No. 90. Ottawa, Saturcay, July 7, 1934.
Wookly Rovicw of Economic Statistics
First Half of 1934 is 19 p.c. Better

Showing the extent of tho recovery in the first half of the prosent year, the weokly index of economic conditions recorled a gain of $19 \mathrm{p} \cdot \mathrm{c}$. over the same period of last year. The index averaged 92.2 in the last six months compnred with 77.4 in the first 26 woeks of 1933. The low level of the index during the first four months of 1933 reflectec Coprossod oconomic conditions. Rapid improvement wns shown in May and Tune of last yonr, most of the reaction in tho lettor part of the year being offset by the modorato advence in tho last six months.

The freight movement presonts a composite picture of the rosumption of activity in the handling of commoditios. Carloadings which had been 900,900 in tho first half of 1933 showed a gain to $1,034,000$ in the lest six months. The incroase of $21.6 \mathrm{p} \cdot \mathrm{c}$. is an excollent measure of the betterment effocted during the presont yoar. Carloadings in the last six months havo consistently recorded gains over the corresponding wooks of 1933.

Wholosale prioes have boon well maintained since the first of the year, as moasurod by a weekly incex of 567 commodities. During the woek ended June 30 , the standing of 71.9, with tho avorage for 1926 oqualling 100, was unchanged from the proceding wook. The avarage of the monthly index cluring the first five months of 1934 was 71.4 compared with 64.9 in the same porioc of 1933, a gain of $10 \mathrm{p} \cdot \mathrm{c}$.

The gain in bond prices during the first six months of 1934 was a striking feature, having a fundamental offoct on economic conditicns. in incex based on tho bid quotations of four Dominion govermont refunding bonds averaged 11 p.c. higher than in the first half of 1933. During June Dominion government boncls reached the highest point in the post-war period. Long term interest rates are consequently at a very low levol with favourable implications 0.8 to probable placement of surplus funds in productive onterprise.

The more active turnover of bank coposits was refloctod in a gain of nearly 16 p.c. in bank olearings over the first half of 1933. According to preliminary statistios, bank oloarings woro $\$ 7,507,000,000$ in the first six months of the presont your comparod with $\$ 6,479,000,000$ in the same period of 1933. With inactivo spoculation in rocent wooks clearings are at a more modorato lovel, but the increase of 16 p.c. reflocts a markod gain in financial transactions for the half year.

Common stock prices showed considerable gain during the first four months of 1934, a reaction having boon recordec in May and Juno. Durine the early months of 1933, speculative values were at a very low levol, a rapid advance beine show from tho middle of $\Lambda$ pril to July 22. During the intorval, the spoculative outlook was transformad, the index of common stock prices averacine 94.0 in the first half of 193 comphred with 60.6 in the same period of 1933, a gain of more than $55 \mathrm{p} \cdot \mathrm{C}$. Tho number of shares traded on the Montroal and Toronto exchanges showod a slight gain only ovor the first six months of last year.

The economic index wes 93.1 in the week onded Juno 30 compared with 93.9 in the procoding woek. A gain of 3 p.c. Was shown over the wook ended July 1, 1333, the standing at that time beine 90.4 .

During the first five months of 1934, the number of sales of automobiles, trucks and busses, which wore financed, numbered 30,237 compared with 24,523 in the same period of 1933. The eqin over the corresponding months of last yoar was consoquently 23.5 p.c. The anount of financing was $\$ 1.2,394,000$ compared with $\$ 9,114,000$ in the first half of 1933, the eain in this case being $36 \mathrm{p} . \mathrm{c}$.

Operations in the sucer industry werc ereatly accelerated in the four-wook period onded June 16. The produstion was $84,064,000$ pounds compared with $41,631,000$ in tho preceding four weoks. Tho index with seasonal adjustment showed a gain of morc than 84 p.c. Activity in tho industry was at a much hicher lovel in the poriod in quastion than at any other timo since the boginning of the year.

Construction contracts awarded durine the first half of 1934 wore valued at
 Despite this large percentage increase, construction operations are at a low lovol rolative to the prosporous years from 1924 to 1929. The total in June was $\} 12,208,900$, a considerable dceline from the $\$ 17,383,000$ placed in the preoedine month. The June total, however, showod a cain of $51 \mathrm{p} . \mathrm{c}$. over the same month of last year. Projeots under consideration reported since the beeinninge of the yoar now amount to $\$ 150,061,000$ compared with $\$ 38,333,000$ reported during the first half of 1933 . Intorestine contracts placed in June inoludod an addition to a plant at Leamington at 3180,000 , a furnace costing shop in Now Toronto at $\$ 75,000$ and an asphalt plant at Hamilton at $\$ 60,000$.

## Large Increase in Leather Footwoar Output

The production of leather footwear durinc May amounted to $1,880,835$ pairs, an inorease over April of 234,939, or 14 per oent, and an inorease over May 1933 of 126,269 pairs, or 7 por cent.

The total production of leather footwear for the five months of 1934 was 7,563,452 prirs, compared with $6,858,245$ in the oorrosponding period of 1933, the inorease boing 10 per cent.

World Shipments of Theat and Flour
World shipments of wheat and flour for the weok ending July 2 amounted to 10,705,000 bushels as compared with $10,482,000$ for the previous weok and 8,192,000 for the correspanding woek in 1932-33. North imerioan shipments showed a docrease of $1,172,000$ while shipments from the ircentine and Australia were slightly higher.

Stocks of Foreign Carn in Canada
The following wore the stooks of foreien corn in Canada on June 29, with tho 1935 ficures in braokets: United States 2,832,685 (3,326,063) bushels; Argentina 694,004 $(5,210)$ ) British South African $37,714(899,712)$.

The Last Groat Fur Preserve of the World
Though the bis on is gone forever, and the hoaver and the marton are slowly following, tho fur trade of Canada is in no immediat danger of axtinotion. A century ago tho value of tho export trade in furs exceeded that of any othor produot. This has been ereatly ohancod, yot the total output has not declined and Cnnada may still bo describod as tho last groat fur preserve of the world.

In 1667 exports of furs to Franoe and the Wiest Indies wore valuod at 550,000 francs. In 1850, the first yoar for which trade tnbles of the Customs Dopartmont are available, the value of raw furs exported was 19,395 pounds ( $\$ 93,872$ ); for the twolvo months onding June 30, 1920, the value was $\widehat{\$ 20,417,329 ; ~ f o r ~ 1925, ~ \$ 17,131,172 ; ~ f o r ~ 1930, ~ \$ 17,187,399 ; ~}$ and for $1932 \$ 11,495,086$.

Raw furs to the value of $111,180,052$ worc cxported during the two lve monthe onding June 30, 1933, the British markot absorbing $\hat{8} 7,122,874$ worth and the United Statos most of tho rost. Cnnadian manufactures of furs and the home consumption aro annually incroasing with the growth of woalth and population.

The aroa whioh will continue to furnish the historic poltries whon sottloment has planted its furthest outpost will still have to be reckoned by the hundreds and thousands of square miles. It is the function of the fur trade to turn this vast domain to porpetual economic uso.

Greins Ground in May
Graine Eround in May are shown in bushels with comparative figures for the samo month of 1938 in brackots: Whoat 5,258,707 (5,359,063); Oats, 578,306 (621,591): Corn 144,344 (194,404); Barloy 47,978 (49,211); Buckwhoat, 3,803 (2,744); and Mixod Grain 26,298 (1,021,874). Flour production in May amountod to 1,175,433 barrols comparod with $1,334,101$ a yoar neo.


#### Abstract

Employment in tho United States


Employment in manufacturing in the United States increased slightly in Nay, as compared with April, according to data tabulated by the United States Bureau of Labor Statistios from 22,705 establishments in 90 of the principal manufacturing industries of the country, having in May $3,810,136$ employees. This is a sample of approximatoly 50 p.c. of the total wage earners in all manufacturing industries in the United States. The index (average 1923-24,25=100) stood at 82.4, compared with 82.3 in Apr 11,1934 and with 62.6 in May, 1933. Incroases in omployment wore shown in 48 of tho 90 industries survoyed. During May, there were important gains in the food, iron and steel, macninery, vohiclo, non-forrous motal, lumber, stone, clay and glass, and paper and printing industrios. On thc othor hand, leather, rubbor, tobicco, clothing and chomical factories were slacker.

The genaral improvemont in the employmont situation betwoen April and May was also reflocted in a number of the nonmanufacturing industrics survoyod monthly by the Bureau of labor Statistics. The largest gains occurred in quarries and non-metallic minos. Building construction, anthracito and bituminous coal-mining, dyoing and cloaning and some other industrios also showed heightenod activity. On tho other hand, metalliferous mining and canning and preserving and a fow othor groups roported reductions in personnol.

Employment in Groat Britain
Employment in Great Britain on April 23, showed a further improvement, which extended to most of the principal industries; among the approximately $12,880,000$ workers insured against unomployment in Groat Britain and Northern Ireland, the percentage unomployed in all industries was 16.7 on April 23, 1934, as compared wit 17.3 on March 19, 1934, while on April 24, 1933, the percentage was 21.3. Recont press reports state that there were $2,090,381$ persons ragistored as unemployed on May 14 , or 57,814 fowor than in the procoding month.

## Largo Sugar Import from San Domingo

A very large consignment of $70,299,100$ pounds from San Domingo was tho outstanding feature of the imports of raw sugar in May. The total importation from all countries was 109,271,300 pounds compared with $81,271,900$ a year ago. Supplies from other countrios wero: Cuba 29,046,100, British Guíana 6,242,300, Barbados 1,229,800, Dutch Guiana 1,441,500, British South Africa 912,300, other British West Indies 100,200,

## Refined Sugar Trade

The exports of rofined sugar in May totalled 1,454,900 pounds, compared with 915,200 a year ago. The exports during the first five months of 1934 amounted to $4,212,500$ pounds as against $2,640,300$ in the same period last yoar. Most of this export goes to Newfoundland. Imports of refinod sugar in May amounted to 225,300 pounds compared with 143,200 , coming mainly from United States, British Guiana and British East Africa.

Imports of Paints
Imports of paints and their ingredionts contimue to increeso. The following wero some of tho more important incroases in May, the figuresin brackets being thoso of a yoar ago: Red load 225,276 ( 50,295 ) pounds, carbon black $1,147,474$ (531,360), lamp bone and ivory blacks $76,765(26,700)$, blanc fixe $213,215(25,650)$, brocado and bronzo powders $3,495(2,164)$, lithopone $2,198,945(991,857)$, zinc white $1,212,540$ $(586,883)$, iquid fillers $12,356(8,052)$.

## Imports of Crude Potroloum in May

The imports of crude potroleum in May amounted to $99,147,187$ ga, 11 ons which was considorably more than average. Amounts from loading producing countries wore: Unitod Statos 69,159,783, Colombia 18,752,208, Peru 8,813,526, Venezuola 2,421,720.

Taports of automobilcs and auto parts and other vehicles of iron in May roachod the velue of $\$ 3,605,953$ compared with $\$ 1,369,070$ a year ago. There were 55 motor cars from the United Kingdon and 500 from the United Statos. suto parts fram the United States were valued at $\$ 3,339,000$.

Wuch Poratino Nax Boting Inported
A great deal of paraffine wax hes been coming into Canada lately. There was 645,556 pounds in May and 606,194 in April. A year ago the importation was 65,604 younde. Last month 322,560 pounds camo from British India.
immoniun Su? phato Production
Production of amonium suiphate totalled 82,534 tons valued at $\$ 1,437,749$ at factory prices during 1933, compared with 57,770 at $\$ 983,077$ in 1932 and 28,354 at \$706,197 in 1931. Imports declined to 4,156 tons at $\$ 100,415$ from 13,811 at $\$ 280,026$ in 1.932. Exports incroasoci to 62,383 tons at $\$ 1,081,392$ from 38,741 at $\$ 701,707$ in 193\% and 5, 627 at $\$ 167,477$ in 1931 .

Pinanging of Car ScIos in Moy
Who total number of now and used automohiles, truoks and buses financod was 11,823 in Nay, 8,492 in April, and 7,459 in May 1933, and the amount of financing was $\$ 4,815,879$ in May, 3,496,931 in stril, and \$3,102,369 in May 1933.

Now vohicles financod numbered 1,135 in May, 3,119 in April and 2,318 in May 1933; whinlo usod vehiclos numbered $7,688,5,373$ and 5,141 for the same three months. The amount of financing for now vohicles was $2,860,046$ in May, $\$ 2,109,794$ in April, and $\$ 1,163,407$ in Ny 1933; and corresponding totals for usod vehicles were $\$ 1,955,833$, $\$ 1,387,157$ and $\$ 1,638,952$ respoctivoly.

Weokly Indox Number of molosalo Prices
The Dominion Buraau of Statistics index number of wholesale prices on the baso 2856-700, was unchanged at 73.9 for the weck onded Juno 29. Higher pricos for animal products and tostilos wors balancod by reductions for lumber, copper, and chemicals.

Vegुetable Products were unchanged at 67.5, with declines for grains and raw sugar boinf offsot by ecivancos for animal feeds, flour, and coffee. Increases for ham, eggs, anc boof woro largoly responsible for the riso in Animal Products from 66.2 to 66.3 , dosuite lower livestook quotations. Fibres, Textiles and Toxtile Products woro up one poin't from '74. 4 to 74.5 , with firmer silk and hemp prices of more consoquonce than doclines for wool. Lowor prices for fir and codar lumber caused a decroaso in the W.on and Wood Products index from 66.1 to 66.0.

Iron and Its Eroducts woro unchanged ot 87.4, as wero Non-Metallic Minerals and Thoir Products at 85.3. Non-Ferrous Metals droppod from 63.9 to 63.7, due to lower soppur pricos. Silvor, zinc, and antimony wore firmer. Declines for acotato of lime and sheilno cnused tho Chemical group to move down from 82.1 to 82.0 .

Condian Farm Products dropped from 59.2 to 58.9 , I oqer quotations for grains, itwousk, and wol being of more importance than increasos for eggs and feods.

Mant Suruss and Movament
Canedian vinoat in store on June 29 amounted to $191,710,072$ bushols compared with 19\%, 15,435 the wok before and 199,112, 74.6 a year ago. Canadian whent in tho Uhitod Stefos runcuntod to $10,120,973$ bushels compared with $4,336,627$ last yoar. In Transit whent or the lakos aggregatod 3,088,016 cimparod with $4,498,267$ the weok before and $3.795,980$ ast year. United States wheat in Conada was shown as 2 bushols comparod wish $2,043,400$.

Whoat merketings in the Prairio Provincos for the week ending June 22 amounted to 2,651,264 bushois comparect rith 2,932,593 in the provious woek and 4,565,657 a year ago. rocipts by provinces wero as follows, the figuros in brackots being those of a yoar ago:

Manitoba 329,853 (715,797); Saskatchewan 1,175,196 (2,072,322); illberta 1,146,215
(1,777,538). Markotings for the 47 woeks onding June 22 were: Manitobo 27,504,736 ( $36,907,856$ ); Saskatchewan 105,460,073, (180,485,507); ilborta 81,371, 004 $(139,348,856)$; Total 214,336,793 (356,742,219).

The export cloarances of whoat during the woek ending Junc 29 amounted to $3,414,354$ bushels compared with $2,585,609$ in the previous wook and $2,959,673$ a yoar ago. Clearances by ports wore as follows, the figures in brackets boing those of last yoar: Montreal 1,459,821 (1,180,650); Vancouver-Now Westminstor 940. 133 (902,249); Unitod States ports $715,000(250,000)$; Queboc 290,400 (284,669); Sorol nil (192,000); Victoria nil $(150,105)$; Total $3,414,354(2,959,673)$.

For the 48 weeks ending June 29: Vancouver-New Westminster 44,513,037 (89,185,736); Montreal 43,501,705 (61,753,643); Unitod States ports 25,236,0.0 (25,357.000); Quobec $11,956,859(5,386,081)$; Sorel $7,935,874(16,639,011)$; Churchill 2,707,891 (2,736,030); Halifax 1,942,691 (1,655,901); Victoria nil (1,997,857); Princo Iupert nil (976,480); Total 143,396,143 (212,552,612).

## Index Numbers of Security Prices

The investors' indox of industrial common stocks was 126.2 for the wook onding June 28 as compared with 129.4 for the previous weok, domostic utility common 53.3 comparod with 55.3 , common of companies locatod abroad 100.9 compared with 107.0 , and for all three groups of common combined 93.0 comparod with 96.3.

Deaths from Extornal Violence in 1933
The number of deaths in Canada from external violonco during 1933 was 6,173 as compared with 6,645 in 1932 and 7,172 in 1931. The rate por 100,000 pupulation was 58 in 1933 as against 63 in 1932 and 69 in 1931. The 1933 rate was tho lowost rocordod in Canada during the period 1926-33 for which vital statistics heve beon compiled on the same basis for all provinces. The highost rato recorded during this period was 73 per 100,000 in 1930.

Suicides numbered 917 in 1933, as compared with 1,024 in 1932 and 1,004 in 1931. The death rate from suicico was 8.6 in 1933 as against 9.8 in 1932 and 9.7 in 1931. The yoar 1933 marked the first important recossion in the suicido rate since its markod upward movement in 1930. There wore 142 homicides in 1933 giving a rato of 1.3 por 100,000 . These figures compare with 158 desths and a rate of 1.5 in 1932 and 172 deaths and a rate of 1.7 in 1931.

The number of deaths resulting from acoidents in 1933 was 5,114 and the ratc 48 per 100,000 , as compared with 5,463 deathsin 1932 giving a rato of 53 and 5,996 doaths in 1931 giving a rate of 58. The 1933 rate wns the lowest during the period 1926-1933.

Drownings in 1933, exclusive of those occurring in land or air transportation numbered 993 or 20 per cont of the total of fatal accidents. Land transportetion accounted for 1,331 deaths or 26 per cent of the totel. Of those, deaths in automobile a.coidents numbored 954 or 19 per cent of all accidental doaths. Excluding those cases where an automobilo was involved there were $20 \leq$ cieaths in railroad accidents and 21 in street-cer accidents. iccidents in mines and quarries accounted for 71 denths, 23 persons wore killod during the ycar in aeroplane and balloon accidents.

Lerga Importation of Form Implements and Machinery
Imports of ferm implements and mnchinery in May totalled in vaiue 418,098 compered with $\$ 172,386$ a year ago. There was a large importation of cream separators voluod at $\$ 81,815$, of which 908 at $\$ 18,521$ came from Swoden, 785 at $\$ 51,589$ from the United States and 288 at $\$ 11,529$ from the Unitod Kingdom. There werc 71 traction enginos at $\$ 38,891$ from the United Statos.

Index Numbers of 23 Mining Stocks
The waighted index numb or of twenty-three mining stocks computod by the Dominion Bureau of Statistics on the base 1926 $\mathbf{= 1 0 0}$, was 138.9 for tho wrok onding Juno 28, as compared with 139.5 for the previous week. Nineteen gold stocks foll from 134.4 to 134.1, and four baso motals stocks from 165.0 to 163.2 .

Lpart from scattorod southern districts，a further improvemunt in prairie orop conditions occurrod during the past week．Precipitation was fairly genoral over the forming districts and unusually heavy in soms localitias．The aroas which benofited most wore northern and eastorn Manitobe，Orop Districts 5，6， 7 and 9 of contral and northern Saskatchewan and the filborta distriots south of Calgary and betweon Calgary and Edmonton．Eightoen points had precipitation during the week of over an inch，with Prince Albert，Saskatchewan registering 5.1 inchos．Unfortunately，the precipitation foll as hall in scatterod areas of all three provinces and severo damage was causcd to promising orops．The affectod districts were in north－eastern Manitoba，contral Saskatchewan and south－western and wost－oentral ilberta．

Sinco the first－sown whoat crops are now hoaded and most of the remainder in the shot blado，thoro aro indications of an early harvest，excopt in central and northorn iilborta．In theso latter aroas growth has been slow and warm woathor is neodod． Grasshoppers，while now winged and migrating，aro being kept under good control by the poisoning compaign and the favourablo woathcr．The foed situction has beon groatly changed by June rains and while hay is genorally a light crop，lato pasture growth will be a holpful supplement．

Rotail Salcs in May
Mão Rocord Inoreaso
Rotail salos in May showed on incronso of nearly ll⿱⿱亠䒑口阝⿱一𫝀口灬 p．c．over ipril．This increase is the largost rocorded for May during the six yoars for whioh the incox has boon computed． Moreover，it is the highest index rocorded for May since 1931，the figurce for May 1931， 1932， 1933 and 1934 boing as follows： $97.6,80.0,75.7,80.5$ ．In 1931 prices woro at considorably higher levols．

Comparing May 1933 and May 1934 indexes woro higher for olovan groups．Boots and Shocs rose from 83.4 to 102．1；Candy from 69.6 to 72.1 ；Clothine from 97.8 to 103.4 Drugs from 69.1 to 74.5 ；Dyors and Cleaners from $11 \% .0$ to 138.2 ，and Furniture from 53.0 to 58.2 ，Goncral and Dopartmontal increased from 69.7 to 73.8 ；Grocerios and Mcats from 79.3 to 80.9 ；Hardware from 109.2 to 136.6 ，Music and Radio from 20.5 to 25.4 ，and Restaurnents from 57.9 to 58.0 ．

Canodian National Railways
The Canadian lines of the Conadian National Railways incluco the rallways formorly opcratod as the Canndian Northern system，the Grand Trunk Railway of Canada，the Grand Trunk Pacifio and the Canadian Government railways，consisting of the Intorcolonial， Princo Edward Island，National Transcontinental，Huds on Bay Railway and sovorial small linos in the castorn provinces．The United States lines inclucle the linos known as the Grand Trunk Now England lincs，the Grand Trunk Western，and the Buluth，Winnipog and Pacific．The Central Vormont Reilway，which had beon operatod by a rocoivor from 1927 to January 1930，was purchased by tho Cancician National Reilways and from Fobruary 1， 1930 hos bcen included as one of the Unitod States lines．

Since 1323 the lines of the Canadien National Roilwnys havo boen rmalgarated and oporater as one systom．is financial statement from 1923 to 1933 was issucd by tho Buvoau of Statistics．

## Marufncturing in Quchoc

Manufacturing ostablishments in Qucbec in 1932 produced finished merchandisc valued at the factory at $\$ 668,417,000$ ．Comparod with 1931 the value doclined by $\$ 180,737,000$ ，tho number of employeos by 19,369 and the salaries and wages pald by $\$ 35,381,000$ ．Tho payrolis in 1932 amounted to $151,418,000$ ．

## Valuo of Manufacturing Production

The gross value of production of all manufacturing plants in Canada in 1930 acoorling the Consus returns，wes $\$ 3,423,971,000$ ．

Great Incroase in Car Loadings Last Wook
Car loadings for the week ended June 30 amountod to 46,645 ears, hich 2,209 over the provious weok's total and 11,356 ovor last yoar's. This letter ecaparison is affected by the holiday, July l, being on Saturday of the 26 th weok of 2933 . The index number howover, after adjustment for holidays otc., was 73.97 as against 64.98 last year and 70.25 for the provious woek this yoar.

Grain loadings incroased by 426 cars over the previous woele's, miscolianeous froight was heavier by 825, merchandisa by 618, other forest produots by 254 and ore by 190 .

With increases of 423 in grain, 328 in miscollaneous, 213 in ore, 174 in merchandise, 134 in live stook and 109 in other forest products, the total in the western division, of 15,823 was 1,443 above the previous woek's.

The oastorn division showed heavy loading in miscellanoous, merobandise and aoal and total loadings of 30,822 oars were 766 above the previous woek's and 8,902 above the total for the corresponding wook last yoar.

For the 26 wooks this yoar total loadings amounted to $1,094,453$ cars as against 900,680 cars in 1933, $1,076,846$ cars in 1932 and $1,258,940$ cars in 1931.

Reports Issued During the Week

1. Fur Production for Seas on 1932-3.
2. Conadian Milling Statistics for May.
3. Production of Leather Footwear in May.
4. Weekly Grain Statistics.
5. Car Loadings on Canadian Railways.
6. Cold Storage Holdines, Preliminary.
7. Monthly Bulletin of ifricultural Statistics, May.
8. Imports of Paints and Varnishes in May.
9. Sugar Report for the Four Weoks onding Juno 16.
10. Imports of Petroleum and Its Products.
11. Imports of Vehicles of Iron in May.
12. Index Numbers of Security Prices.
13. Ammonium Sulphato in 1933.
14. Financing of Automobile, Truck and Bus Sales in Canada in May.
15. Weekly Index Numbers of Wholosale Prices.
16. Telegraphic Crop Report, Prairio Provinces.
17. Imports of Form Implements and Machinory in May.
18. Deaths from External Violonce in 1933.
19. Index Numbers of 23 Mining Stocks.
20. Nanufacturing Industries of the Province of quebec in 1932.
21. Canadian National Railways, 1923-1933.
22. Rigid Insulating Board Industry in May.
23. Distribution Sales by Manufacturing Plants.
24. Changes in the Value of Retail Salos in Canada in May.
25. Monthly Reviow of Business Statistics.
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