Weokly Review of Eonomic Conditions
Two of the six major factors incicating the trend of economic conditions recoreded gains in the third week of lay. The index of capitalized bond yiolds and the number of shares traded on the stock axchanges recorded Eains in this comparison. Ninor decines Were shown in carloadings and in the index of cormon stock prioes. The decline in the average index of bank clearings was nearly 7 per cent while wholesale prices averaged somewhat lower than in the preceding week.

Only two of the siz factors usod in this comection showed a gain over the same weok of last year. The index of capitalized bond yields was more than 16 p.c. higher than at that time. Doclines of 12.8 p.c. and 6 p.c. were shown in carloadings and wholasalo prices, respoctively. The defioit in bank clearings and in common stock prices was about 23 p.c. The index of shares traded recorded a considerable gain in the twelve-month comparison.

The gain in the railway freight movement in the second week of May was less than normal for the season, the index receding from 75.23 to 75.15 . A gain was shown in he west while the movement was considerably reduced in the eastern division. The decline during the first 17 weeks of the year was 57,800 carloads from the same period of 1937. Only pulpwood and ore of the 11 comocity groups recorded gains in the cumulative totals for the present year.

The recession in wholesele prices in progress for six weeks was continued in the period under review, the indax receding from 80.8 to 80.3 . A gain was shown in nonmetallic minerals, while four of the main roups of the official classification showed declines. Grain prices receded further on the Minnipeg exchange, No. I Northern wheat dropping from $1167 / 8$ to $1151 / 8$. Declines were general among the coarse grains, outs dropping from $511 / 8$ to $49 \% / 8$. Electrolytic copper was weak on the London matal exchange, prices on the 24 th having been $£ 385 \mathrm{~s}$ against 241 l 15 s on May 17 th. Zinc was fully maintained while lead showed a considerable recession. Export oopper in New Zork recodcd from 9.54 to $8.67 \frac{1}{2}$, domestic copper also dropping one cent to nine. An increase was shown in the price of tin in sumpathy with an advance on the London market. Lead reached a lower point while zinc was maintained at four cents.

Livestock prices on the Toronto stockyards were strong, advanoes being recorded in medium steers and bacon hogs. The decline in Caradian priees weak by week for the last 7 seven weeks has been more severe than in the corrosponding period of last year. The weokly index was consequently 6 p.c. below the standing of the same period tweive months ago.

High-grade bond prices reachod a new high point for eoont years in the week ended May 19. The average yiold for the weok was 2.98 as compared with 3.00 for the week of May 12. The new issue of $\$ 140,000,000$ offered by the Dominion Government on the 18 th was quickly over-subscribed. Following the extremely high point reached at the beginning of last week, concessions are now being made in sone issues. The 3's of 1950-55 were bid at $987 / 8$ on May 25 against $993 / 8$ on May 18 .

Common stock prices averaged slightly lower th the week of May 19, fluctuations having been within a narrow range for the last 5 weoks. The official index of cormon stock prices was 100.8 on May 21 against 100.9 in the preceding week. Only three of the nine industrial groups recorded increases over the preceding week. The index of 15 power and traction stocks dropped from 61.7 to 61.4. While the level of Canadian stocks is somewhat higher than at the lst of April, a considerabla deficit is shown as compared with the same period of 1937. The index at that time stood at 131.5, the decline in the meantime having been 23.3 p.c.

The economic index based on the six major factors showed an inerease of $0.4 \mathrm{p} . \mathrm{c}$. in the week of May 21 over the preceding week. The standing was 100.8 against 107.6 in the second week of the month. Capitalized bond yields and shares traded recorded increases over the preceding meek, while the other 4 factors considered in this conneotion showed recessions. The same factors recorded gain over the corresponding wesk of 1937. The decline in the other four factors had a greater influance upon the index, which consequently showed a recession of $2.8 \mathrm{p} \cdot \mathrm{c}$. The standing in the weok of May 22 one year ago was 111.1.

Weckly Economic Index with tha Six Components
1926=100

| Weck <br> Ended | $\begin{aligned} & \text { Car } \\ & \text { load- } \\ & \text { ings } \end{aligned}$ | $\begin{aligned} & \text { Whole } \\ & \text { salc } \\ & \text { Prices } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Capitalizcd } \\ & \text { Bond } \\ & \text { Yiclds } 2 \end{aligned}$ | $\begin{aligned} & \text { Bank } \\ & \text { Clcar- } \\ & \text { ings }{ }^{3} \\ & \hline \end{aligned}$ | Priccs of <br> Common <br> Stocks $\qquad$ | Sharos <br> Traded | Economic Indox 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May 22, 1937 | 86.15 | 85.4 | 140.3 | 103.9 | 131.5 | 119.5 | 111.1 |
| May 14, 1938 | 75.23 | 80.8 | 162.1 | 85.6 | 100.9 | 85.8 | 107.6 |
| May 21, 1938 | 75.15 | 80.3 | 163.1 | 79.7 | 100.8 | 179.4 | 108.0 |

1. The index of carloadings is projected forward one wok to correspond with the practice in computing the oconomic index. 2. Present value of a fixed net income in perpetuity from Dominion long-term bonds. 3. Bank clearings were smoothed by taking a throe weeks moving average for the purpose of eliminating irrecular fluctuations. Totals for ottaw were eliminated for all weoks shown, 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 lone-tcrm trend of each, basod on data for the period from January 1919 to Ausust, 1936. The long-term trend determined from half-yearly data in the post-war period was eliminatod from the composite and the resulting index oxpressed as a percentage of the average during 1926.

## Eoonomic Conditions in April

The major factors indicating the trend of economic conditions average slightly higher in April than in the preceding month. Gains were shown in the indexes of bank depdsits and of capitalized bond yields. The decline in wholesale prices was the most roactionary development, a majority of the aicht groups of the official calssification having show recession. While the index of common stock prices averaged lower in April than in Maroh, a considerable gain was recorded from the level at the beginning of the month.

A very favourable factor was the rebound in busincss operations. A slight inorease had been shown in the index of the physical volume of business during Maroh, and based upon preliminary calculations, a furthor gain was indicatod in the month under review.

Eight of the nine factors showing the trend of mineral production recorded gains after aeasonal adjustment. The index of copper exports moved up sharply, the decline in outw rd shipments bein- less than normal for the season. A gain of 8 points raised the index of nickel exports to 260. Notable increases were recorded in lead proauction and zinc exports. The index of gold shipments rose to a new high point aftor seasonal adjustment, extoneine the marked increase of the preceding month. A heavy outward movement of silver was indicated and asbestos exports and bauxite imports reflected ereater activity in those industrics. The coal output was about 870,000 tons against 1,222,000.

The manufacture of foodstuffs showed a slight gain, increases being noted in flour and sugar production and the output of factory cheese and creamery butter. The release of tobacoo showed decline from the praceding month after usual adjustment. The textilo industry wes less active according to the three indicators used in this connoction. The index of raw cotton consumption dropped from 129 to 105 . While the imports of cotton yarn and thread were heavier, a decline was shown in the inward movement of wool.

The index of activity in the forestry industry showed recession despite gains in the exports of wood pulp and planks and boards. The primary iron and steel industry was slithtly more active in April than in the priceding month. The output of automobiles rose from 16,802 units to 18,819. The imports of crude potroloum were heavy rising from 61 million gallons to nearly 94 million. The construction industry was sifhtly more successful in obtaining new business in April. Declines ware shown in the output of elcetric power and in the railway freight movement. Gains were recordod in external trade, while a rise of about 9 points to 88 was indicatod in the index of imports. The value of exports also showed a gain aftor scasonal adjustment, the index advancing from 80.3 to 97.8.


Canadian Economic Factors
April 1938 compared with Harch and the same month of 1937

| April 1938 | April 1957 | March 1938 | $\begin{gathered} \text { Porcentage } \\ \text { Incresse } \\ \text { Decrease } \\ \text { hpril } \\ 1938-1937 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Physical Volume of Business 1926100 117.4* $4^{*}$ |  |  |  |
| 1926=100 117.4** | 124.0 | 108.8 | - 5.3 |
| Tholesale pricos 82.3 | 86.1 | 83.1 | 4.4 |
| Common stock prices 97.9 | 136.2 | 99.2 | -28.1 |
| Capitalized bond yields, Dominion 157.0 | 136.6 | 154.6 | + 14.9 |
| Bank denosits 121.1 | 122.6 | 120.6 | - 1.2 |
| lineral procuction |  |  |  |
| Copper exports.........cwt. 389,702 | 232,732 | 537,740 | + 67.4 |
| Nickel exports ........ewt. 118,033 | 131,533 | 204,294 | - 10.3 |
| Zinc exports ..........cwt. 201,796 | 128,509 | 352,285 | + 57.0 |
| Gold shipments, fino ounces 364,375 | 331,857 | 406,231 | + 9.8 |
| Silvar shipments, fine oz. 4,130,\%68 | 1,094,394 | 3,330,372 | +277.4 |
| Asbostos exports ......tons 13,924 | 11,529 | 10,371 | +20.8 |
| Bauxite imports .......cwt. 96,439 | 196,303 | 155,710 | - 50.9 |
| Hanufacturing production |  |  |  |
| Sugar manufactured ....1b. 28,008,721 | 49,055,445 | 26,038,797 | - 42.9 |
| Cattle slaughterings ..no. 143,596 Creamery butter production | 148,982 | 129,998 | - 3.6 |
| Factory cheese production 1b, 16, 213,035 | 15,047,206 | 10,089,759 | + 8.4 |
| 1b. 1,787,162 | 2,373,588 | 685,562 | - 24.7 |
| Canned salinon exports. cwt. 13,948 | 41,243 | 51,953 | - 66.2 |
| Newsprint production...tons 200,794 | 298,347 | 224,604 | - 32.7 |
| Wrodpulp exports .......cwt 651,793 | 1,211,357 | 1,009,734 | - 46.2 |
| Exports of planks and boards ............. ft. 90,978,000 | 101,079,000 | 147,332,000 | - 10.0 |
| Shingles exported.. sçuares 164,550 | 122,929 | 310,247 | + 33.9 |
| Steal ingot production tons 116,445 | 121,426 | 118,676 | - 4.1 |
| Pig iron production .. tons 65,644 | 68,138 | 66,228 | - 3.7 |
| Automobile production no. 18,810 | 17,081 | 16,802 | $\div 10.2$ |
| Construction |  |  |  |
| Contracts awarded ....... \$ 15,027,700 | 24,426,600 | 19,417,700 | - 38.5 |
| Building permits ........ $4,879,867$ | 6,106,693 | 3,556,567 | - 20.1 |
| Cayloadings ........... no. 184,734 | 207,618 | 199,507 | - 11.0 |
| Exports . .............. $56,253,135$ | 66,907,258 | 75,109,104 | - 15.9 |

## April Exports of Lumber

April exports of lumber amounted to 90,978,000 fect compared with 147,332,000 in Nere and 101,079,000 in inpril last year. The total to tho United Kingdom was $55,095,000$ feet and to the United Statos 21,006,000. Douglas fir planks and boards accounted for more than half of the April export, amounting to $54,121,000$ feet.

## Newsprint Iaper Exports

Newsprint paper exports in inpril amounted to $3,734,532 \mathrm{ewt}$. of the value of 4,979,896 compared with $4,074,576$ at $\$ 8,685,337$ in the provious month and $5,055,809$ at 39,217,217 in ipril, 1937. The amount to the Unitod States was 2,882,197 cwt., Australia 354,818, Unitod Kingdom 262,966, argontina 88,556 and Iroland 52,689.

## April Export ilarkats

The valuc of Canada's domestic exports in April dropped to $351,248,752$ from the corresponding total for last yeer of $\dot{\psi} 65,516,662$. Purchases of Canadian procuots by Foroign countrics recorded a declinc of 32.2 pcr cent, or to $\$ 26,317,064$ from $38,805,895$, and to Empire countrics the decline was 6.7 per cont to $24,931,688$ from $26,710,766$. Export trade with the Unitad Statos wes 43.5 per ocnt lowcr at $\$ 18,367,995$ from $\$ 32,510,815$; the total to the United Kingdom was dow 4 per cont to $\% 18,761,846$ from \$19,540,276.
 \$1,761,766 compared with $\hat{\$ 1,252,625 ; ~ B r i t i s h ~ S o u t h ~ A f r i o a, ~} 3895,405$ compared with $\$ 1,179,887$; Turkcy, $\$ 739,519$ against ril; British Wost Indics, $\$ 564,222$ comparod with ;923, 357; Gcrmany, $\$ 696,696$ against $\$ 465,308$; Argentina, $\$ 460,517$ against $\$ 195,723$; France, $\$ 437,265$ against $\$ 399,051$; Ncw Zoaland,

Domestic exports to Licxico totalled $\$ 371,624$ compared with 242,871 ; Notherlands, $\$ 369,595$ comparod with $\$ 599,918$; Norway, $\$ 331,394$ compared with $\$ 293,120$; Swodon, \$325,097 against $\$ 223,275$; Brazil, 332,919 against $\$ 391,896$; Ircland, \$267,873 against \$681,056; Nowfound land, \$244,001 against \$403,916; Hong Kong, \$214,943 against $\$ 134,211$; Bclgium, 230,466 against $\$ 439,955$; China, $\{209,979$ against $\$ 342,194$.

## Wheat Stocks in Storo

Canadian wheat in store for the wook cnding May 20 deceased 2,313,385 bushels from the previous wook's total and $24,669,329$ from the corrosponding wook last yoar. The amount reportod in storo was $36,019,493$ bushols on the latost date compared with $38,332,878$ the wook boforo and $60,688,822$ a ycar ago. Stocks of Canadian wheat in the Unitod States totalled 688,000 bushols eompared with 516,000 in the previous week and $7,861,513$ in the same wock last year. Theat in rail transit amounted to 2,249,244 bushcls and the amount in transit on the lakes was $2,761,125$ bushels for the week ending May 20 compared with $2,411,271$ and $2,855,182$ bushels respectivoly for the same poriod lost year.

## Primary Movement of Wheat

Thoat marketings in tho Prairic Provincos for tho week onding May 20 amount to 605,716 bushols comparod with 539,103 the weok before and 893,005 a ycar ago. Total marketings during the forty-two wecks anding May 20 werc $117,610,135$ bushcls comparod with $157,057,873$ in the corresponding poriod of tho previous orop ycar.

## Overseas Export Clearanoes of Wheat

Oversas expprt olearances of what during the weak anding May 20 advanced to $1,590,580$ bushels from the previous week's total of 761,315 bushels. In the corresponding week last year the total was $4,138,743$ bushols. Imports of Canadian wheat into the United States for consumption and milling in bond for re-export totalled 13,000 bushels oompared with 3,600 the week before and 471,000 a year ago. Aggregate overseas export clearances from August 1 to May 20 were $61,373,683$ bushels compared with $122,376,762$ in the same period of the previous crop year, while imports into the United Statos were 2,042,983 and $39,654,303$ bushels, respectively.

## Canade's Trade in April

Canada's trade in April amounted to $\$ 105,148,553$ compared with $\hat{\$ 140,167,688}$ in the previous month and $\$ 123,793,320$ in April last year. The value of imported commodities was $\$ 48,895,418$ this year compared with $\$ 65,055,628$ in March and $\$ 56,886,062$ in April. 1937. Canadian goods sent abroad during April were valued at $\hat{8} 51,248,752$ compared with $\$ 74,219,408$ in March and $\$ 65,516,661$ in April a year ago. The value of re-exports was $\$ 5,005,383$ compared with $\$ 892,652$ in the previous month and $\$ 1,390,597$ a year ago.

The current weakness in wheat prices is prodominantly due to the prisert prospeots for abundant supplies on the North American continent in the new crop season. Further rains in the southwestern United States winter wheat area have brought the crop up to the orucial period when heavy demands are made upon sub-soil moisture reserves, in better shape than has been the case for several years. Additonal rainfall within the next three weaks would ensure a fair harvest in the "dust-bowl" area, which has been blown out and drought-stricken in most of the recent years. The prospective july 1 carryover of whoat in the United States of 200 million bushels, plus the presently estimated winter what crop of 754 million, and a spring wheat crop roughly indicated at 200 milion, would provide the United States with total supplies of 1,154 million bushels, of whioh less than 700 million bushels are normally required for domestic utilization. In Caneda, the present outlook is for the best wheat orop since 1932, although as is the case with the United States spring wheat crop, it is impossible at this date to predict what the final out-turn is likely to be.

An appreciable change has taken place in the outlook for Duropean wheat crops within the past six weoks. Up until late March it appeared that northern Italy was the one exception to good wheat crop prospects throughout Europe. The dry woather which prevailed in March and the greater part of April Gave rise to complaints in Germany, France, the United Kingdom, Portugal and Spain, Recent rains have checked deteriorotion generally and it is now reported that the drought damage has not been serious excopt in parts of Spain and Portugal where definite harm has been done. Additional rains are now wanted in the United Kingdom, Germany and France. In the latter country damage to the winter wheat crop has been limited to the southeast. The International Institute of Agriculture reported on May 13 that in Italy the month of April was generally unfevourable for ceroals owing to drought and cold. In northom Italy the May 1 crop condition was generally poor and in many parts very bad, due espectally to sharp frosts in the second half of April. This includes the area of heavy bread wheat production. In central and southern Italy conditions are fair to good, and in Sicily good to excellent. Durum whoet production predominates in the south and in Sicily. Conditions in the Danubian countries and Russis vary from rood to ercellent.

Because of the less bountiful production in prospect in western Europe, including the definite damage in northern Italy and Portugal, it now appears that European wheat import requirements in 1938-39 will be definitely in excess of those during the current season, and that world wheat shipments in 1938-39 will be closer to 600 than to 500 million bushels. While the prospective need of wheat imports has increased within the past month, this factor has not weighed heavily against the outlook for abundant export supplies in the coming crop seeson.

Automobile Production
Final figures for 1937 show that automobile production in Canada totalled 207,463 untts valued at $\$ 123,757,293$ at factory prioes, compared with 162,159 units at $\$ 95,955,204$ in 1936. The gain over 1936 was about 28 per cent in number and 29 per cent in value. The 1937 figures included 153,046 passenter cars worth $\$ 93,368,282$ and 54,417 trucks valued at $\$ 30,389,011$.

April Export of Rubber
April rubber exports amounted in value to $\$ 949,574$ compared with $\$ 1,361,244$ in the previous month and $\$ 1,526,284$ in April, 1937. Pneumatic tire oasings, going to 68 markets, accounted for considerably more than half of the total export. Boots and shoes of rubber or part rubber were valued at $\$ 154,109$. Exports of rubber belting totalled $\$ 64,550$.

## Exports of Farm Implements and Machinery

Exports of farm implements and machinery in April were valued at $\$ 698,366$ compared with $\$ 901,765$ in March and $\$ 700,970$ in April, 1937. The United States purchased to the amount of $\$ 320,192$, Argentina $\$ 148,029$, the United Kingdom $\$ 59,510$, British South Africa $\$ 56,333$ and Australia $\$ 18,653$.

The output of central electric stations during April dropped to 2,063,961,000 kilowatt hours from the foril 1937 output of $2,322,884,000$. In March the total was $2,258,197,000$ kilowatt hours. The cons:mption of firm power in Canada was $1,477,377,000$ kilowatt hours, a decrease of $33,131,000$ from last year's total. This is the first month since April, 1933, that the consumption of firm power has not been greater than for the corresponding month of the previous year.

Exports to the United States amounted to $135,616,000$ kilowatt hours against 164,250,000 a year 960 . Jver half of this decrease was in off-peak power exports which fell to $30,339,000$ kilowatt hours from $45,750,000$. Deliveries of secondary power to boilers dropped to $544,966,000$ kilowatt hours from 648,127,000 in April, 1937.

## Production of Concentrated Milk

The total quantity of concentrated milk produced during April was $15,335,710$ pounds, an increase of $3,307,799$ pounds over the previous month and 3,919,083 over the same month last year. The chicf item, evaporated milk, rose from 7,314,247 pounds in April, 1937, to $10,495,117$ pounds. Total production of all items during the four months ended April was $44,051,436$ pounds compared with $33,214,655$ in the corresponding period of 1937 .

## Consurnption of Coke

The apparent consumption of coke in Canada during 1936 amounted to $3,263,938$ tons compared with 2,997,991 in 1935. Production of coke, including petroloum coke, during 1936 totalled 2,469,499 tons, imports entered for consumption 730,801 tons, and producers' stocks declined 96,401, making an available supply of $3,296,701$ tons. Brports totalled 32,763 tons, leaving 3,263,938 tons as the quantity available for use in Canada during the year.

## Express Statistics

Combired gross earnings of ell express companios in Canada increased from $\$ 17,169,315$ in 1936 to $\$ 17,937,567$ in 1937, and operating expenses from $\$ 9,414,746$ to $10,187,856$. Money orders, travellers' cheques and other financial paper issued amounted to \$67,523,282 as against $63,548,920$ in 1936.

## Sales of Farm Implements and Equipment

Increased agricultural revenue in 1936, rapid improvement in general economic conditions in the spring of 1937 and a heavy backlog from carlier years all contributed to a marked gain in farm implemant and equipment sales in Canada last yoar. Domestic sales, at wholesale prices to dealers, totallod $\$ 30,465,153$ for 1937, up 58 per cent from the $\$ 19,343,871$ reported for the preceding year. These figurgs relate to the sale of new machines and equipment only and are exclusive of binder twine.

Power machinery recordod the greatest peroentage increase in the two-year interval. Tractors and engines to the number of 14,399 sold for $\$ 13,188,765$ in 1937, up 84 per cent in number and 99 per cent in valuo from the 7,829 units which sold for $\$ 6,633,127$ in 1936 . Tractor sales dlone gained 109 per cent in numbr and 99 per cent in valug, 10,394 units selling for $\$ 12,373,735$ in 1937 compared with 4,982 units for $\$ 6,214,322$ in the eerlier year. Gains in value of sales for other major groups in the farm implement trade were as follows: planting and sceding machinery, 68 per cent; harvesting machinery, 50 ; tillage machinery, 35; haying machinery, 25; and other types of farm implements and machinery, 21 per cent.

## Varicty Store Chains

There wcre 14 varisty store chains in Canada during 1937 with 437 stores and $\$ 46,323,400$ salos, the latter amount showing an increase of 11.8 per cent over the preceding year, when the same number of chains oporatod 414 stores with salcs of $\$ 41,422,100$. Although a portion of this increase in annual turnover is accountcd for by the additon of 23 storcs or unts, there was also an increase in the average sales por store from $\$ 104,600$ in 1936 to $\$ 109,800$ in 1937, a gain of approximatcly 5 per cent. In 1930 there werc 15 chains with 327 stores and $\$ 39,383,600$ seles. The index of varicty chain salos, which during the years 1931 to 1936 inclusive was below the 1930 level, was 17.6 points higher in 1937 than in 1930.

## Financing of Hotor Vehicle Sales

Wilc still showing a small doclino comparod with a year ago, figures on finanoing of motor vchiolc salcs in Cenada during hpril indicatod a bcttcr than scasonal risc from March levels. New and used vchicles financod in April this year totalled 20,915 compared with 12,208 in March and 21,382 in ipril last yoar. The amount involvcd in the latost month was $\$ 9,405,865$ comparcd with $\$ 5,201,660$ in March and $\$ 9,088,948$ in April last year.

Four-month totals recordod declincs of 8 por ocnt in number and 3 por oent in amount compared with a year ago. During the period, January to April this year, 47,636 new and used vehicles ware financed for $\$ 21,260,172$ comparod with 51,555 at $\$ 21,941,608$ a yoar ago.

## Reports Issucd This Ticok

1. Index Numbers of Tholesale Priocs (10 ocnts)
2. List of Corrcspondents for Tclegraphic Crop-Reporting Scrvica (10 ocnts)
3. Production of Concontratcd Milk, April (10 conts)
4. Output of Central Electric Stations, April (10 ocnts)
5. Trade of Canada, April (10 ocnts)
6. Varicty Storc Chains, 1937 ( 10 cants)
7. Financing of Motor Vihicle Sales, April (10 cents)
8. Scourity Priccs and Forcign Exchango (10 cents)
9. Car Loadings (10 cents)
10. Monthly Revicw of the theat Situation ( 10 conts)
11. Exports of Meats, Lard and Sausage Casings, fipril (10 oents)
12. Exports of Ferm Implomonts and Machincry, April (10 ocnts)
13. Exports of Rubber and Insulated Wire and $\mathrm{C}_{\mathrm{a}}$ ble, April ( 10 cents)
14. Conadian Grain Statistics (10 conts)
15. Sales of Farm Implements and Equipment, 1937 (25 conts)
16. Domestic Exports to Principal Countries, April (10 cents)
17. Exports of Canadian Lumbor, April ( 10 ognts)
18. Exports of Petroloum and Its Products, April (10 ocnts)
19. Exports of Pulp Wood, Wood Pulp and Paper, April (10 cents)
20. Express Statistios, 1937 (10 oents)
21. Coasumption of Coke, 1936 ( 10 cents)
22. Exports of Non-Ferrous Ores and Smeltor Prodacts, April (10 conts)
23. Exports of Canadian Paints and Varnishes, April (10 cents)
