Dopartment of Trado and Commerco
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Weckly Rovicw of Economic Conditions
Fivo of tho six factors indicating the trend of oonditions, showed decino in tho third weok of Junc. An appreciable advance wasrooorded in the adjusted indax of bank clcarings. Carloadings showed a marked dcolinc and trading was at a considerably lowcr level. Capitalized bond riclds alonc of the six factors considerod hora showed a gain over the same weok of 1937. The doclino in carloadings was 13.5 p.c. whilc a drop of 26.3 p.o. was shown in oommon stocks.

The railway freight movement recorded a recession in the twenty-third woek of the yoar, the soasonally adjusted indcx of carloadings bcing dom from 68.4 to 66.3. The index in the weck under reviow was at a low point for scvoral years. In the computation of the index, howover, no adjustment was made for the holiday on Junc 9. After showing slight gains in Maroh and April, the inder of tha physical volume of busincss, according to the proliminary calculations siowed a declinc of about 2 points. The trend way unoven in May, many factors showing favourable comparisons with the same month in the post-war period.

Six of tho main groups tabulated in connoction with the moasuroment of wholcsale prices reoorded declincs in the weck of Junc 17. A gain in crop produots tonded to offset the rcoossion in the other groups, tho drop in the gengral indox being limited to onotonth of $1 \mathrm{p} . \mathrm{c}$. to 80.2 . Advanoos werc recordod in whoat, oats and ryc on the vinnipog grain cxohange, whilc barlcy and flax showed declinc. Marked gains werc shown in metals on the Lond on cxohango, clcotrolytio coppor rising from £38 on Juno 14, to $£ 40$ on the 21. Sharp inorcascs werc also shown in lead and fino. Thc prioo of oxport ooppor in Now York rose from 8.65 to 9.05 , while lcad and zino rcmainod unchangad. Livastock prioos on the Toronto stockyards showod a riso to a now high point for somotime.

Dominion bonds showed a recossion in the weck of Juno 16 , but have recently ralliod to a somowhat highor point. Tho avcrago wookly yicld of tho issucs includcd in the index advancod from 3.00 to 3.01 . The bid quotation for the $4 \frac{1}{2}$ 's of $1947-57$ was $1117 / 8$ on Junc 21, against $1115 / 8$ on the 14 ch. Tho $3^{\prime}$ 's of $1950-55$ moved up from $98 \frac{3}{4}$ to 99. Thilo bond prioos showed an advanco during May and Juno 1937, a considcrable lead is still being shown over tho quotations of one year ago.

While the index of comon stock prices recedcd from 95.9 to 95.1 , five of the nino industrial groups recordod advances. Tho indox of 15 power and traction stocks remainod unchangod at 59.4. The index of nine banks advanced one-tonth of one point to 80.3 .

Tho wockly indcx, based on tho above-mentioncd factors, was 107.0 in tho wock of Junc 18, ageinst 107.1 in the procoding weck. Tho gain in bank cloarings was the main influonoc in raising the index, as the five other faotors showed rccession. Comparod with one ycar ago, tho indox showed a dccino of 1.6 p .0. , tho standing at that time having boon 108.8.

Wookly Economic Indox with the Six Components
$1926=100$

| Wock <br> Endod | Car <br> load- <br> ings 1 | $\begin{aligned} & \text { Whole- } \\ & \text { sala } \\ & \text { Prices } \end{aligned}$ | Capitalizcd Bond Yiclds2 | $\begin{aligned} & \text { Bank } \\ & \text { Cloar- } \\ & \text { ings } 3 \end{aligned}$ | Pricos of <br> Common <br> Stocks | Shares <br> Traded | Economic Index ${ }^{4}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Junc 19, 1937 | 76.65 | 84.2 | 144.1 | 98.9 | 129.0 | 93.8 | 108.8 |
| Juno 11, 1938 | 68.41 | 80.3 | 161.8 | 91.4 | 95.9 | 60.3 | 107.1 |
| Juno 18, 1938 | 66.33 | 80.2 | 161.0 | 95.8 | 95.1 | 56.1 | 107.0 |

1. The indax of carloadings is projected forward one wook to correspond with the practioe in computing the economic indox. 2. Present value of a fixed net income in perpetuity from Dominion long-tarm bonds. 3. Bank clearings ware smoothed by taking a three weaks moving average for the purpose of eliminating irregular fluctuations. Totals for Ottawa were eliminated for all weeks 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 long-term trend of each, based on data for the period from January 1919 to August, 1936. The weighting therefore represents, not an attempt to give the relative importance of the factors, but to place them on on equal footing by equating the tendency toward fluctuation. The long-term trend determined from half-ycarly data in the post-war period wes eliminated from the composito and tho resulting index oxpressed as a percentage of the average during 1926.

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24-920 $-\therefore$.



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The factors indioating the trond of coonomio conditions avaraged siightiy higher in May than in the precoding month. Declines were shown in wholcalo pricas and business operations. The money faotors including capitalized bond yiaids and bank doposits rose to a higher position while oommon stock prices also averaged silghtly higher than in the preosding month. The index of wholesale prioes dropped from 82.3 in April to 80.3 in the month under review. fifter showing a deoline during lipril and the eerly weoks of May, the index has shom a steady tendoncy at slightly above $80 \mathrm{p} \cdot \mathrm{f}$. of the 1926 level. Nonmetallic minerals and ohemioals recorded a gain in May while six other main groups reaohad a lowor position. Dominion Government bonds rose to a now high point for the present centry during tho mosth under reviow. Bank doposits reoorded a gain at the beginning of May, slightly greator than normal for the soason. inlle the weokly trend of common stook prices was downard during May, the index averaged higher at 99.7 against 97.9 in horil.

Nocording to preliminary oalculations, the index of the physioal volume of businass dropped two points to 110.4. Dospite the reaction from april, after seasonal adjustment, many of the 46 factors ontering into the compilation reached a high position relative to the same month of the post-war period.

Exports of copper at 59 million pounds were greater than in any other month. The outward movement of nickal at nearly 17 million pounds was higher than in any other May oxoapting 1937. Zinc axports wore 32 million pounds against 20 mflifon , the incresse being greater than seasonal expectations. Gold shipments from Canadian mines were somewhat below the high level of the preceding month, the inder racoding 10 points to 273. Silver shipments adjustod for the exports from the Bank of Canada, were at a much lower level in May than in the preceding month. Declines were also shown in asbestos exports and baurite imports although the movement of the latter was greater than in any other May.

The manufacture of foodstuffs showed a gain in May, the index rising, after seasonal adjustanent, to the highest point of the present year. The gain in the index ovor ipril was about $5 \frac{1}{2}$ p.c. to 101.4. The manufacture of sugar was higher than in any other May since 1925. The oporations of the meat-packing industry were nearly maintainad at the high level of the preoeding month, gains being recorded in the slaughterings of oattle and shoep. The production of creamery butter was higher than in any other May since 1932 when monthly statistics were first compilod. Cheese exports were greater then in any May since 1928. A considerable gain was shown in cannod salmon exports over tho preceding month. The volumo gain in tobacco relcases was less then normal for tho season, the index consequently dropoing from 187 to 169 . The indox of raw cotton consumption increasod from 105 to 108.6 , recession boing lass than normal for the season. Declines were shown in the imports of cotton yarn and wool.

The declining trend in the forestry industry was continued in May, the index dropping off from 100.4 to 91.9. The gain from April in nowsprint production was slightly loss than normal for the sesson, while woodpulp exporte rocorded an advance. The indrease in the exports of planks and boards was mora than normal for the season, the total having beon about 125 million feet.

The primary iron and steel industry was more active, increases having boen show in the production of steal ingots and pig iron. The automobila output was sifghty more than msintained, after tho usual adjustment. Imports of petroleum were greater than in any other May, the total having been 133 million gallons. Grude rubber imports moved up from 2.2 million to 5.7 million pounds.

Building permits were grater than in any May since 1931. Construotion oontraots awarded, however, showed a decline after seasonal adjustment and the general index for construction retreated from 57 to 49. The railway freight movement was slightly more than maintainad aftor seasonal adjustment, the index advancing from 71.4 to 71.8 .
 
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Bconomic Faotors in May comparod with ipril
and May 1937


## May Canal Traffic

Due to a light movemont of iron oro dom and coal up the Sault Sto, Marie Canals, total tonnage through the locks declinod from $14,109,494$ tons in May last yoar to $3,365,290$ in May this year. Wheat shipments were slightly heavier, amounting to $13,050,290$ bushols, and other grains increased from $5,646,040$ to $18,188,760$ bushols.

Total freight using the Welland Ship Canal amountod to $1,740,439$ tons in May comparad with 1,622,392 last year. The inerasa of 118,047 tons was due largaly to havy shipments of corn down the canal, totaliing 601,646 tons compared with 125,502. Theat, flexseod, soft coal, iron ore and sand, fravel and stone declinad.

Freight on the St. Lawrence Cansls increased to 1,512,230 tons in May from 1,244,208 last year. Barloy shipments incroased by 92,448 tons and corn by 350,758 , but flaxseod deolined by 24,741 tons and wheat 122,254. Petroloum and other oils increasod by 49,411 tons, hard coal by 21,645 , and iron oro by 7,820 . Soft coal doclined 52,752 tons and coke 37,380.

## Salcs of Oil Burners

Canađian manufgeturers sold 3,912 oil burners during 1937 for a total of $\$ 242,613$. This total included 1,381 powor type and 2,521 atmospherio, gravity feod type. Production in 1937 included 1,471 powor burnors and 2,135 of the gravity foed typo compared with 1,136 powar and 5,218 gravity in 1936.

Canade's trade was of the :alue of $139,914,000$ in May oompared with $\$ 182,311,000$ in May, 1937. The value of both domestic exports and imports was lower, exports amounting to $\$ 67,770,000$ compared vith $\$ 153,525,000$, and imports $\$ 67,123,000$ compared with $\$ 76,707,000$. The value of re-exports of imported commodities advanced to $5,022,000$ from $\$ 2,079,000$. Duties collected on imports during the month amounted to $\$ 8,520,000$ compared with $\$ 9,362,000$.

## Do lostic Exports in May

Exports of Canadian products in May amounted in value to $\$ 67,769,500$ oompared with $\$ 103,524,555$ in May, 1937. The amount to countries of the British Empire was $\$ 36,062,455$ against $\$ 43,042,1 ; 47$; the total to foreign countries was $31,707,045$ against $\$ 60,482,406$. The value of domestio products exported to the United States and the United Kingdom was considerably lower, the total to the former being less than half the amount for May, 1937.

The United Kingdom was the leading purchaser of Canadian goods during the month with a total of $\$ 27,889,138$ compared with $\$ 34,628,540$; the United States followed with $\$ 21,177,087$ oompared with $\$ 47,982,975$. Australia increased her purchases to the value of $\mathbf{\$ 2 , 4 8 5 , 6 4 0}$ from $\$ 2,328,121$, Germany to $\$ 1,344,830$ from $\$ 979,241$ and British South Africa to $\$ 1,301,212$ from $\$ 1,097,109$. The total to Japan was $\$ 1,210,561$ against $\$ 2,331,090$, to New Zaaland $\$ 1,000,453$ against $\$ 1,255,880$, and Norway $\$ 94,599$ against $\$ 456,315$.

Exports to Turkey recorded a marked gain to 9745,669 from $\$ 7,393$. The total to Newfoundland was $\$ 724,636$ against $\$ 869,273$; Netherlands, $\$ 720,721$ against $\langle\mathbf{~} 2,488,906$; Franco, $\$ 670,108$ against $\$ 561,914$; Argantina, $\$ 492,842$ against ${ }^{2} 254,551$; Jamaioa, 475,536 against \$111,622; Brazil, \$469,646 against \$224,279 and Swedon \$422,170 against \$132,165.

Other chiof markets were as follows, with figures for May, 1937 in brackets: Trinidad and Tobago, $\$ 329,112(\mathbf{3 7 9 , 0 0 3 ) ; ~ C z e c h o s l o v a k i a , ~} 316,327(\$ 79,271)$; British India, \$281, $192(\$ 357,137)$; Fong Kong, $241,169(316,138)$; China, $\$ 222,801$ ( 3524,401 ); Straits Settlements, $\$ 222,476(\$ 81,000)$; French Africe, $\$ 221,048(\$ 4,646)$; Eire, $\$ 217,005(\$ 210,530)$, Grooce, \$208,000 (--).

## Production of Iron and Steel

Production of pig iron in May at 71,602 tons was a nine per eent advance over the previous month's total and oight per cent under the tonnage reported for May, 1937. The month's output included $€ 0,265$ tons of basic iron, 2,196 tons of foundry iron and 9,141 tons of malleable iron. During the five months ended May, 339,783 tons of pig iron were producod compared with 345,666 in the same period of 1937.

Output of steol ingots and direct steol castings at 114,859 tons was slightly under the 116,445 tons of April and five per cent less than the 120,843 tons made in May, 1937. The cumulative total for the five months onded May was 561,340 tons against 594,433 a year ago and 496,504 two years ago.

Ferrosilicon, spiegeleisen, ferromanganese and ferrochrome were produced in May to the extent of 6,441 tons compared with 8,686 in the previous month and 6,201 in May, 1937.

Prices of steel sheats and scrap were revised downward in May but other iron and steel products romained comparativaly firm. Some contract buying appared which was largely for war materials, but small spot orders predominated. Operations of auto manufacturing plants were below those of last year. Output of plants manufacturing railway rolling stock increased, and mills continued to take limited quantities of scrap.


Reports throughout the Doninion show that almost without exception the orohards and small fruits cane though the winter without any damage. In the liaritime Provinces the only damage repertod was the 50 per cent killing of raspoerry plantations in Colchester County. The cool moist weather stimulated growth but retarded the flowering period. In both New Brunswick and Iova Scotia the long spring enabled the growers to spray their orchards mor thoroughly than in any year in the past. Partly due to the weather and partly to the thorou-h spraying, insect and fungus injury are at a minimum. The strawberries in both theso provinces are looking excoptionally well at this time and better than average crops are expocted. In Nova Scotia the orop was being harvested in commercial quantitios about the 18th of June, while in New Brunswick picking is not expected to begin until the 25 th. The apple orop in Nova Scotia acoording to the latest reports will be only average and will be about 20 per oont loss than last year. In New Brunswick the apple crop is also expected to be considerably below last year but will still bo equal to or slightly better than average.

In Quebec tho strawbory crop was being harvested in commercial quantitios about Junc 16 in tho ilontreal area while picking is not expected until July 1 in the Queboc City section. The crop prospects at the present time look very favourable but rain is the dociding factor. The apple trees showod heavy bloom but the sot is considerably below first expectations. So far roports do not estimate the size of the appla orop. All vegetable crops are progressing rapidly brought on by the hot dry weather. In Ontario the weather continues favourablo although the eastern section reports that the size of the strawberry orop dopends on future rains. The apple crop varies somewhat with the eastern section reporting slightly above average while the western section reports slightly below. The sour cherry crop is also bolow average but the sweet cherries will be slightly above average. Peaches will also be about average. The vegetable erop is progressing normally but rain is needed in some dry sections. The reports from Manitoba are not very promising. The weather has beon cool and very dry. Lata frosts destroyed some of the early vegetable crops and insects and dry weather may considerably reduce the remaindar.

In British Columbia the reports throughout the province show a decided lack of moisture. Although the tree fruits are not affected, the shallow rooted crops are showing the rasult of the prolonged lack of rain. The most recent raports estimate a slight decrease in the apple and apricot orop while pears, cherries, plums and peachos show somowhat of an increase. The strawborry crop was at its peak on June 20 but is expeotod to continue for anothor weak or 10 days. Raspberry movement is expooted during the weak of June 20 with carlot shipments by the end of the month. Cherries from the Lower Okanagan Valley have begun to move and heavy shipments will start about the 23 rd .

## Wheat Stocks in Store

Canadian wheat in store for the week ending June 17 deoreased 1,510,420 bushels from the previous woek's total and $20,629,933$ from the corresponding week last year. The amount in store was reported as $27,644,272$ bushels compared with $29,174,692$ the weok before and 48,294,205 last yoar.

Stocks of Canadian wheat in the United States aggrogated 927,000 bushels compared with 892,000 in the previous week and 5,944,294 a year ago. United States wheat in Canada totalled 795,577 bushols against 787,122 in the previous wook and 43,127 in the corresponding weok last year.

Wheat in rail transit amountad to 967,147 bushels compared with $1,067,095$ in the previous week and $1,547,789$ a year ago. Lake transit wheat totalled $1,457,898$ bushels compared with 1,380,782 the wock before and 2,303,117 a year ago.


Canada's domestio oxports to the United Statos of commoditios affectod by the trade agreoment were valued at $\$ 13,774,548$ in May comparcd with $\$ 22,316,324$ a year ago. During the five months onded May the value of these oommodities was $\$ 101,118,198$ compared with $\$ 189,116,861$ in the corresponding period last year.

Nowsprint oxports declined in value to $\widehat{\$ 7,539,805}$ from $\$ 9,173,705$; wood pulp to $\$ 1,550,510$ from $\widehat{\}}, 109,905$; softwood planks and boards to $\$ 618,057$ from $\$ 1,289,157$; and whiskey to $\$ 574,817$ from $\$ 1,634,932$. Pulpwood advanood slightly to $\$ 451,695$. Frosh lobsters wero valued at $\$ 318,929$ against $\$ 438,122$; artifioial crudo abrasivas, $\$ 290,018$ against $\$ 449,948$; cattle, $\$ 280,907$ against $\$ 1,286,388$; asbostos, $\$ 221,829$ against $\$ 445,320$ and shinglos $\$ 152,878$ against $\$ 628,997$.

## Export of Choesc

Export of ohocso in May amountod to 37,257 cwt. Of the valuc of $\$ 570,794$ compared with 16,204 at $\$ 253,044$ in the previous month and 24,466 at $\$ 358,536$ in May, 1937. Purchases by the Unitod Kingtom totalled 33,483 owt. The Unitod Statos, Nowfoundand, Jamaioa and Trinidad and Tobago wore other chief markots.

## Finanoing of Motor Vehicle Sales

Thero wore 22,556 motor vehiclos finanocd to the extent of $\$ 10,089,544$ in May compared with 20,915 for $\$ 9,405,865$ in April and 24,830 for $\$ 10,565,573$ in May last yoar. The gain over the previous month was less than the usual seasonal amount and was down 9.2 per cont in number and 4.5 per cent in value from May, 1937.

Now vohiolos finanoed during May woro 14.5 per oont lower in number than in May last yoar and 8.9 por cont lowor in amount. The number finanoed was 6,988 compared with 8,175; the amounts involved wore $\$ 5,295,003$ and $\$ 5,810,739$, rospeotively. Used vehicles financed during the month totalled 15,568 , a dcorcaso of 6.5 por oent from the total of 16,655 a yoar ago; the valucs woro $\$ 4,794,541$ and $\$ 4,754,834$, respoctively.

During tho first five months, financing of motor vchiolo sales in Canada docinod 8.1 per cent in numbor and 3.6 per cont in amount from the figures for the same period of 1937. Volume to date shows 70,192 vehicles finanoed for $\$ 31,349,716$ compared with 76,385 at $\$ 32,507,181$ last year.

## Production of Concontratod Milk

The production of all items of conoentratod milk in May amountod to 19,638,875 pounds, an inorcase over the preceding month of $4,303,165$ pounds and $5,659,211$ pounds more than in May, 1937. The large increaso ovor May last ycar was attributablo ohiofly to the itom ovaporatod milk, the production of which rosc from $9,030,465$ pounds to $13,245,192$. Cumulative figures for tho first five months this year indicate an output of $63,690,311$ pounds compered with 47,205,120 in the corrosponding period of 1937.

## Output of Contral Electric Stations

A roduction in the requirements of eloctric power by pulp and paper mills was the main factor in roducing tho output of oontral oloctrio stations in Nay to 2,081,935,000 kilowatt hours from the total for May, 1937, of $2,301,167,000$. In the previous month the total was 2,063,801,000 kilowatt hours. Exports to the Unitod Statos amountod to $155,292,000 \mathrm{kt}$ lowatt hours compared with $135,616,000$ the month before and $161,033,000$ a year ago. Consumption of firm power at $1,502,741,000$ kilowett hours was only slightly bolow the total of $1,519,545,000$ kilowatt hours for 1937; in the previous month the total was 1,477,217,000 kilowatt hours.

## Frcight Traffio on Railways

Revenuo froight loaded at Canadian stations and roceived from forcion connootions during March amountod to 5,922,805 tons as against 6,632,733 a yoar ago and 5,720,778 two yoars ago. Frcight loadcd at Canadian stations declincd 232,259 tons from last yoar's total, or by 5.2 per cent; imports declined 109,638 tons or 12 per oent; and foroign freight dostinod to forcign points dcclince by 368,031 tons, or 29 por cont.

In urban localities 0" tho Prairie Provinoes 95 per cent of all buildings used for human habitation are single houses. The number of single dwelling houses showed very little increase during th. interval between 1931 and 1936. In urben Manitobe the number rose from 50,559 in 1931 to 51,396 in 1936. The urban localities of Saskatchewan recorded an increase from 57,789 in 1931 to 58,923 in 1936, while the urban areas of Alberta showed a more marked gain from 55,347 in 1931 to 58,360 in 1936, or about five per cent.

It is interesting to note that 90 per cent of all single dwelling houses in urban Manitoba are found in urban areas of 1,000 population and over, whereas in urban Saskatohewan and Alberta the percentages in urban areas of 1,000 population and more are 58 and 77 , respoctively, ipproximately 75 per cent of the single houses in urben localities of Manitoba, 40 per cent in urban Saskatchewan and 58 per cont in urban diberta are found in localities of 10,000 population and over.

Aocording to the consus a single dwelling house counts as one dwelling. Ading the ocoupied dwellings in apartments, rows, flats and semi-detached houses to the single dwellings gives a total of 67,175 occupied dwellings in urban Manitoba at the 1936 consus; the corresponding totals for urben localities in Saskatohowan and Alborta ware 66,305 and 69,283 , respectivoly.

The number of urban households in Nanitoba in 1936 was 75,364, in Saskatohewan 68,711 , and in Alberta 73,569 , or about seven per cont more households than occupiod dwellings in the throo provinces combined. Rural households numbered 85,690 in Manitoba, 139,057 in Saskatohewan and 112:156 in Alberta at the 1936 oensus.

It is signifioant that the number of housoholders in the Prairie Provinces owning their own homes declired over the period 1931 to 1936, the declina taking place mainly in the urban areas. The number living in owned homes in urban localities of Manitobs was 35,147 in 1931 while in 1936 the number was 32,726 . In Saskatchewan home owners in urban localitios deorcased from 36,744 in 1931 to 32,810 in 1936, while in Alberta the decrease was from 36,021 to 34,519 .

On the other hand, householders living in rented dwellings showed a oorresponding increase. The number of tenent householders in urban areas of each of the Prairie Provinoes in 1936 was: Nanitoba, 42,230, Saskatohewan 35,288 and A1berta 38,368.

With respeot to rent of dwellings it is noteworthy that 45 per oent of the tenants living in urban parts of the three provinoes paid less than $\$ 15$ rent per month. The peroentages paying less than $\$ 15$ per month were: Manitoba, 35; Saskatchowan, 56 ; and Alberta, 43. This rental group included practically all relief households living in rentad homes. In each province between $25 \mathrm{p} \cdot 0$. and $30 \mathrm{p} \cdot \mathrm{c}$. of the tenants paid between $\$ 15$ and $\$ 24$ per month.

About one-fifth of the tenants in urban localities of these provinces paid a monthly rent ranging betweon $\$ 25$ and $\$ 40$ per monti:, while just over $10 \mathrm{p} . \mathrm{c}$. in Manitoba and just under 5 p.c. in Alberta and Saskatchewan paid 40 or more. Most of the tenants in Manitobe who peid $\$ 40$ or more in rent resided in the city of Winnipeg.

## April Production of Gypsum

The Canadian production of gypsum in April reached a total of 49,579 tons compared with 6,903 in the previous month and 65,708 in April last year. Output during the four months ended hpril totalled 68,158 tons compared with 102,360 in the oorresponding period of 1937.

Exports of crude gypsum from Conada amounted to 36,050 tons in April; in the previous month none was oxported. One hundred and nino tons of plaster of Paris were shipped from Canada in April compared with 126 in March.

Primary Movemont of Wheat
Wheat marketings in tho Prairic Provinces for the wook ending Juno 17 amounted to 806,445 bushols comparcd with 743,591 in the previous wook and 701,993 in the corrosponding wock last yoar. Total marketings from August 1 to Junc 17 woro 120,758, 132 bushcls compared with $161,202,216$ in the ssme period of the provious orop yoar.

## Overscas Export learances of Wheat

Oversoas oxport clearancos of whoat during tho week onding Junc 17 amountod to $1,812,158$ bushols whilo imports into the Unitcd Statos for consumption and milling in bond wore 9,000 bushols. In the previous weck the cloaranocs totalled 1,131,485 bushels and Unitod Statos imports, 10,000 bushels. During tho weck of Juno 18, 1937, oversoas - loarances amountod to 2,906,603 bushols and imports into tho United Statos 412,000.

Total cloarancos during the poriod August 1 - Junc 17 wore 69,067,127 bushels, whilc imports into the Unitcd Statcs wore $2,112,249$ bushols. In the corrosponding poriod last ycar thero wcro $133,664,706$ bushcls cloaranoos and $41,022,803$ bushcls imported into the Unitod Statos.

## May Building Pcrmits

The valuo of tho building authorizcd by 58 citios during May was highor than in any May sinco 1931, rocording an increaso of 21.4 per cont over May, 1937. The advance ovor the previous month was 34.8 pcr cont. The authorizations in May aggrogatod $\$ 6,576,296$ compared with $\$ 4,879,867$ in April and ${ }_{\beta} \mathbf{\$} 5,416,299$ in May last yoar.

During the five months cndod May, authorizations amounted to $\$ 19,220,788$; this was lowcr than the aggregate of $\$ 22,050,984$ roportod in the period January $=$ May, 1937, but was higher than in the corrosponding period of 1936. The cumulative total for the samo period in cach of the last scvon ycars has boon much lowor than in oarlior yoars of the rocord.

Retall Pricos, Rents and Costs of Scrvicos
The Dominion Bureau of Statistics indox number of rotail priocs, rents and costs of scrvioos on the basc 1926=100, doclincd slightly from 84.3 in April to 84.2 in May, easior prices for foods being partially offsct by an increasc in rental lovels. Retail prices, including foods, coal, coke, clothing, housohold requircments, tobacco, cte., fell ftom 79.7 to 79.1.

An index for 46 food items foll from 78.8 to 77.7, roductions for cggs, buttor and potatocs influcncing the group moro than gains for meats and toa. Scasonal doclincs in prices of coal and cokc causod the fucl indox to rocodo from 86.2 to 85.9. Tho rent indox advanocd to 90.3 to 89,0 .

Index Numbors of Manufacturod and Natural
Fuol Gas usod for Domestic Furposes
Indox number of pricos for manufacturad fuci gas usod by domestic consumers in Canada rosc from 93.6 to 94.5 in 1937, marking tho first broak in a gradual decino dating from 1921. For that ycar the index was 109.4. The corresponding indox of natural gas consumcd as a domestic fucl was 92.3 in both 1936 and 1937. Apart from modarato roactions in 1923 and 1924 a fairly stoady advancc in natural gas ratos took plaoc betwoon 1913 and 1925, but subscquontly tho indox doalinod until 1930. The tendoncy in 1931 and 1932 was again upward, after which doclinos persistod betwoon 1933 and 1936.

Fuol pricos goncrally have displayod a moderatc but persistont downard movomont dating from 1921. Tho porocntage of decroaso in that intcrval has boon roughly 22 par cont, with principal fucls showing individual doclinos as indicatod: coal, 22 por oont; wood, 30; gas, 31; and clootricity 7. Consumers' costs for manufacturad gas avoraged lowcr for 1937 in British Coluabia, but worc highor for Ontario and unchangod in the Maritimes, Qucbec and tho Prairios.

A proliminary statcment rolaascd by the Dominion Buroau of Statistios shows that thero wcre 219, 339 livo births in Canada during 1937, giving an oquivalent annual ratc of 19.7 por 1,000 population, as comparcd with 220,371 births and a rato of 20.0 for 1936. Therc wore 8,448 illcgitimate births, or 3.9 par ocnt of all ilve births compared with 8,633 and the same perecntage of the total in 1936. Stillbirths numbered 6,245 comparcd with 6,350; the percontage of tho total stood at 2.8 for both yoars.

The number of deaths ocourring during the ycar was 113,510 oompared with 107,050 in 1936, the rate pcr 1,000 population standing at 10.2 against 9.7 . The natural inorcasc in Canada's population during the year was 105,829 comparod with 113,321 in 1936 , the rate doclining to 9.5 pcr thousand from 10.3. Dcaths under ono ycar inorcascd to 16,650 from 14,574, and thosc undcr onc month to 7,507 from 7,393. Matcrnal dcaths declincd to 1,060 from 1,233. Marriages inorascd to 87,715 from 80,904 .

## Reports Issucd During the Weck

1. Births, Doaths and Marriagas in the Fourth Quartar of 1937 ( 10 ecnts).
2. Production of Asphalt Roofing, May (10 conts).
3. Salcs of Asphalt Roofing, May ( 10 ocnts).
4. Frices and Pricc Indexes, May (10 conts).
5. Building Pcrmits, May ( 10 conts).
6. Buildings, Dwollings, Houscholds and Rent by Sizo of Dwclling - Prairic

Provinces, 1936 (Consus, 25 conts).
7. Car Loadings (10 oonts).
8. Tolcgraphic Crop Report, Canada (10 oonts).
9. Production of Iron and Stccl, May (10 cents).
10. Tradc of Canada, May (10 conts).
11. Index Numbers of Manufactured and Natural Gucl Gas Usod for Domostic Purposes, 1913 - 1937 (10 conts).
12. Indox Numbers of Wholosalo Priccs (10 conts).
13. Fruit and Vogetablc Crop Report (10 conts).
14. Rigid Insulating Board Industry, May (10 conts).
15. Monthly Traffic Roport of Railways, March (10 ocnts).
16. Output of Contral Elcctric Stations, May (10 conts).
17. Canadian Grain Statistics (10 conts).
18. Production of Concentrated Milk, May ( 10 conts).
19. Financing of Motor Vchiclo Salos, May (10 ocnts).
20. Exports of Milk, Milk Products and Eggs, May ( 10 oonts).
21. Gypsum Production, April ( 10 conts).
22. Sizc Factor in Ono-Room Sohools (15 conts).
23. Index Numbers of Railway Froight Ratos, 1913-1936 (25 ocnts).
24. Summary of Domestic Exports, May (10 ocnts).
25. Index Numbers of Scourity Prices and Forcign Exchango (10 conts).
26. Sumary of Canal Traffio, May (10 ocnts).
27. Quarterly Report of the Trade of Canada, March 1938 ( 50 conts).
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