Dopartmont of Trado and Commoroo

Today!s Mootation
Trado is two mothor of monoy. -- John Ray's "Conploat Colloction of Bnelish Provorbs" (17:2, lst odition).

## Wookly Indow.es

Thero aro six indexes available on a wookly basis in Canada that reflect tho zonorol oconomic trond. Thoso cover respectively:
Eusinoss - carlondincs and wholesale pricos
Finance-bank clearings and capitalizod bond yields Spoculation - comm stock pricos and shares tradod. The six indexos and the composite aro show her on tho base of 1926, dospite tho fact that the indox of earloadincs is roportcd olsewhere on the nev base of 1935-1939. Notos on tho indexes follow:-

The railvay traffic showed $a^{-s}$ sight gain in the thire woek of June, the indox of carloadings risinc to 110.9 fron 110.0 in the preceding week. The traffio moshonver in the aastom division, counterbalancing the rocession in the West. The gross oporating rovenues of the Canadian National Railways rose 18.7 por cont over the same wook of 1940 , while the Canadion Proific Railway revemues were 22.6 por cont ercater.

The advanco in wholesalo prices was acoclerated in the woek of Juno 20, the official Index incroasing from 89.3 to 89.3 . Gains vrore shown in each of the eight metin groups, excopt mon-forrous metals and non-metallic minerals which remained unchanciod. An index of eightoon sensitive commoditios on the veso of 1926 rose from 74.9 to 75.2 , industrial matericls and foodstuffs sharing in tho incroase.

Enk clocrings, oring to heavy payments on the Victory Loan, showed a morked inoroaso over tho sano rook of 1940. The index aftor olimination of the ottawa total and adjustmont for seasomal tendoncies rocorded a minor declino from the procedin; wok.
in inders of common stock prices rose from 69. 5 to 70.2 , whilo tho recossion from the same woeit of last yoar was 3.3 per cent. Spoculative trading was at a lorar lovol in both comparis ons.

Bond prices averased slichtly higher, gains having beon reoordod ovor the proceding weok and ovor the sano week of last yoar.

Tho wooly indor ropresenting the averago fluctuations in the abovorantioned factors was 113. \# in the woek under reviow against 113.3 in tho preceding weak, a gein of 0.1 por cent. Tho standing one year ago was 104. 4 an increase of 8.6 having beon indicated.

A Weokly Index with Six Components on the Basis $1926=100$

| Took Ending | $\begin{aligned} & \text { Car } \\ & \text { load- } \\ & \text { incs } \end{aligned}$ | $\begin{aligned} & \text { Whole- } \\ & \text { sale } \\ & \text { Prices } \end{aligned}$ | Capitalized Bond Yields 1 | Bank Cloarings 2 | Pricos of Comnon Stocks | Sheras Tradod | Wookly <br> Indox | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Junc 21, 19:51 | 110.9 | 89.8 | 143.7 | 104.1 | 70.2 | 15.8 | 113.4 |  |
| June 1́f, 19:1 | 110.0 | 89.3 | 1143.3 | 106.2 | 69:5 | 18.4 | 113.3 |  |
| June 22, 1940 | 99.9 | 81. 5 | 136. 4 | 88.8 | 72.6 | 57.3 | 10\%. 4 |  |

1. Fresont valuo of a fixed not income in perpetuity from Dominion lonctorm bonds. 2. Bank clunings woro smoothod by talinis a throe weoks moving avorage for the purpose of oliminctinc irrogular fluctuctions. Totels for Ottawa woro eliminatod for allwooks shom oriin: to incomparability introducod by the oporations of tho Bank of Canada 3. Tho woighting of tho six mojor factors is dotorminod from tho standard doviation from tho $\begin{aligned} & \text { on- } \\ & \text {-torn } \\ & \text { trond of each, hasod on datn or tho poriod from Jamuary } 1919 \text { to ingust, }\end{aligned}$ 1936. The voiciting, therofore, roprosonts not an attompt to give the rulative importance of the factors but to place thom on an equal footing by oquating tho tondency toward fluctuation. Tho lone-torm trond detorm nod fron tho half-yoarly dita in the intor-war period has oliminatoc from the comosito and the resulting indox oxprossod os a percontage pong vere c durins tho yos: $192 \hat{6}$.

## World Twat Situation

A shift in tho incidonce of westorn hemisphere wheat surplusos has boen doveloping within tho past noxtho Canada's statistical position has continued to improve with the maintonance of the current hicil rate of exports, in the United States, up until the first weok in June thero was a markod tendency to raise the ostimatos of the curront crop, theroby increasing tho prospoctivo wheat supply position in that country. it tho presont momont it appoars that Canada's whoat carry-over on July 31 noxt may fall below 500 million bushols whoroas an approciably larger carry-ovor was anticipated a few months ago. In the meantime, our rato of oxports has considerably improved beyond earlier expoctations, and a carry-ovor around 490 miliion bushols is a distinct possibility. Up until June 13 our actual oxports of what and flour woro ostimated at 187 million-bushols, with oxports for the full crop yoer likely to run as high os 230 million bushels. Averabe prospects for 1941 whoat yiolds in the Prairie Provinces continue to provail on an acroago ostimated for 1941 tricat yialds in the Prairio Provinces continue to-prevail on an acreago estimatod to have boon ruduced by 25 per cent from last year's level. havarajo or op on the presont acroage wuld lonve littlo hope for roduoing Canada's surplus through tho coming crop yoar, although a resurve of wheat below the 500 million bushol level will be of moro managoablodimonsinns than the stocks that threatonod bofore the heavy export novenont got under way.

The official estimato or tho Unitod Statos combined wintor and spring whoat crops was roloasod on June 10 at 910.7 million bushols. This represented an increase of 60 million bushnls over the combinod expectations a month earlier. In addition to the now crop, the June 30, 1941 carry-over in the United States is prodicted at 395 million bushols, raising total supplios for the 1941 mat scas on to $1,306 \mathrm{milli}$ on bushels. With domestic requiromonts placed at 650 million bushels, a surplus of 656 milli on bushols is now apparont for export or ci-rywover. At the present time it therefore appears that the Tritod Statos will be carrying a larger whoat surplus through the 1941-42 soas on than will canada. This is a roversal of the situation which has prevalled over the past yoar.

A possiblo offsct in tho United Statos supply-position may oume from damage to tho winter whoat crop reported since the first of June. For example, the Kansas Grain Food and Sood Doalers . Asooiation roportod on June 10: "Rains have been generous and hoavy even dest-vative over much of the stato. Much of tho heavy wheat in Westorn Kansas is now badly lodged and tangled with considerable damago in some arens. In the south and central parts of the state whore grain is about ready for tho hariester, deterioration is showing up quite pronounced caused from black rust, root oxhaustion, weak straw and othor causes; tho net results being a much lichter yield and test weight than was-oxpected. The first 10 days of June brought around 5 inches of rain to most Kansas countios. Floods, hail and tornados were destructivo a jents in many sections. is a rosult of those damage roports, couplod with continuod unfavorable woathor, somo crop rolortors aro roducing their idoes of the Kansas crop. Early threshing roturns from our neighboring states to the south aro rovoaling disappointing yields""

From the longer mun point of viow, she announcement that the national acreage allotment for the 1942 United States whoat orop has been set at 55,000,000 acros - tho minimum allowod undor present legislation, and 7,000,000 acros less than the allotmont-for 1941bears tho groatcst hope for adjustment of the present condition of ovor-supply. In the moantimo, the roferondum on markoting quotas has carried, and the 1911 loan program with loan raitos at 85 per cent of parity has been announced.

Sastralian crop prospects-have rocently taken a turn for the better, with scattorod rains-brealing the long drought. Tho new hrgontine wheat orop is getting off to a good start. Duropoan crop conditions as a wholo are reported to be better than a year ago, although the harvest is still expected to fall below average.

World Shipmonts of Whoat
Forld shipmonts of whoat during tho weok ending June 21 amounted to 8,504,000 bushols as compared with $6,411,000$ in the previous woek and $10,202,000$ in the corrosponding woek last year. Shipments during the poriod Aucust 1, 1940 to June 21, 1941 asgrogated 283,519 „ 000 bushols as against $477,743,000$ in the corresponding period last year.

## Stocks of Foroign Corn

Stocks of forofy grain in Canada on June 20 included the following. 1940 figures belng in brackots: Unitod Statos corn 989,496(1,781,077) bushols; Areentine corn 117,496 (154,211); South firican corn $7 g 847(322,271)$; Unitod States whoat 228, 289 ( 648,793 ); United States oats $96,022(79,339)$; United Statos rye $23,578(23,768)$.

## Grorsons Breport cloarameos of thoat

During the wook onding Juno 20 tho cmort cloarances overscas of Canadian wheat arountod to $3,534,054$ bushols compared with 803,002 in the corrosponding woek last yoar. The accumulntod total for the forty-six yooks endine June 20 was 151,689, 111 buchols compared with $139,606,526$ in the corrosponding poriod of the previous orop yoar.

## Primary Movoment of Wheat

Theat rocoipts in the Irairie Provinces for the weok ending June $20^{\circ}$ totallod 7,905,996 bushels comparod with 8,679,180 in the provious week and 3,483,191 in the sane week last yoir. By provinces the receipts wore as follows, with 1940 toto.ls in brackets Manitoba $030,866(194,157)$ bushels; Saslatchowan $4,661,584(2,018,763)$; Alborta $2,413,546$ (1,270,271).

Maxlcotincs during the forty-six weoks ending June 20 afgregated 420,817.051 bushels compared with $401,886,669$ in the like poriod of the previous orop year. Totals follow by provincos, 1940 flgures being in braclots: Manitoba $52,-854,-155(\$ 2,176,621)$ bushols ; Saskatchowan $223,275,601(224,472,113)$; Alberta $144,687,295(125,237,932)$.

Wheat Stocks in Storo
Canadian wheat in store on June 20 totalled $470,100,346$ busheis oompared with $469,057,310$ on June 13 and $279,897,499$ on the corresponding date last year. The Canadan wheat in olavetors in Canada on the latest date amounted to $431,464,641$ buahols, while the total in the United States was $38,635,705$ bushels.

## Grain Situation in Argentine

The corrospondent of the Dominion Bureau of Statistics in Buenos Aires reports under date of June 3 that the third and possibly the last estimate of the volume of the five principal Grein and-seed crops of Argentina shows a drop in each item as oanpared with the socond estirato. The total is now estimated at 408,207,000 bushels, of which wheat zcoounted for $271,171,400$ bushels, linsoed $57,461,800$, oats $34,982,200$, barloy $36,238,500$ and ryo 3,353,900. Of the barley $26,180,000$ busbols are olassifiod as ralting grains but this is consiciered by grain men to be an eraggeratod figure.

The decreases in the production estimates are attributed by the linistry to the rainy woather provailing at the time of the previous caloulation, which coincided with the work of harvesting and threshing in most of the zones. In the oase of oats and rye, especially the latter, the heavy reduction is said to be due to the very low prioes quoted for the grain which offerad no oncouragoment at harvest time.

## Arcentine Mazo Crop

It is roported officially to the Dominion Bureau of Statistios that the second estimate-of the maize orop of Argentina has been reduced by 150,000 tons from the first stimate. Tho total now looked for is $10,450,000$ tons, or $411,398,000$ bushels. The prinoipal cause of the difference is given as the rainy weather which occurred in two of the provincos, Tho condition of the crop is said to be generally good, although the proportion of woevil damaged grain is suah as to oause fear as to its satisfactory storage.

Carloadines
Carloadins continue to increase. During the weok ending June 14 they rose to 65,431 cars oomparod with 65,005 in the previous week, and the index number rose to 143.8 , the highest roached for a number of yoars. A year ago the loadings were 56,876 .

In the eastorn division loedings inoroased from 36,572 oars in 1940 to 42,496 and in the wostorm division from 20,304 to 22,935 . Heavy grain loadin;s was the ohfof factor in the gains in both divisions, the total being up by 4,061 oars or 41 por cont.

Salos and Murohasos of Socuritios Botwoon Canda and ctior countrios during ipril.

Salos ard zurchascs of socuritios botwoen Canada and other countrios in April totallod $12,606,321$ compared with $11,720,246$ in the previous month and $27,610,345$ in 1940. L.pril salos anountod to $7,333,356$ against $6,293,795$ in March and is, $15,573,362$ In hpril, 2040, while purchases from other countrios wore valuod at 35,272,985 compared with $35,43 \%, \therefore 51$ in Warch and $312,036,903$ lest year.

Durine thic first four months of $10: 1$ the trado a, rogatod $351,553,719$ as compared with -105,509,326 in tho liko poriod of $10 \% 0$. The salos during the latost period totalleत $229,5 \times 3,105$, comparing with $59,853,308$ in the comparable poriod of 1910 , wisle the purchasos aEgrogatod $22,010,6 i$ in comparis on with $43,655,438$. A largo proportion of this trade was transacted with the Unitod Stntos.

Gold Production in April
-Tho Canndian production of gold in ipril amounted to 439,556 ounces corpared with 446,529 in the provious month and 419, 282 in ipril. 1940. The production during the first four months of 1841 aggrogated $1,733,074$ ounces as compared with 1,680,817 in the corrosponding period of 1940。

Rpril production was as follows by provinces, with figuros for 1980 in brackets: Ontario $276,305(263,109)$ ounces; Queboc 88,540(82,447); British Cjlumbia 45,938(47,746); Manitoba and Seskatchowan 19, $444(18,880)$; Northwest Territories $6,879(3,971)$ Nova Scotia oporators shipped 1,615 ounces of gold to the Royal Canadian Mint in April comparod With 2,111. Ailuvial gold production fron Yukon totalled 829 ounces as compared with 1,018.

Recoipts of jewellory and scrap at the Royal Canadian Mint in April containdd 577 ounces of cold as compared with 1,132 ounces in lipril, 1940.

## Canada's Domostic Exports in May

Canada inoroased hor domestic exports substanifally during the month of liay, the total excluding gold being $\hat{\$ 1618} 639,000$ as comparod with $\hat{\$} 109,853,000$ in the corresponding month last year, From tho point of view of value whoat, automobilos and parts, news print papor and meats were the leading exports.

Chiof itons of export were as follows, with figures for May 1940 in brackets: wheat $\hat{\$} 24,605,000(\hat{3} 21,337,000)$; automobilos and parts $\hat{\$} 16,652,000(\hat{3} 4,612,000)$; nowsprint paper $\$ 12,572,000(314,061,000)$; meats $10,051,000(34,770,000)$; ohemicals $\$ 4,887,000(\hat{3} 3,175,000)$; planks and bocrds ${ }^{2} 4,852,000(\$ 4,213,000)$; alcoholic beverages $* 1,341,000(371,000)$; rubber $\$ 1,523,000(9: 2,000)$; cattle, except for stock $\$ 1,002,000(\$ 1,591,000)$; fishory products $\$ 2,162,000(31,766,000)$; furs $1,242,000(1,319,000)$; fibres and textiles $32,961,000^{\circ}$ $(\$ 2,005,000)$; wood pulp $6,984,000(5,162,000)$.

Other leadine exports: pirs, ingots, otc., $\$ 2,373,000(31,506,000)$; farm implements \$1,866,000 ( $1,360,000$ ); mechinery, othor than farm $\$ 2,221,000(31,426,000)$; non-metallic minerals $3,821,000(32,-855,000)$; stono $1,143,000(3780,000)$; fertilizers $1,778,000$ $(\$ 1,187,000)$; 'OEES $\$ 695,000(\$ 289,000)$; rod cedar shingles $833,000(\$ 720,000)$; pulpwood $\$ 88 I, 000(\$ 08,000)$; roiling mill products $\$ 577,000(\$ 602,000)$; soda compounds $\$ 740,000$ ( $\$ 350,000$ ).

Canal Trafiic in May
Traffic through the Soult Ste o Mario Canaice Canadian and Urited States Locks, moved upward in Nay, totalling 15,155,388 tons as compared with 12,250,263 in May, 1940. This tomage was about six times the normal monthly traffic through the Panama or Suez Canal. The movement of iron ore dowm the Canals amounted to $11,613,030$ tons, which was tho greatost tonage carried in any month to date and $59 \mathrm{per}^{7}$ cent above tho Nay 1940 tonnage. Thoat arounted to $52,741,576$ bushols as against $55,205,889$.

- Total traffic usine tho Molland Ship Canal doclined to 1,715,720 tons in May from 2,051,029 in 19450 , the main decroases being corn 74 , 162 tons, wheat 170,142 tons, gasolino 14,032, pig ir on 26,053 and bituminous coal 225,671 tons. Potroloumend other oils incroased by 74,966 tons, pulpwood by 23,516 and iron ore by 38,355 tons.

Etu Leworco Canais traffic amounted to 900,264 tons as aeainst 1,057,379 in May, 1940. Grai:2 traffic was light, wheat doclining by 151,046 tons and "cora by 19,953 . finthracite coal was down by 5,20 x tons and bituminous coal by $22,4 \dot{x} 5$ tons.

## Railway Trafric in March

Rovenue froight loadod at Canadiar railway stations and recelved from foroign con-noctions during licrch anounted to $3,865,008$ tons compared with 6,665,015 in March, 1940 . The londinces in all provincos showed incroases. Totał loadings wore up by 1,859,779 tons, or 36 p.c., irmports increased by 396,089 tons or $48 \mathrm{p} . \mathrm{c}$. and in-transit freight between foraign points increased by 346,125 tons or $35 \mathrm{p} . \mathrm{c}$.

Radio Salos in the First nuarter of $19 \% 1$
Salos of radio rocoiving sets durin- the first quartor of 1941 nuriberod 77,121 -sets valued at $\therefore 450,692$ at factory list prices. f year ago the number was 71,503 sots. Tho following woro tho saIes by provincos, with the corresponding figures for $19 \dot{0}$ in brackets: Maritime Provinces $7,511(7,454)$; Quebec 13,956(14,348); Ontario 38, 437 (32,292); Manitoba $5,736(6,051)$; Saskatchewan 2,948(1,803); Liberta 3,277(3,684); British Columbia 5,256 $(5,871)$.

Thero wore 9,777 sets imported during the first quarter of 1941 and ingorts of radio tubes numbored 333,271.

## Automobilo Industry

Final statistics for 1940 placo motor vahicle production in Canada at 223,013 units with a factory solling price of $174,735,961$, an improvement of 43 por cant in number and 76 per cont in value over tho $155, \dot{2} 26$ units at $\$ 99,173,916$ roportod for 1939 . Passonger car output advanced slightly to 109,911 units from 108,369 , while tho numbor of comercial vohiolos jumped to 113,102 from 47,057.

Including the valuo of repair parts, oxtra equipmont and accossorius and other products made in automobile factories the output for the industry totallod 289, 807,555 in 1940 ağainst "107,463,351 in 1939, an increaso of 76.6 por cont.

Of tho yoar's total, 92,633 passoncer cars and 53,169 trucks wero mado for salo in Canada with tho romaindor of 15,278 passongor cars and 59,933 trucks boing intondod for export.

Production of Automobilos in l'ay
According to revised figures the production of motor vohicles in Canada in May numbered 26,585 units compared with 27,584 in April and 21,277 in May, $19 \pm 0$. The latest month's total ircludod 9,840 passonger cars and 16,745 trucks. During the five months onding liay thorowere 127,118 units producod compared with 92,982 in the corresponding poriod last year.

## Financing of Kotor Vehicle Sales in May

Although the financing of motor vehicio salos in Canada continued at a high level during May, the pronounced increase over 1940 roported in aarlier months of the year was groatly roduced. Thero wore 25,245 now and usod vohicles finanood for $12,107,606$ in May, fractionally lower than corresponding totals for hpril, but up four per cont in numbor and -16 per cont in dollar volumo over the 24,289 units finanood for $\$ 10,429,991$ in liay, 19iO. During the fivo months ording May a total of 86,645 new and used vehiclos were financed to the-oxtent of $311,672,589$ compared with 74,276 for $32,174,588$ in the liteo pericd of 1940.

## Registored iotor Vohicles

An incrocse of 1.3 per cont was recorded in the number of motor vohicles registored in Caniadin in 1040 ovar the proceding yoer. The number was $1,500,329$ comparod with 1,439,245. Zach of the provinoes recorcid advenoes. Thero wero 1,234,637 passonger automobilos $1 \cdot \mathrm{Cistorod}, 247,858$ trucks, 2,958 buses, 13,379 motor cycles and 1,997 other motor vohiclos.

There ves furthor important oxpansion in industrial omploymont at ipril l, according to infomation tabulated by tho Dominion Bureau of Statistics from 12,000 establishmeats whoso ster?s e.ggrogatod $1,405,425$, comparod with $1,344,133$ in tho procoding month. This incroase of 61,287 workars, or 4.8 por cont, has rarely been oxoeoded in any month in the nore than tronty yoars during which tho monthly surveys of omploymont havo been rado.

Homovor, it is probable that the change in the basis of reporting is partly, though not wholly rasponsible for this unusually largo increase in the number of omployees reported by tiio cooporating establishnonts at ippril 1 . The inoroase reisod the orude index from 135.3 at March ito a new all-time high of 141.3 at April 1. The oorresponding figure for 1940 had beon 119.9 ; this was the provious maximum for the beginning of Lpril. Tho avoraso for 1926 is taken as 100 in calculating these index numbers.

In most of the twonty proceding yoars during which the omployment data have boen collected, omploymont at hpril 1 has shown a downward novement. This has boen due in the main to the completion of the wintor's logjing operations in many oomps in tho oastorn and oontral Provinces. is a rosult of the abnomally large contra-seasonal increase, the adjüstod index showod its greatost advance on record, rising from 141.0 to 149.7 at ipril 1, 19!1. It is not improbablo that this pronouncod increaso will bo followed by a smaller-than-everage gein in the roport for May.

Thore wiss an outstandingly large incrocse in manufacturing at tho date under review, whon 39,382 persoms wore taken on by the cooperatimg establismonts. This gain of five por oent wes decidedly greater than that rocorded at Aprill in any other yoar of tho rooord, having, in fact, raroly been oxcooded in any month for whioh data aro availablo. Tho upward movomont continued the sorios of advances whioh have been in ovidence almost without intorruption sinco the sumer of 7939 , and resultod in the estaiolishment of now, all-time hich indox numbers of omploymont. Practically all industries contributed to the gaing in iron and steel there wero particularly important advanoes, associated with the production of war requiroments, Marked oxpansion was also reportad in chomioal, textile, pulp and papor, food, lumbor, loathor, non-ferrous netal, eloctrical apparatus and clay, slass and stono products. In many casos theso gains woro easonal in oharactor, although they woro unusually large for the time of year.

Among tho non-manufacturing industries, mining, commalcations, transportation, construction, sorvices, and trade also shered in the upward movenont. liany of the additions reported were soasonal, although here too, they vere aione the average. The exception to tho generally favorable movement was logging, in which, as already stated, there wes a considerable soas onal falling-off.

## Produotion of Fetroleum and Natural Gas

The Canndian production of orude potroleun and natural gasoline in Karch amounted to 849,700 bairels compared with 737,313 in the previous month and 570,131 in March, 1940. Output during the first quarter of 1940 agerogated $2,389,671$ barrols compared with 1,712.576 in the like period of 1940 .

Natiral ges production in March totalled 4:282,395,000 cubio feat ompared with 4,429,065,000 in tho previous month and -3,862,351,000 in March, 1940. Total output during the first throe months of -1941 was $13,509,636,000$ oubto feet compnred witis $13,017,721,000$ in the samo period of 1940 .

## Production of Loading Minerals

The production of Canada's leading ainoral products during the first throo monthe of 1941 was as follows, with comparable figures for 1940 in brackets: coment $963,052(647,345)$ barrels; clay products $984,445(\$ 618,240)$; coal $4,820,906(4,564,194)$ tons; feldspar $4,200(6,10 \%$ ) tons; fold $1,293,518(1,259,608)$ fine ounoes; gypsun $200,970(158,888)$ tons ; lime 188;815 (153,375) tons; natural fas $13,509,636,000(13,017,721,000)$ cubic foot; petroloum 2,389,671 (1,712,576) barrels; commorcial salt $46,672(38,000)$ tons; silver $4,716,605$ $(5,128,52 \Omega)$ fine ouncos.

Indox Numbers of inholesale Pricos
Wholosilo comodity pricos continucd to mount during tho wook onding June 20 and tho Dominion Durcau of Statistics indox, on tho base 1926-100, advanced from 89.3 for the wook ondine Juno 13 too 89.8 for the wook of June 20 . In the corrosponding weok last yoar the standir.G was 81.5.

Incraasos over the previous weok occurred in all but two of the oight najor groups comprising tho index, while Non-Forrous Metals and Non-Metallic Minerals wore unohangod. Some of tho more outstanding comoditios to move highar wors grains, potatoos, livestock. moats, cotton, wool and furniture, but raw rubber and green coffoo beans doclinod.

Canadian Farm Products wero firm, moving from 71.0 in the provious weok to 71.1 Fiold products rose from 56.8 to 57.1 , as higher pricos ruled for grains and hay, but Animal Psoducts doclinod from 94.3 to 91.6 , as a roduction in hidos and skins outwoighod advancos in livostock, oges and wool.

Building Pormits in May
Building pornits issuod by muniopalitios roporting to tho Dominion Bureau of Statistics in lay wore valued at $16,572,356$ comparod with- $15,901,543$ in the previous month and $13,849,596$ in the corrosponding month last year. New construction of all types in lay accounted for 81 per cent of tho total value, while the percentage of new residential construction was 48.4 .

Roports Issuod During the Woek

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1.- Bociding Pomits, May (10 conts).
2.- Teokly Index Numbers of Wholesalo-Prioes (10 conts).
3.- Gold Production, ipril (10 eents).
t.- Telegraphic Crop Roport, Prairie Provinces (10 cents).
5. Carloadings ( 10 oents).
6. Grain Situation in irgentina (ro contst.
7. Vood-Using Industries, 1939 (35 conts).
8. Traffio Roport of Railways, Maroh (10 cents).
9. Production and Salo of Radio Roooiving Sots, Januery, Fabruary
                and March, 1941 ( 25 cents).
10. Nonthly Reviow of the Wheat Situction (10 cents).
11. The Imploymont Situation, April 1941 (10 oonts).
12. Potroleum and Natural Gas Production, March; Gasolino Salos, Fobruary (10 cents).
13. Carada's Leading Mineral Products, Narch (10 cents).
1.. Conecian Grain Statistics (10 conts).
15. Sales and Purchases of Securities Between Canada and Othar Countries,
                                    ispril ( 10 cents).
16. Revort on tho Factory Sales of Milk Powders, May (To cents).
17. Sloctrical Apparatus and Supplios Industry, 1939 ( 50 cents).
18. Monthly Finanoing of Motor Vohicle Salos, My ( 10 conts ).
19.- Sumary of Canada's Exports, Lay ( \(10^{\circ}\) conts).
20.- 2 utomobile Industry, 1940 ( 10 cents). -
21. Autonobilo Production, May (IO cents).
22. Sumary of Canal Traffic, May (10 cents).
23. Registrations of Motor Vehioles, 1940 (10 cents).
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