An increase of 2 p.c. was shown in the economio index in the week of August 8. Each of the six major factors except common stock prices showed gains over the last week of july. The railway freight movement showed acceleration over the depressed levels of the two preceding weeks, the index of carloadings being 78.6 against 75.4. The advanoe in wholesule prices in progress for more than two months was continued in the week under review. The index was 76.3 against 75.4 in the preceding week.

The continued strengtin in high grade bond prices was a feature of the week, the inverted index of bond yields reaching a new high point for the period of observation. Financial transfers as indicated by bank olearings showed a rebound in the week under review, the adjusted index having been 98.9 against 93.0 in the preceding week.

The minor decline in common stock prices in evidence during the preceding week was continued in the first week of August. The index dropped off from 119.9 to 118. 5. The general level of stock prices has been relatively stable since the first part of May. Trading on the Montreal and Toronto stock exchanges was higher than in any week since the middle of April. The index advanced from 174. to 200.6.

The net result was that the economic index, standing at 112. against 109.9 in the preceding week, reached a new high point for the period of observation from the beginning of 1933 to the present.

Owing mainly to the advancing trend since the first of June a considerable lead is now being shown by the economic index over the corresponding weeks of 1935 . The increase in the first weok of August over the same week of twolve months ago was 12 p. o. Each of the six major factors showed advances. Tho gain in oarloadings was $11 \frac{1}{2} \mathrm{p} .0$. Owing mainly to the gain in crop products contingent upon adverse weather conditions, an advance has been shown in wholesale prices since the first part of June. The present lead over the same week of 1935 is no loss than 6.6 p.c. Despite the high levels of high-grade bond prices maintained throughout the greater part of 1935, marked advances have been shown sinoe the first of the year. Prices in the first woek of August reached a new high point for the period of observation, the indox of invorted bond yields standing at nearly 157 against 140 in the same week of last year. The increase in bank clearings was 10.3 p.c., and speculative trading was nearly 53 p.c. greater. The index of common stock prices stood at a position $23.6 \mathrm{p} . \mathrm{c}$. higher than in the week of August 8, 1935. The economic index was 112.2 against 100.1 in this comparison.

Carloadings showed a gratifying increase in the first 31 weeks of the year, the index moving up from 75.4 in the preceding week to 78.6 . The cumulative total for the 31 weeks at $1,353,600$ cars showed a gain of 23,770 cars over the same period of 1935. A marked advance in grain prices was again recorded on the Winnipeg grain exchange in the week ended August 8. The cash price of No. 1 Manitoba northern wheat averaged $\$ 1.07$ 1-8 per bushel against $\$ 1.00^{\frac{1}{4}}$ in the preceding week. Advances were general among the coarse grains, oats, $2 \mathrm{C} . \mathrm{W}_{0}$, moving up from 47 l-8 cents to $501-8$. Rye, no. 2C.W., averaged 67 5-8 against 62 and gains were also shown in barley and flax. Tin declined on tho New York metal market while sopper, lead and zinc were steady. The Index of Canadian nonferrous metal prices cemained the seme, advances in lead and copper being nullified by declincs in antinony, tin and zinc. The wholosole prico index of Canadian farm products at 67.9 shows a gain of nearly 10 p.c. over the same week of 1935 .

A majority of the industrial and utility groups showed recession in the week of August 6, the general inde. of common stock prices receding from 119.9 to 118.5. Iron and steel, pulp and paper and food stocks recorded advances while other industrial groups showed reoession. The index of 8 ) industrials showed a decline of 3 points. The tele phone and telegraph group showed an advance, and the index of 19 power and traction stooks showed a gain of 1 point at 67.6 .

Woekly Economic Index with the Six Components
1926: 100

|  | Week Ended | Car <br> load- <br> ings ${ }^{1}$ | $\begin{aligned} & \text { Whole- } \\ & \text { sale } \\ & \text { Prices } \end{aligned}$ | Inverted Index of Bond Yields ${ }^{2}$ | Bank <br> Clear- <br> ings ${ }^{3}$ | Prices Common Stocks | Shares Traded | $\begin{gathered} \text { Economio } \\ \text { Index } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aug. | 10, 1935 | 70.6 | 71.6 | 140.1 | 89.7 | 95.9 | 131.4 | 100.1 |
| Aug. | 1, 1936 | 75.4 | 75.4 | 155.3 | 93.0 | 119.9 | 174.0 | 109.9 |
| Aug. | 8, 1936 | 78.6 | 76.3 | 156.9 | 98.9 | 118.5 | 200.6 | 112.2 |

1. The index of carloadings is projected forward one week to correspond with the practice in computing the eonnomic index. 2. Cost of a fixed net income in perpetuity from Dominion long-term bonds derived by taking the reoiprocal of the Bureau's index of bond yields. 3. Bank clearings were smoothed by taking a three weeks moving average for the purpose of el iminating irregular fluctuations. Totals for Ottawa were eliminated for all weeks shown, owing to incomparabliliy introduced by the operations of the bank of Canada. 4. The economic inder is based on the six major factors whown above, weighted inversely as the standard deviation from the long-term trend of each. The index is designed to measure fluctuations, the woighted trends of the six factors neutralizing each other.

Production in Canada and the United States
The economic betterment of Canada was maintained at a relatively higher level in recant months than that of the United States. Industrial production in the latter showed marked advance from September to December ofter having been woll maintained during the first eight months of 1935. After receding during the first quarter, a robound was recorded in the second.

Industrial production in Canada has shown an advancing trend since the early months of 1933. The Canadian index of industrial production in Junews 112 compared with 95, the standing if the inder of the United States transferred to the base of 1926.
$\frac{\text { Comparative Indexes of Production in the United States and Canada }}{\frac{\text { for the latest available month ( } 1926 \text {-i00 for both countries) }}{\text { United States Indexes being as published in the Federal }}}$


## Car Loadings

Car loadings on Conadian railways for the week ended August 1 anounted to 46,471 cars, as against 41,689 cars in the same week last year. All items except other forest produots showed gains, grain loading with on increase of 826 oars -- all in the eastern division. Miscellaneous increased by 816 cars, coal by 761, lumber by 498 , pulp and paper by 493 , ore by 478 , pulpwood by 439 , livestock by 345 , merchandise by 305 and coke by 30 cars.

Comparative Indexes of Production in the United States and Canada for the latest available month ( $1926=100$ for both countries), United States indexes being as published in the Federal Reserve Bulletin but transferred to the base of 1926.


Imports of Potroleum
Imports of crude potroleum in June amounted to $157,956,891$ gallons valued at $\{5,023,521$, of which $112,175,711$ came from the United States, $23,797,618$ from Colombia, $14,444,031$ from Peru and 7,435,561 from Venezuela. Gasoline imports were valued at $\} 346,353$, coming mainly from the United States and Roumania.

## Paraffin Wax

Paraffin wax imorts in June totalled 411,078 pounds at 18,846 , of which 11,684 came from the Unitod States, 5,183 from British India, and smaller amounts from the United Kingdom and Belcium. There were also 11,943 pounds of paraffin was candies valued at $\$ 1,626$, of which 11,125 came from the United States and $\mathbf{i} 501$ from the Inited Kingdom.

## Imports of Paper

Imports of paper into Canada during June wero valued at $\widehat{3} 542,582$ as corpared with 3477,307 in June last yoar. The amount from the United States was worth 360,854 and from the United Kingdom $\$ 112,464$. Paper imports during the first three menths of the present fisoal year amounted to $\$ 1,590,985$ compared with $\$ 1,351,004$ in the previous year.

## Bioycles

Manufaoturors of bioycios in Canada roported a total output valyod at $31,273,447$ in 1935 compared with $\mathrm{V} 1,033,422$ in 1934. Froduots included 37,248 bicycles worth $\$ 748,670$ at factory prices, parts and aocossories at $\$ 219,305$, and other articles, such as ohildren's wagons, scooters and ice skates at \$305,472. The four concorns in this business, all located in Ontario, employod an average of 346 workers who wero paid 347,382 in salaries and wages in 1935.

9,469 bioyolos worth $\widehat{\beta} 110,959$ were imported in 1935 , including 9,215 mahines at
 at 3935 from other countrios. IO1 machines worth 11,931 wero expexted in 1036.

## Sugar

Raw sugar imports in june amounted to $112,090,700$ pounds compared with 115,393,500 a yoar ago. The consigning countries were as follows: British wost Indies 77,471,500, British Guiana 21,254, 300, Fiji 8,954,000, British South Afrioa 2,432,800. Imports of refined sugar, mainly from the United States, amountod to 242,900 pounds ajairst 473,600 a year ago, and exports 690,000 pounds compared with 562,100 . Newfoundiand and the United States wero tho chiof purchasars.

## Ink

The output of printing inks in 1935 amounted to $9,588,146$ pounds vallod at $\$ 2,248,440$, an inorease of 13 por cont in quantity and 15 per cent in value ovor 1934. The value of writing inks was 3251,987, which was a deciino of 8 per cont from 1934. Thirty-one factories were classified to the Inks Industry in 1935 including 21 which mado printing inks and rollors as chiof products and 10 which were ongaged chiofly in tho manufacture of writing inks.

## Asbestos

Asbostos shipments by Canadian producors in May amountod to 27,361 ions comparod with 19,605 in ipril, and 18,562 in May of last yoar. During tho five months onding May 97,245 tons wore shipped, as compared with 67,430 in the corrosponding pe:iod of 1935.

Exports of asbestos roso to 21,667 tons in May from the procoding month's total of 15,467 . Approxiantely 74 per cent of the May exports ment to the Unitad States. Imports of asbostos products into Canada in May wore valued at \$74,096.

## Natural Gas

Canadian producers reported an output of $1,784,601$ thousand ou. ft. of natural gas in May as compared with 2,297,181 thousand ou. ft. in April and 1,665,967 thousand cu. ft. in May, 1935.

Imports of mixed gas - natural and artificial - into Canada in May anounted to 7,139 thousand cu. ft. worth $\$ 4,683$; in the previous month, 9,865 thousand ou. ft. at $\$ 6,205$ were imported.

## Sales of Gasoline

The following were the sales of gasoline by provinces during the first five months of 1936, with the figures of a year ago in brackets: Ontario 88,266 (86,228) gallons, Quebec 31,199 (28,141); British Columbia 16,410 (15,233); Alberta 15,515 (14,392); Manitoba 7,658 (7,879); Nova Scotia 6,750 (5,492); Prince Edward Island 626 (464). Returns for New Brunswick and Saskatchewan are not yet oomplete.

## The Nickel-Copper Mining, Smelting and Refining Industry

A report on this industry, with finally revised statistics for 1935, as issued by the Mining, Metallurgical and Chemical Branch of the Dominion Burean of Statistios, thows a total Canadian production of $138,516,240$ pounds of nickel valued at $\$ 35,345,103$ as compared with $128,687,340$ pounds worth $\$ 32,139,425$ in 1934 and $83,264,658$ pounds at $\$ 20,130,480$ in 1933. The quantity of nickel produced in the Dominion as compiled and published by the Bureau includes the nickel in matte exported, electrolytio metal made at Port Colborne, Ontario, and the nickel in oxides and salts produced in Canadian plants.

The 1935 output of nickel was the largest in the history of the Canadian niokel mining industry, surpassing 1934, the previous high record year, by 7.6 p.0. and of the total value of all metals produced in the Dominion throughout 1935, the value of niokel comprised 16 per cent, being surpassed only by that of gold.

Employment in the industry totalled 7,009 during ? 35 , or an increase of 24.8 per oent over 1934. Salaries and wages amounted to $\$ 11,275,650$ as compared with $\$ 8,864,772$ in 1934.

Exports of nickel and its products during 1935 totalled $1,427,265$ cwt. valued at $\$ 36,285,482$, representing a pronounced increase over the preceding year's exports of $1,181,521$ cwt. at $\$ 28,913,230$. The greater part of Canadian exports of niokel and its produots is consigned direct to the United States and the United Kingdom; in 1935 the value of these exports to the former country amounted to $\$ 16,117,522$, while those to the Unitod Kingdom were valued at $\$ 12,572,741$.

## July Export of Wheat

Canada's export of wheat in July amounted to $25,912,508$ bushels valued at $\$ 21,884,644$, on an average export price of 84.5 oents per bushel. A 女ear ago the export was $9,158,035$ bushels at $\$ 7,213,629$, the average price being 78.8 cents. The previous largest export of wheat in the month of July was in the year 1928 when the amount was $32,426,002$ bushels.

During the four months ended July the export was $85,565,420$ bushels valued at $\$ 68,330,819$ compared with $32,669,951$ at $\$ 26,731,219$ in the corresponding period last year. In the twelve months ending July the amount was $232,019,649$ bushels valued at $\$ 190,176,575$ compared with $144,374,910$ bushels at $\$ 118,427,684$ in the previous year.

## July Export of Wheat Flour

The July export of wheat flour was 444,905 barrels valued at $\$ 1,707,265$ the average export price being $\$ 3.83$ per barrel. A year ago the export was 395,232 harrels at $\$ 1,459,983$, on an average price of $\$ 3.69$.

During the four months ended July the export was $1,604,891$ barrels valued at $\$ 6,299,266$ compared with $1,484,921$ barrels at $\$ 5,661,789$. For the twelve months ending July the amount was $4,978,917$ barrils at $\$ 20,020,094$ as ag inst $\$ 4,750,310$ barrels at \$18,237,933 in 193E.

The production of leather footwoar in Canada in June amounted to 1,721,182 pairs compared with $1,795,518$ in the preceding month and $1,756,304$ in June last year. The output of leather footwear in the six months' period, January to June, 1936, totalled 11,042,084 pairs, compared with a total of $10,664,240$ pairs in the corresponding period of 1935.

Imports of leather footwear during the month of June totalled 29,480 pairs valued at $\$ 46,925$, which was an increase over June, 1935, of $\$ 16,699$. The value of footwear from the United Kingdom represented 39 per cent of the total imports, and from the United States, 41 per cent.

The quantity of Canadian-made leather footwear exported was 10,663 pairs. The United Kingdom was Canada's best customer, taking 5,604 pairs, or more than half of the total quantity exported. Jamaioa wes second with 2,264 pairs.

## Index Numbers of Socurity Prices

Lowor prices, particularly in the latter part of the week, accompanied by comparatively light trading, caused a mocerate recession in the general index from 119.9 for the week of July 30 to 118.5 for the weok of August 6, and 95.9 in the corresponding week last year. Industrial stocks, with the exception of Foods and Iron and Steel, were disposed to go lower and the index declinod from 192.3 for the week ending July 30 to 189.3 for Aggust 6. The comparative index for last year was 144.0

## Apples and Small Fruits in Cold Storage

Apples hold in cold storage ostablishments and in fruit storages employing refrigeration equipment amounted to 86 barrels and 7,901 boxes or hampors. Increases amounting to 28 barrels and nuarly $6 \frac{1}{2}$ thousand boxes and hampers were reported between August 1 , 1935 and August 1, 1936.

3,393 quarts of frosh strawberries and 541,228 quarts of frozen strawberries were reported, making an increase of 277 quarts of fresh stocks and a decrease of 459 thousand que: 's of frozen stocks f: $m$ the same date of the provious year.

## Production of Butter and Cheese

The production of creamery buttor in Canada during the month of July amounted to $36,617,835$ pounds compared with $36,887,654$ in July last year, a decrease of 0.7 per cent.

Cheese production in Quebec, Ontario, Alberta and British Columbia in the month of July amounted to $20,872,551$ pounds comparod with $18,363,960$ in the same month a year ago, an increase of 13.7 per cent. In comparison with the output of the previous month, there was an increase of approximately $1 \frac{1}{2}$ million pounds. Production figures for the other four provinces in which cheese is produced, are given for July 1936 only and amount to 396,816 pounds, making a total production of $21,269,367$ pounds for the whole of Canada in July。

## Food in Cold Storage

Creamery butter in cold storago on August 1 amounted to $41,520,775$ pounds compared with $40,687,935$ on the same date last year, and 27,321,967 on July 1, 1936. The other products in cold storage were as follows, with last year's quantities in brackets: Cold storage eggs 10,070,577 (9,862,675) dozen; Fresh eggs 377,479 (379,981); Frozen eggs $5,087,975(4,216,279)$; pork $30,755,028(26,813,303)$ pounds; lard $3,250,686(3,699,884)$; beof $11,707,529(8,810,654)$; veal $3,680,088(2,182,977)$; mutton and lamb $671,436(900,358)$; poultry $4,177,968(2,901,377)$; fish, fresh and frozen $18,849,624(16,300,826)$; fish, smoked, fried, pic led or salted, $6,258,644(4,907,991)$.

## Index Numbers of 23 Mining Stocks

After the rally of the past two weeks, the prioe index of 23 mining stocks sustained a fractional loss, the index declining from 161.0 . the week of July 30 to 160.4 for the week of August 6. The index for the comparable week in 1935 was 116.6.

The intornational trade in socurities botween Canackand othor countrias in June was slightly hoavicr than in May. While the value of purchases romained about the same as in tho provious month, the valuo of sales inoreasod, reducing tho balanco of purchases to about two million dollars. This balance was practically confinod to the trade with tho Unitod Statos, salos and purchasos botwoen Canada and Groat Britain boing almost equal in Juno. Thoso intornational socurity transactions botwoon Canada and other oountrios woro carriod on through the modium of the investment doalors, stock oxchanges, banks, United Statos branch housos and othor agoncies.

In Juns salos to the Unitod Statee were $17,317,821$ compared with 12,075, 199 in May, while purchases from the United Statos woro $19,240,228$ and $115,246,883$ in these respective months. Botwoen May and Juno salos to Great Britain deolined from "4, 446,213 to 3,474,323 and purchesos from $85,721,795$ to $\mathbf{4}, 474,113$.

During tho first six months of 1936 the total value of sales to all ocuntrios was 185, 827,487 compared with 131,912,334 in the corrosponding period in 1935 and $178,413,047$ in the same part of 1934. Purchasos during this poriod woro i153, 424, 208 in 1936 , \%105,173,161 in 1935 and 146,983,439 in 1934. It should bo noted that the sales of new issues of Canadion securities outsido of canada aro not includod in these fìgures, such as the now issue of Dominion of Canada bonds of $48,000,000$ sold in January, 1936, in Now York to a symdicato.

## Crude Petroleum

The production of crude potroloum in Canada during May totallod 114,297 barrels as comparod with 107,748 in April and 123,801 in May, 1935. Production in ilberta during May includod 96,133 barrols from the Turnor Valloy field, 1,402 harrels from the Rod Coulee fiold end 1,254 from the Wainwright fiold. Exports of potroloum and its products in May woro valuod at 63,898 as against the preceding month's valuation of 153,132 .

Imports of potroleum, asphalt and their products into Canada woro valuod at $4,282,937$ or 71.1 per oont above the ipril total. In May, Canada importod 103, 517,363 gallons of crude petroloum mado up of $71,188,062$ gallons from the Unitod Statos, 11, 764, 155 from Colombia, 10,556,035 gallons from Venozuela and 10,009,111 from Poru.

Milling of Grain in June
Grains ground in Conadian milla in June aro shown as follows, in bushols, with the 1935 ficuros in brackets: Wheat 5,281,656 (4,431,823); Oats 913,460 (823,174); Corn 271,986 (201, 197) ; Barl oy 70,129 (42,455); Buckwheat $5,336(1,702)$; Mixed Grain 905,061 ( 793,098 ). Flour production in June amounted to $1,148,810$ barrels compared with 991,559 a year ago. Exports of flour in June amounted to 430,171 barrels ompared with 429,561 in Junc last yoar.

## Monthly Traffic Roport on Canadien Railways

Cañadian railways carried $5,890,988$ tons of revonue froight during May, inoluding 4,163, \&:10 tons loaded at Canadian stations, 737,716 tons of imports and 989,932 tons of in-transit froight, largely United States freight passing ovor Canadian rails and destined to Unitod Status stations. Compared with last yaar's traffic tho total was 501,881 tons, or 7 por cont greater, but it did not equal the May, 1934 traffio by 24,568 tons.

Agricultural products were heavier than in 1935 by 220,265 tons, due larpely to incroasos of 173,000 toms in wheat, 19,183 tons in barley and 23,100 tons in othor mill produots. Animal products incroased by 2,675 tons and mine products by 144,395. Forest produots dooroasod by $\$ 6,459$ tons, pulpwood boing lightor by 26,622 tons, or 21 por cent, and logs, posts, polos and piling by 56,110 tons, or 50 por cent.

Manufacturos and miscellaneous incronsed from 1,750,467 tons in May, 1935 to 1,941,472 tons. Iror and steel increased by 27,663 tons, in-transit froight being heavier by 23,748 tchis, or 94 per cent, automobiles increased 23,573 tons which was almost ontirely in-transit freight, and newsprint paper, mostly for oxport, increased by 23,513 tons.

Canadian wheat in store for the week ending August 7 anounted to $113,278,783$ bushols compared with $117,657,777$ in the provious woek and 193,601,641 in tho same week a yoar ago. Canadian what in the Unitod States was 18, 112,316 bushels compared $19,277,230$ in tho provious wook.

Thoat marketings in the Prairio Provinoes for tho wook ending July 31 amounted to 901,019 bushols, compared with 483,167 in the provious wook and $2,616,51$ in the corrospondins wook last yoar. Marketings for tho orop yoar amountod to $216,273,373$ bushels as comparod with $229,749,310$ in the provious yoare

Ovorseas export clearanoes and Unitod States imports of Canadian whoat during the woek ending fugust 7 mounted to $4,998,932$ bushols as against $2,047,126$ last yoar.

## Index Numbers of Tholosale Trices

Tho Dominion Bureau of Statistics index numbor of wholesalo prices on the baso $1926=100$ climbed from 75.4 for the week onding July 31 to 76.3 for the wook onding August 7. Frico changos occurred in Vocetable iroducts, inimals, Textiles and NonFerrous Metals. Vegetable Products rose from 75.6 to 78.5 . innimal Iroducts advanced from 71.3 to 72.0 , a slight fall was noted in livestook and Ecins wero registorod for fish, hides and skins, meats, milk products, lard and ofis. Non-Forrous metals rcmainod the same at 68.9. Wood, Iron, Non-Motallic and Chomioals wore unchanged at $68.3,85.4$ and 78.4 , rospoctively.

Canadian Farm rroducts mounted from 67.4 to 67 g. Field roducts rose from 64.8 to 65.5 whon fimer pricos for erains were of more importancs than rocusions in potatoes. inimel ireducts advanced from 71.7 to 71.9 , due to strencth in hides and skins, ofes and wool which exceoded declines in livastock.

The Control and frlu of Lioucr in Canace
The inturcsts of National Rovenue on the one hand and of public wafare on the other hava lod practically all countries to undartake ragulation of the traffic in alcoholic liquor to a graater or lesser ciegree. A bullatin ontitlod "The Control and Salo of Liquor in Canada", issuod by the Buroau of Statistics, presonts an historical summary of offorts to rogulate the sale and consumption of liquor in Canada, summarios of tho provincial laws at present in foroe, and tho availablo statistical data rolatins to sales, government rovonue, production, imports, oxports, apparent consumption, crime, mortality, etc. The ruador is warnod, hovovor, that personal attitudos rendor dispassionato and sciontific troatmont of this question difficult and that statistical data for conclusive analyses aro only in part availakio.

Oporating Revonuos, Expenses end
Statistics of Rojlweys for May
Gross earnings of Conodian railways for Mny increased from $\quad 225,537,334$ in May, 1935 to $\hat{\forall} 27,022,2 \varepsilon_{2}$. Operating expenses inoreased from $221,871,215$ to $23,788,818$. Not operating rovonues wero ircroased from $32,666,119$ to $3,233,42 \%$. Froight traffic, measurad in ton miles, increased by 15.7 por cent and passongor traffis wes henvior by 2.8 por curt. For January to May gross revenues incroasod from $8115,465,754$ in 1935 to $125,238,045$, but the operating income declined from $27,079,349$ to $6,586,871$.

## Crop Conditions in the Argentine

The corrospendent of the Dominion Bureau of Statistios at Bucnos hires roports under data of düust 3 that moro or loss normal winter wather provailel during the month of July in the cereal rogions of the Republic, sunshine, rains anl frosts alternating, and the atmospheric humidity being gonerally hoavy. "This was not oxactly what was noedod", ho snys, "is jong spell of cold and fine weather woulc have boen praferable in ordor to offsct the lung period of excessive rains procoding it, anc pormit tho land to dry out so that the saoding of what may bo completad. I substantinl acroago intorded for wheat still romains unsown. What has been sown is generally reportod to be in good shape, the arple moisturo and mild tomporatures having promotos rowth, which in sume of tho carlior fiolis shows a tendency to be excessive, howevor. Reins in the middle of the month greatly benofited tho southerm part of the province of Buenos Airas, which had previausly sufferod fur lack of it."

## Stoozs of Crain in Camets

Tutal stucks of wheat in Canada at July 31, 1936, tho ond of tho crep yoar, wero $108,747,059$ bushols. Compored with last yaar's firure of 203,273,016 bushels, this marks s dacline if $3 \%, 525,957$ bushels. The avorege carryover of wheat in Conace et July 31 Por the five yoars, 1931-1935, was 174,985,451 bushels. The 1936 carryovor is the lowest sinco 1929.

Of the farm stocks of what estimated at $5,520,000$ bushels, tho holdings in the Prairie Provincos wore $4,550,000$ bushols, the lowost since 1930.

In addition thore were 19,268,321 bushols of Canadion whoat hold in the United Gtates compared with $11,704,536$ last year. s high propurtion of the Cinadian whoat now in the Unitud Statos is alreaiy scld to the United States mills and is morcly hold in bond there until nooicd in tho frist.

Btooks of othor crain in Canada at July 31 ware as follows, with last yoar's figures 12: brickets: Oats $40,447,390(26,470,703)$ bushels; Barley $9,895,590(5,559,536)$; Rye 3,210,545 (3,137,170); Flexe0es 269,287 (312,979).

## World Scipments of Thoat

World shiprierits for the wook onding sugust 8, 1936, amountad to 9,792,000 nushels as. compared with shipments of $9,886,000$ bushels fir the provious wook and $8,095,800$ bushols fur the corresponding weok last yoar. North Amorican shipments showod an increase of $1,008,000$ bushols as compared with the previous week while shipments from the irgentine dad Australin showal ecorasos of 862,000 and 256,000 bushels rospoctively.

Importad Cora in Store
Stocks of importce corn in Camada on August 7 wero as follows, with the figures of a year aes in breckents: Unitue Statos 102,089 (112,854) bushuls, ir çontine 284,932 (294,323); Sunth Airican 518,626 (1,986,687)。

Dlaroxts 20ound otrine tho Weols

1. Canadian Grain Statistics
2. The Control anc Scie of Liquor in Canada
3. Railways in Cancia with innuel oporating Revenues of 500,000 and Over, May.
4. Suear Roport for the Four Fiecks onding July 11.
5. Tho Bicyolo Manufacturing Incustry, 1935.
6. Importsci :ulp bood, Tond Iulp and Iapor, Juno.
7. Imports of iotroleum and Its Iroducts, June.
8. The Inks Industry, 1935.
9. Trekly Incex Numbersof Thclosale irices.
10. Telegraphic Crop Repart, Irairio Irovinces.
11. The Grain Situation in the irgontino.
12. Sales and Iurchases of Socuritios Betwoen Canada and Other Countrios, June.
1气. Nickol-Coppor Hining, Smelting and Rofining Industry, 1935.
13. Fetroloum and Natural Gas iroduction, and Gasilino Sales, May.
14. Asbostos Ircuuction in Canada, May.
15. Telegraphic Crop fopcrt, Canada.
16. Iroduction of Leather Footwear, June.
17. Cold Sturage iiluldines of Meat and Fish, dity. 1.
18. Colu Storacio Stockes of spplos and Small Fruits, sug. 1.
19. Froduction of Butter and Cheoso and Stocks of Dairy anc -oultry Iroducts, NuE. 1.
20. Revenues from lloter Vehicie Registrations and Ensolime Tax, 19:5.
21. Indax Numbors of 23 Mining Stocks.
22. Irioe Movaments, July.
23. Canncian Mizline Statistios, Juno.
24. Troliminary innouncoment of opulation Consus of Lianitoba, Seskatchowan and lilborta, 1936.
25. Car Losdinces.
26. Montinly Irertio Roports of Reslyays of Cansda.
27. Index Numbersof Jocurity Irices.
28. roliminary Estinote of Yjold of Pall ihoat and Tall 970 , and Condition of Fiolc Clops at July 31. Cenada. Estimato of diruas Sum to Irincipal Grain Crops in Irairio Irovinces.
