 | 107.1 |

1. The index of carloadings is projected forwerd one week to correspond with the practice in computing the weekly index. 2. Present value of a fixed net income in perpetuity from Dominion long-term bonds. Bank clearings were smcothed by taking a three weoks moving average for the purfose of eliminating irregular fluctuations. Totals for Ottawa were eliminated for all weeks own, owing to incomparability introduced by the operations of the Bank of Canada. 4. The weighting of the six major factors is determined from the standard deviation from the long-term trend of each, based on data for the period from January 1919 to August, 1935. The weighting therefore represents, not an attempt to give the relative importance of tine factors, but to place them on an equal footing by equating the tendency toward fluctuation. The long-term trend determined from half-yearly data in the post-war period $r: 3$ eliminatod from the composite and the resulting index expressed as a percentage of the average during 1926.

The recovery in Canadian business operations continued in April at an accelerated pace. The index of the physical volume of business rose more than three per cent over the preceding month, the standing having been 116.7. Four of the five main divisions contributing to the trend of business operations recorded advances.

The deoline in the cutput of electric power was greater than normal for the season. The index of mineral production advanced nearly 23 points to 219.6. Marked gains were shown in the movement of base metals and asbestos. The gain in the index of manufactures was about two points to 109.5 . Increases were recorded in the food and forestry groups, while the primary iron and steal industry operated at a greater percentage of capacity. The textile, tobaoco and automobile industries were at a lower position.

The inorease in the new business obtained by the oonstruction industry was greater than normal for the season and the index of distribution activities rose two points to 109.6. Carloadings showed minor recession while advances were recorded in domestio and external trade.

The advance in business onerations during April took place in the faoe of declines in the prices of common stocks and high-grade honds. Sensitive commodities have recently shown constructive tendencies and bank denosits rose to a new high $p$ int at the beginning of the month.

Business Indexes for the month of April, 1939
compared with the preceding month

|  |
| :---: | :---: |


|  | 1939 |  |
| :---: | :---: | :---: |
|  | March | Apr11 |
| Coke production. | 110.8 | 115.4 |
| Crude petroleum imports. | 179.6 | 187.2 |
| Construction. | 47.5 | 51.3 |
| Contracts awarded. | 53.0 | 54.3 |
| Building permits | 33.7 | 43.8 |
| Cost of construction | 91.7 | 91.8 |
| Electrio power | 233.1 | 226. 5 |
| Distribution | 107.4 | 109.6 |
| Trade employment | 135.0 | 137.2 |
| Carloadings ... | 71.8 | 69.2 |
| Imports .. | 73.9 | -78.0 |
| Exports | 108. 4 | 126.9 |
| Producers' Goods | 104.3 | 111.0 |
| Consumers' Goods. | 116.8 | 117.1 |
| Merketings -- |  |  |
| Grain and Live Stock Marketings | 48.1 | 60.3 |
| Grain Marketings .......... | 40.7 | 58. 5 |
| Wheat. | 42.0 | 61.1 |
| Oats | 73.5 | 83.3 |
| Barley . | 28.7 | 42. 4 |
| Flax. | 3.1 | 5.2 |
| Rye .......................... | 12.0 | 25.1 |
| Live Stock Marketings ...... | 81.2 | 68.1 |
| Cattle..................... | 85.6 | 70.8 |
| Calves. | 164.2 | 136.2 |
| Hogs. | 56.8 | 47. 5 |
| Sheep ..... | 114.3 | 111.6 |
| Cold Storage Holdings | 166.6 | 183. 1 |
| Eggs ....... | 136.3 | 120.9 |
| Butter | 323.7 | 387.6 |
| Cheese. | 165.4 | 181.8 |
| Beef | 123.7 | 120.6 |
| Pork. | 84.8 | 92.1 |
| Mutton | 104.7 | 111.8 |
| Poultry | 161.9 | 153.2 |
| Lard... | 51.6 | 62.1 |
| Veal .......................... | 278.3 | 253.9 |

## Exports of Butter and Cheese

Exports of Canadian butter in April amounted to 6,331 owt. valued at $1134,256 \mathrm{com}-$ pared with 21,797 at $\$ 464,173$ in March and 232 at N7,111 in April, 1938. Shipments to the United Kingdom were the feature, 5, 554 cwt. going to that market.

Cheese exports were lower, amounting to 3, 766 owt. worth 95,417 compered with 8,904 at $\$ 137,816$ in March and 16,204 at ${ }^{*} 253,044$ in April last year. Purohases by the United States totalled 1,623 owt. and the United Kingdom 1,009.

Exports of Lumber
Apr11 exports of planks and boards were somewhat in advanoe of those in the oorresponding month last year but were lower than in the previous month. The total in the latest month was 122,859,000 feet valued at $\$ 2,522,331$ as against 159,292,000 at *3,351,123 in Maroh and $90,978,000$ at $\$ 1,876,021$ in April, 1938. Shipments to the United King dom totalled $76,057,000$ feet and to the United States 32,069,000.

The leading varieties exported in April follow, with figures for April, 1938, in braokets: Douglas fir, 66,467,000 (54,121,000) feet; spruce, 23, 437,000 (12,375,000): hemlock, $12,711,000(13,580,000)$; birch, $7,063,000(4,233,000) ;$ cedar, 6,523,000 $(3,839,000)$; pine, $4,496,000(1,949,000)$.

Dooline was reoorded in the April exports of newsprint papor, the total being $3,247,041$ cwt. valued at $\$ 6,955,061$ compared with $4,353,015$ at $\$ 9,388,061$ in the previous month and $3,734,532$ at $\$ 7,979,896$ in the corresponding month last year. Purchases by the United States totalled 2,942,563 cwt., the United Kingdom being next with 178,599, British South Africa 27,561 and New Zoeland 24,903.

Exports in April of wood pulp and screanings amounted to $842,605 \mathrm{cwt}$. of the value of $\$ 2,028,987$ compared with $1,066,215$ at $\$ 2,513,609$ in Februery and 651,793 at $\$ 1,813,017$ in April, 1938. The United States was the ohiof purohasor with a total of 797,337 owt. valued at $\$ 1,875,766$.

## Exports of Farm Implements and Machinery

April exports of farm implements and machinery were lower, totaling $\$ 354,170$ in comparison with $\$ 430,858$ in March and $\$ 698,366$ in the corresponding month last year. Purchases by the United States were valued at $\$ 155,789$, the United Kingdom $\$ 40,182$, Argentina $\$ 36,186$ and British South Afrioa $\$ 33,021$.

## Exports of Non-Ferrous Ores

Among the non-ferrous ores and smolter products exported in April were the following, with April 1938 figures in brackets: aluminium in blooks, $\widehat{\$ 1,900,726(\$ 1,188,850) ; ~}$ copper in ore, matte, regulus, etc., \$598,584 (\$533,241); copper, blister, \$239,401 ( $\$ 251,720$ ); copper in ingots, bars, cakes, slabs and billots, $\$ 2,609,470(\$ 2,570,368)$; copper in rods, strips, shoots, plates and tubing, $\$ 320,678(\$ 260,886)$; raw gold, $\$ 462,857$ ( $\$ 388,879$ ); gold bullion other than monetary, $\$ 5,037,269$ (nil); niokol in matte or speiss, $1,457,784(\$ 934,326)$; fine nickel, $\$ 2,997,445(\$ 2,248,739)$; platinum in concentrates or other forms, $\$ 686,573(\$ 1,887,980)$; silver bullion, $\$ 218,154_{4}$ (\$1,668,924); zinc spelter, $\$ 710,803(\$ 598,369)$.

## April Imports

Imports in April were valued at $\$ 41,908,347$ in oomparison with $\$ 48,895,418$ in the corresponding month last year. Purchases from the United States totalled $\widehat{\text { O }} 28,382,972$ compared with $\$ 31,377,009$ in April 1938 and those from the United Kingdom were worth $\$ 6,642,958$ oompared with $\$ 9,186,757$. British India was in third plnoc with $c$, totzil of 3954,439 comproch with \$563,072 and Gormany $\$ 422,594$ comparod with $\$ 558,787$.

Imports from other loading countries were as follows, with figures for April 1938 in braokets: France, $\$ 390,167$ ( $\$ 413,597$ ); Belgium, $\$ 386,635$ ( $\$ 465,485$ ); Australia, $\$ 318,527(\$ 376,268)$; Ceylon, $\$ 302,177(\$ 289,874)$; Japan, $\$ 296,179(\$ 350,968)$; British South Afrion, \$209,529 (\$23,473); China, \$205,853 (\$238,861).

## External Trade in April

Canada's belanoe of trade in hpril was favourablo to the extent of \$14,598,407, domestio exports totalling $\$ 55,811,550$, imports $\$ 41,908,347$ and re-exports $\$ 695,204$. In the oorresponding month last yoar the value of domestia exports was $\$ 51,248,752$, imports $\$ 48,895,418$ and re-exports $\$ 5,004,383$. The amount of duty oollooted in ipril was $\$ 5,873,315$ in comparison with $\$ 6,607,783$ in $\AA$ pril, 1938.

## Value of Forest Produotion

The estimated value of Canada's forest produotion in 1937 was $\$ 163,249,887$, reoording a substantial gain over the 1936 vstimate of $\$ 134,804,228$. As far as valuo is ooncernod pulpwood is the most important forost product in Canada, having a valuo in 1937 of $\$ 63,057,000$. Logs and bolts followed at $\$ 58,004,000$, firewood $\$ 32,458,000$, hmm ties $\$ 3,129,000$, poles $\$ 2,455,000$, round mining timbors $\$ 1,263,000$ and posts $\$ 993,000$.

The production was divided by provinces as follows, with figures for 1936 in brackots: Quebeo, $058,577,529(\$ 47,417,044)$; British Columbia, $\hat{\$} 37,789,995(32,734,704)$; Ontario, $\$ 37,668,861(\$ 31,570,806)$; New Brunswick, $\$ 13,157,666(\$ 8,818,883)$; Nova Sootia, §7,399,065 ( $6,199,647$ ); Alborta, $33,196,988(3,048,013)$; Manitoba, $32,812,234$ (\$2,426,001); Saskatchowan, $2,099,475$ (\$2,038,647); Prince Edward Is land, \$548,074 ( 520,183 ).

## Whoat Stocks in Storo

Canadian whot in storo for the wook onding May 26 totallod 119,754,329 bushols comparod with $123,602,062$ in tho provious wook and $32,351,412$ in tho oorrosponding weok last yoar. The amount of Canadian whoat in tho Unitod Statos was 2,508,000 bushels oomparod with $1,985,000$ tho wock bcforo and 661,000 bushols a yoar ago. Wheat in rail transit amountod to $7,553,671$ bushcls comparcd with 1,956,357 a yoar ago, and that in transit on tho lakcs was $4,392,331$ bushcls oomparcd with $1,587,350$.

## Primary Movement of Theat

What rcocipts in tho Prairio Provincos for the wook onding May 26 amounted to $1,023,517$ bushols comparod with $1,288,097$ in the provious wook and 754,758 in the corresponding wook in 1938. Tho totals follow by provinoos, with figuros for 1938 in brackots: Manitoba, $169,199(179,583)$ bushols; Saskatchowan, 499,100 (190,416); ilborta, 355,218 (384,759).

Marketings in tho throo provinocs during tho poriod fugust 1 - May 26 agercgatod $276,486,948$ bushals in comparison with $118,364,891$ in tho oorresponding poriod of the provious crop yoar. Tho totals worc as follows by provincos: Manitoba, 42,703,891 $(36,849,518)$ bushols; Saskatohowan, 110,875,596 (25,363,187); N1borta, 122,907,461 $(56,152,186)$.

## Overscas Export Clcarances of Whoat

Ovarsoas export cloaranocs of wheat during the wook onding May 26 totallod $3,590,137$ bushels in oomparison with 2,874,741 in tho oorrosponding wook last yoar, whilc imports into tho Unitod Statos for consumption and milling in bond for ro-oxport totalled 198,000 bushols as against 18,000, Ovcrsoas clcarances during tho poriod August 1 - May 26 aggrogatcd $106,092,427$ bushols as against $64,190,065$ in tho oorrosponding poriod of tho provious orop yoar, whilo imports into the Unitod Statos were 8,133,093 bushcls as against 2,061,249.

## Milling in April

During April, 5,100,918 bushols of whot wore ground in Canadian mills comparod with 3,591,547 in April, 1938. In tho coarso grain group, oats, barloy and mixod grain worc higher than for April last ycar, whilc oorn and buokwhot woro lowor. The figuros follow, with thoso for 1938 in brackots: oats, 842,286 (714,122) bushcls; oorn, 217,332 (259,819); barloy, 103,326 (98,958); buckwhoat, 6,092 (6,711); and mixod grain, 1,905,923 (1,651,833).

## March Production of Gold

in inoroase was rocordod in tho Canadian production of gold in Maroh, the total being 514,217 ounces as against 390,963 in tho provious month and 376,023 in the corrosponding month last year. Tho averago prico in March was 335.129 per finc ounco; basod on this prico tho month's output was worth $\$ 14,551,029$. In tho provious month tho valuo was $\$ 13,759,552$. During tho first quartcr of this yoar, produotion totallod $1,216,508$ ounoos compared with $1,077,947$ in tho corresponding period last yoar.

Production in Maroh was as follows by provinoos, figuros for Maroh 1938 boing in brockots: Ontario, 254,761 (235,235) finc ounces; Qucboc, 80,451 (72,376); British Columbia, 50,126 ( 46,773 ); Manitoba and Saskatohewan, 22,451 (19,153); Nova Sootia, $2,961(2,486)$. Tho alluvial gold output in the Yukon and the lodo gold production in tho Northwest Territorios amounted to 3,467 ounoos comparod with nil in the corrosponding month last yoar.

Production of Coal and Coko
Canadian produocrs roportod an output of 905,493 tons of coal in April comparod with 870,639 tons in April last ycar, and tho fivc-ycar avorago for tho month of 901,188 tons. Imports of coal in April totallod 264,520 tons compared with 545,287 a yoar ago and tho fivo-ycar avorago of 611,185. Exports of Canadian 0021 amountod to 14,945 tons comparod with 12,538 a yoar ago and tho fivo-ycar avcrago of 12, 474 . Produotion of ooks in hpril amounted to 183,443 tons oomparod with 187,785 in Maroh and 207,755 in April, 1938.

Production of pig iron in ipril at $46,25{ }^{\prime}$ long tons oompares with 40,723 in Maroh and 65,644 in the corrcsponding month last ycar. During tho first four months of the ycar a total of 185,970 tons was produced in comparis on with 268,181 tons in the samo poriod of 1938.

Output in april of stcol ingots and dircot castings totallod 99,752 tons as against 95,697 in tho previous month and 116,445 in ispril, 1938. For the four months anding dipril tho total was 350,826 tons as comparod with 446,481 in the oorrosponding poriod last yoar.

Production of forro-alloys in ipril amountod to 4,284 tons against 3,526 in Maroh and 8,686 in ipril a yonr ago.

## Chomicals and islicd Products

Proliminary statistios for 1938 plaoc the value of ohomioals and alliod products at 4 $145,074,313$, or 2.6 por cont less than in 1937 whon the rooord of $148,973,220$ was reachod. A total of 774 cstablishments were in operation and cmployecs numberod 21,829 . isbout $\$ 60,000,000$ was spent on matcrials and supplics, $\$ 29,000,000$ on salarios and wagos and $3,000,000$ for fucl and oloctricity.

## Output of Contral Elcctrio Stations

Tho output of central Glootric stations in ispril amounted to 2,197,171,000 kilowatt hours as against 2,063,801,000 in spril last ycar and 2,366,532,000 in Maroh and the indcx numbor droppod from 233.15 in Maroh to 226.48 . Output loss exports and deliverics to oloctrio boilers totallod 1,559,933,000 kilowatt hours against 1,480,28: 000 in hpril last yoar and 1,613,781,000 In March. Exporto to the Unitod Statcs woro 141,523,000 kilowatt hours compared with $135,616,000$ in $A$ pril last ycar and $165,422,000$ in Maroh.

## May Employmont Situation

An inoroasc in industrial imployment was rocorded at tho beginning of May, 11,607 firms omploying a total of $1,030,718$ persons as comparcd with $1,018,569$ on ipril 1 . Reflecting this advanoc tho orude indox, bascd on the 1926 averago as 100 , rose from 104.9 at ippril 1 to 106.2 at the datc undcr rovicw. On May 1 last ycar, 10,551 firms had afforded omployment for $1,024,702$ persons.

Manufacturing as a wholo roported moderatc scasonal improvement at the dato under roviow, mainly in food, lumber and iron and stool plants. On tha othor hand, the leathor and tobacoo divisions reloascd omploycos. Logging and coal-mining also showcd considorablo ourtailment of a scasonal oharactcr, whilc communications, sorvioos, tradc, transportation and construotion afforded dooidedly moro omploymant. Tha gain in oomunioations and sorvices approximated the avcrago at May 2 in carlicr ycars of tho rcoord; that in trado was unusually largo, whilo the inorcascs in the romaining industrics were rather loss than avcragc; in somo cascs, this was duc to the retarding offoot of the leto spring.

Hoightoncd aotivity was reported in Ncw Brunswick, Queboo and tho four Wostern Provinoos, but small lossuworo indicated in Princo Edward Island, Nova Scotia and Ontario. In Manitobs, Saskatohowan, $i l b c r t a$ and British Columbia, tho lovcl of omploymont was rather higher than at May 1, 1938; in Qucboc and Ontario the indexcs wero lowor by ono point and two points, respcotively, whilc in the Maritimo Provincos as a unit thoro was a moro pronounood falling-off in that oomparison.

Bank Dcbits in ispril
divanoc was show in financial transfcrs in the form of bank dobits in hpril, tho total boing $32,473,000,000$ as against $\$ 2,428,000,000$ in the provious month and $३ 2,401,000,000$ in thc corrosponding month lost ycar. Tho mount of ohoquos oashcd during the first four months of tho your wo s 39,463,000,000 against 39,391,000,000 in tho samo period of 1938.

Thc dcbits in A pril worc as follows by coonomio aroas, with figurcs for 1938 in braokets: Maritimes, $\hat{4} 46,427,910(\hat{\$} 50,350,928)$; Qucbeo, $3821,530,6_{1} 10(\widehat{4} 761,224,307)$; Ontario, $\} 1,134,072,204(\$ 1,093,400,364)$; Prairic Provincos, $311,269,508(3353,622,032)$; British Columois, 3159,731,896 (3112,772,133).

## Indexcs of Retail Salos in hipril

Rctall trado in 4 pril advanocd 12 pur ocnt ovor Maroh but dcolinod five pcr ocnt bolow hpril, 1938. Unadjustcd indcxes on the bosc $1930=100$ wero 81.9 for fipril, 72.9 for Maroh and 86.1 for haril lest yoar. Eastcr ocourred onc wock carlicr this ycar than last. The oonscqucat transction of a smaller proportion of the Easter trado this yoar than in hpril last ycar was an important factor contributing to the fivo por ocnt dcolinc from the levol of 1938.

## Indoxes of Tholosalc Salos in ipril

The dollar value of wholosalc salcs in hpril was down almost throc per oont from hpril of last yoar. The indox stood at 87.0 oomparod with 87.4 in Maroh and 89.4 for hpril, 1938. The avcrage index for the first four months of 1939 was almost onc per cont bolow that for the oorrosponding period of 1938.

## Indoxes of Country Gencral Store Salos

Country gencral storc busincss oontinucs at a lower lovol than in 1938, bpril salcs avcraging 13 per ocnt bclow the oorrosponding month last yoar. Tho index for fipril stood at 91.1 comparcd with 84.2 in Maroh and 104.2 in hpril last ycar. Salcs for the first four months of 1939 avcragod ninc por cont bclow tho oorrosponding poriod of 1938.

## Reports Issucd During the Wook

1. Rigid Insulating Board Industry, hpril (10 oonts).
2. Chomioals and illiod Products, 1938 ( 10 ocnts).
3. Monthly Revicw of tho What Situntion (10 oonts).
4. Scourity Priocs and Forcign Exchangc (10 oonts).
5. Highor Education in Conada, 1936-38 (35 conts).
6. Car Loadings ( 10 ocnts).
7. Output of Central Elcotrio Stations, ispril ( scnts).
8. Trade of Canada by Months, January 1936 to ispril 1939 ( 10 oonts).
9. Conada's Domestio Exports to Prinoipal Countrles, April (10 ocnts).
10. Tclographio Crop Report, Prairio Provinocs (10 oonts).
11. Production of Iron and Stccl, ipril (10 conts).
12. The May Employment Situation (10 ocnts).
13. Bank Dcbits to Individual iscounts, ipril (10 ocnts).
14. Wockly Indcx Numbers of Wholesalo Frioos ( 10 oonts).
15. Coal and Cokc Statistios, fipril (10 conts).
16. Canadian Milling Statistios, $\langle$ pril (10 oonts).
17. Monthly Indoxcs of Country Gencral Storo Salos, spril (10 oonts).
18. Monthly Indcxcs of Wholcsalo Salos, hpril (10 ocnts).
19. Monthly Indoxes of Retail Salcs, Lpril (10 conts).
20. Canadian Grain Statistics (10 ocnts).
21. Estimatc of Forcst Produotion; Opcrations in tho Woods, Canada, 1937 (15 ocnts).
22. Wood-Using Industrics, 1937 (20 ocnts).
23. Fruit and Vogetablc Crop Roport (10 ocnts).
24. List of Corrospondents for Tolographic Crop Reporting Sorvioo.
25. Exports of Canadian Milk, Milk Products and Eggs, April ( 10 oonts).
26. Exports of Canadion Non-Fcrrous Orcs and Smcltor Products, ipril (10 ocnts).
27. Imports of Milk and Its Produots and Eggs, April (10 oonts).
28. Exports of Canadian Lumbcr, hpril (10 ocnts).
29. Exports of Canadian Pctrolcum and Its Produots, Lperil (10 oonts).
30. Exports of Fam Implomonts and Maohinory, ipril (10 oonts).
31. Exports of Pulp Wood, Wood Pulp and Papor, hpril (10 oonts).
32. Gold Production, Maroh (10 ocnts).
