Tol. 1il-No. $23 . \quad$ ottawe, Saturday June 8,1935 .
Banizing Doerations durirg ipris 1035
The striking features of the banking sicuation at the end of dpril wore the gain in demand deposits and security holdings and the decline in call loans elsewhere than in Canada. The change in notice deposits and in current loans was relatively slight after seasonal adjustment。

The seasenally adjusted gain in demand deposits was 12.5 p.c. during ipril, the cain over the same dato of last yoar having beon 14 pec. Owing to the low rates received in Not York, call loans elsowhere than in Canada were reduced 17.3 poo. during the month.

After" soasonal adjustment current loans were 1.5 p.c. lower, reaching a now low point for recent yoars. The decline from the same date of last year was $6.2 \mathrm{p} . \mathrm{c}$.

Notice deposits presented a contrast to the record of current loans, the adjusted gain boing 0.1 p.c. for the month and 5.5 pooffrom the same date of last yoar.

The socu-ity holdings orcooded the billion dollar mark for the first time in the history of Canadian banking. The gain in the short term comparison was 2. 5 ?.c. ard ovor ipril 30, 1934 tio incroase was no loss than 19.5 p.c.

Tho docline in current lcans and oall loans abroad contrastod with tho gains in deposits has tended to strengthen the liquid reserves of the banks. The ruadily available asse's wore computed as $\$ 1,242,600,000$ at the ond of ipril against $\$ 1,219,-$ 800,000 on March 31.

Bankine Factors - in Dollars


Banking in the Post-War Period
The banking system occupies a strategic position in the soonomio life of the Dominion. On the financial side the banks have a relationship to all other onterprises like that of the railways on the industrial side; since all enterprisos buy bank oredit much as thoy purchase transportation. 1 a a seriouscongestion of traffic applies the brake to industrial operations, so the inability of banks to lend or the disinclination of thair oustomers to borrow may be a handicap to business dealings.

In the years immediately after the war, the operations of the chartered banks reflected conditions of the period. Loans and notes in the hands of the public reached extremoly high levels. Despite tho decided increase from 1925 to 1929 both of these factors have shown a downward trend over the post-war period as a whole. Notes in circulation recordod an average decline of $1.46 \mathrm{p} . \mathrm{c}$. per year, whilo current loans declined 0.56 p.c. The cyclical fluctuation in current loans is woll definod, but the timing differs groatly from that of the majority of the factors. Tho recent tardiness in the reversel of the docline is oxplained by the eagerness of borrowers to reliove themselves of the burden of old dobts as soon as conditions pormit, and by the ability of new ontorprisos to finance their own modorate requiroments oithor out of existing resources or by issues of capital to the public.

The decline in current loans in the last 15 yoars is in contrast to the relative stability of doposit liabilities. Domostic doposits by the public on savings and on current account showod indood the modorato averaco gain of 0.70 p.0. per yoar. The roduction in such doposits is relativoly moderate during tho deolining phase of the cyole, and the turning point is reachod at an carlicr stage than in curront loans. Owing to the divergonce in the trends, the ratio of current loans to notice doposits recorded a gain of 2.20 p.c. per yonr.

Tho chiof outlet for the growing surplus of notioo deposits over ourrent loans was tho purchaso of socuritios. Tho incroase in the holdings of socuritios of difforont classos was no loss than 4.57 p.c. per yoar. The greater part of tho incroaso was in Dominion and provincial bonds, in which the gain was at tho yoarly rato of 3.64. p.c. Tho holdings of govormont securitios constituto the main olomont in the readily available assots of the banks. It is ostimatod that the nine accounts rogardod as makine up tho quick assots showod an averago gain of $1.73 \mathrm{p} . \mathrm{c}$. por yoar.

Tho chart on pago throo prosonts a picturo of the roadily available essots and curront loans by yoars from 1919 to 1934. Tho trond/moasuro tho avorago annual poroontage gain or docline during the period.
linos

Wookly Reviow of Economic Statistics - Economic
Indox Showod a Gain of 3.4 p.c. ovor the Same Woct of last yoar, but a docline from tho Proceding Wock

Deolines in a majority of the major oconomic factors rosulted in a drop in the wookly index of oconomic conditions maintaincd by the Daminion Buroau of Statistics. A now high point for noarly two and ono half yoars had boon show in tho wook ondod May 25. Tho standing in tho wook ondod Juno 1 was 99.3 against 105.6 in tho procoding wook. The Lidox was 96.0 in tho corrosponding wook of last yoar, the consoquent gain ovor that dato having boon 3.4 p.c.

The railway frcight movomont was the only major factor of the six takon into aocount in the prosont computation, showing a gain over the precoding wook. The indox was 73.2 in tho 21 st wook against 71.2 in tho procoding, a gain of noarly $3 \mathrm{p} . \mathrm{c}$. The westorn and oastorn divisions participatod in tho adjustod gain ovor the procoding wock. Coal, pulpwood, othor forost products and miscullanoous commoditios woro moved in oonsiderably groater volumo in the first 21 wooks of 1935 than in tho samo poriod of last yoar. The indor of oarloadings showod a gain of noarly $4 \mathrm{p} \cdot \mathrm{C}$. over tho samo wook of 1934.

Wholosalo prioos reachod a lowor levol in the wook onded May 30. Grain pricos roactod rathor sharply on the Winnipeg oxchange, tho avorago price for wheat No. 1 Northom boing 82.2 conts against 85.4 in tho procoding wook. Docincs woro also pavionimant in non formolio motals, following the approciablo advanoo of procading wooks. Tho indox was 71.9 against 72.4 in tho procoding wook and 71.7 in the samo wook of 1934 .

Bond pricos woro not as high in tho wook ondod May 30, tho 5 p.o. 1943 Dominion Govormment bond boing bid at 112 against $112 \frac{3}{4}$ at the boginning of tho procoding weok. Tho indox of invertod bond yiolds derivod from tho pricos of six Dominion Governmont long-torm bonds was 138.5 compared with 140.3 in tho procoding wook. The gain over the samo wook of last yoar was 11.2 p.c.

The indox of cormon stock prices was 98.7 against 100.7 , roflocting substantial reaction from tho high point of tho procoding wock. Milling and utilitios opcrating abroad woro tho only groups of the official classification showing a gain. Tho inoroaso over the samo woek of last yoar was 9.7 p.c.

Bank oloarings and speculativo trading roachod lowor lovols in tho wook under roviow.

Wookly Economic Indox with the Six Compononts
1926=100

| Wcok Endod | Car loadingsl | Wholo salo Pricos | Rocinrocols of Bond Ykolds2 | Cloar- ings | Common Stocks | Sharos <br> Tradod | Eoonomio Index |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Juno 2, 1934 | 70.5 | 71.7 | 124.5 | 102.8 | 90.0 | 70.8 | 96.0 |
| May 25, 1935 | 71.2 | 72.4 | 140.3 | 121.8 | 100.7 | 221.6 | 105.6 |
| June 1, 1935 | 73.2 | 71.9 | 138.5 | 81.1 | 98.7 | 127.9 | 99.3 |

1. Tho index of cerloadings is projoctcd forward onc wook to correspond with tho practice in oomputing the oconomic indox. 2. Prico of a fixod net incomo from Dominion bonds.

## Whoat in Storo

Canadian whoat in storo on May 31 amountcd to $202,120,349$ bushels as comparod with 204,187,477 a weck carlicr and $200,636,042$ in the samo weok last year. Canadian wheat in the Unitod Statos was shown as $9,370,703$ bushcls compared with $5,252,201$ a yoar ago. Unitod Statos wheat in Cannda totallod 200,294 as against two. Whoat in transit on tho lakos wa reportod at $1,483,997$ bushels comparod with 781,501 .



## Population of Australia

The ostimatod population of Australic as at Docember 31, 1934, was $\hat{5}, 706,438$, according to figures just issued by tho Govemmont Statistician. Tho total comprised $3,401,783 \mathrm{malos}$ and $3,304,655$ fomalos, and was 49,526 groator than the estimated population at the ond of 1933.

## Importation of Cannod Fruite into the Unitod Kingdom

During tho first thrce months of 1935 the importation of cannod fruits into the Unitod Kingdom from Conada was 28 per cent grentcr than during tho corrosponding 1934 period. Tho groat bulk of the trado was composed of canned applos and pears. The following aro tho chiof 1935 figuros with 1954 in brackcts: applos 23,974 ( 15,952 ) casos, loganborrics $2,600(2,400)$, peaches $560(226)$, poars $36,863(30,398)$, chorrios $805(415)$, Grand total $66,512(52,011)$ casos.

## Imports into Jamaica

Or Jamaica's total imports in 1934, the Unitod Kingdom is croditod with £1,809,91\%, roprosonting 39 por cont of tho total; the United Statos with $£ 847.289$ (18 por cont): Canada with $£ 734,825$ ( 16 por cont); other British Empiro countrios with $£ 647,782$ (14 por cant); Japan with £205,519 (4 por cent); and othor foroign countrios with £376,302 ( 8 por cont).

Apart from tho Unitod Kingdom and Canada, the principal British Rmpire oountrios from whioh imports wore medo by Jamaioa during the yoar undor roviow woro: Trinidad, £282,603 (chiofly gasolino and korosono oil); India, £109,135 (juto bags and ricc); Nowfoundland £l02,955 (fish); Now Zonland, £41,332 (chiofly buttor) and British Guiana. £17,681 (mainly ricc).

Prominont among forcign ocuntrics other than the Unitod Statos aro tho following: Japan, £205,519 (chiofly apparel, chinawaro, cotton and silk pioco-goods, hoberdashory, and hardwaro): Germany, £80,186 (chiofly chinawaro, cutlory, glasswaro, haberdashory, hardwaro, papor, porfumery, toys and games); Holland, £45,484 (chiofly wrapping papor and loaf tobacco); and Franco, £31,328 (chiofly porfumory, silk goods, winos and spirits).

Conada romainod in 1934 the largest single supplicr of goods classifiod as fcod, drins: and tobacoo, total imports of which during that yoar wore in round figuros $£ 40,000$ loss in valuo than those of 1933. In 1934 imports from Conada undor this oatogory totallod $£ 472,324$; from the United Kingdom, £330,010; from tho Unitod States $£ 160,166$; and fram Newfoundland £102,945.

Conada's poroontago in 1931 was 17.5; in 1930 it was 16.4 ; and in 1929, 18.0. The fall in the value of fish and flour, which aro vory largo itoms of Jamaica's import trado, tho transfer from Canada to Now Zonland of tho bulk of Jamaica's custom for butters tho rise of Nowfoundland to the position of chiof supplior of driod oodfish; and the loss by Canada to tho Unitod Kingdom of a substantial portion of the colony's flour business.theso factors havo contributod during recont years to reducc Canada's sharo of Jamaloa's import tade. On the other side of the account, howover, Cannda's position improved during 193s in respoct of menufnctured goods.

Improvement in ucbos Fisherios
The value of production of tho Quobeo fishorios in 1934 was $\$ 2,306,517$ compared with $\$ 2,128,471$ in 1933 and $\$ 1,815,544$ in 1932. Those totals ropresont tho value of the fish as markod whother sold for consumption frosh, or oanned, curod and otherwise preparod.

Tho soa fishorios comprisc tho largor part of the total, having in 1934 a markotod value of $\$ 1,717,148$, while the output of the inland fisherios was volucd at $\$ 589,369$. Cod is by far the most valuablo fishory, with a total product in 1934 of $\$ 909,300$, an incronso ovor the preooding year of $\$ 45,387$. The lobster fishery is sacond with a total valuo of $\$ 295,900$, and the horring fishory (sca and inland combinod) thirs with $\$ 251,733$.

All of tho principal kinds of fish, exoopting 001 s and salmon, show inoroases in catch, and all excopting salmon, incroases in marketod value. Cod is marketod chicfly as driod, tho total so proparod in 1934 amounting to 125,221 owt., valued at $\$ 633,020$. Lobster is markotod chiofly as canned. Amone tho frcshrator fish, the ool is of chiof importance, and catrish, sturgeon, pickerel and pize aro noxt, in the ordor named.

The total quantity of fish of all kinds (including shellfish caught and landed during tine year 1934 was $1,065,623$ cutos and the velue at the point of landing was $\$ 2.070,861$, compared with a catch of 933.361 cwte, and a value of $\$ 1,764,211$ in 1933.

Canarian National Railways Long Ier. Dobe
The Canadian National Railways long term principal outstanding at December 31, 1934 was as follows: Duo to the Dominion Governient: Appropriations for Canadian Government Railvays $\$ 404,279,909$; Loans and Advancos $\$ 672,580,943$, Unpaid accrued interest on Govorment loans $\$ 459,486,187$, Toin! $\$ 1,536,347,039$. Due to Public: Guaranteed by Dominion Government $\$ 963,906,119$. Guaranteod by Provincial Guvernments $\$ 72,184,488$, Unguarantuod \$210:239,832: Total \$1,246,330, 439。Grand Total \$2,782,677,478.

Deficits of Eastorn Linas from July 1, 1927, and for entire system from January 1 , 1932: are paid by theDominion Govermmont and are not included in the above. Government lonns to lines other than Govommont Railwys now comprising Eastern Lines coased to acc" o interest after July i, 2927. Capital anc doficits totalled $\$ 11,400,781$.

World Shjpmonts of Wheat
Werld shipments of wheat for the weok ending lay 27 amountod to $15,515,000$ bushels as comparod with $10,636,000$ for the previous week and $9,984,000$ for the corresponding weok last year. North Americon shipments showed only a slight decrease, while Australian shiprients showed an increase of $2,334,000$ bushels as compared with the previous week.

## Stock of Foroign Corn in Canada

Stocks of foreign corn in Canada on May 24 were as foliows, with the 1934 figures in bruakots: Unitod Siates 2,598,662 (3,880,343) bushels, Argentine 51,038 (785,414), British Soutin Africon 2,579,041 (832, i28).

Car Loadings on Canadian Railways.
Cur loadings for the wreek onded May 25 amounted to 41,065 cars as against 39,514 last your and 43,561 for the previous week. Compared with last yoar's londings, miscellancolvs increaned by 1,183 cars, both divisions boing up. Other forest produots were horvior by 592 cars, grain by l珗, merchandiso by 128 , pulpwood by 30 and coal by 18. ivmber showed a doorease of 131 cars, live stock a decrease of 129 and other catrodities showod minor decreases. Total loadings in the Eastern division were slightly lighter than in 1934, amounting to 28,301 cars as against 28,372 , but in the Westorn division there was an increase of $I_{2} 622$ cars, or from 11,142 tc 12,764 .
$\qquad$
Traffis at Four Continental Europear Ports
A statement issuad by the Hamburg Harbour Administration shows tho volume of seaborno goods ternffic handlod in 1934 by the following foxp ports: Rotterdam 25,900,000 tons, hambure 20,30C,000, Antworp $13,800,000$, Bromen $6,100,000$. These wero all increases cvo: thu provious yean: Rottordam 16.8 p,co. Antiverp 8.5, Hamburg 3.7, Bromen 30,

Japanese Imports of Wheat
Tmforts of whot by Japan during tho first quarter of 1935 wero as follows, with the i95x iligures in brackots: Austiralian 113,429 ( 68,768 ) , Canadian 22,228 (22,305), Angontire 3.329 (nī), United Statos 303 ( 60,423 ), Total 141,326 (151,562).

## Eniux Nambore of 23 Mining Stocks

Tho woightod indor. numbor of 'wonty-thrne mining stocks on the base 1926=100, was 324.8 for thu wook ending ilay 30 , as compared with 1230 ? for the previous weok. Ninetoen gule stocks foll from 120.6 to $117: 1$, and four baso metals stocks from 164.2 to 159.0 .

Tho total rotall sales of the Dominion as a whole doclined from $\$ 2,755,569,900$ in 1930 to 64.5 per oent of that amount, or $\$ 1,776,884,000$ in 1933. During the same intorval, salarics and wages paid to omployoos ongaged in rotail trading ostablishmonts doelinod from $\$ 257,855,600$ to 69.7 por cent of that figure, or $\$ 179,847,000$. Thoso wago figuros inoludo payments mado to both full-time and part-time omployoos, but thoy do not includo the componsation of propriotors activoly engagod in their own stores. Stocks on hand in all rotail storos at the ond of 1930 amounted to $\$ 483,627,500$ and at the end of 1933 the corresponding figure was $\$ 377,020,000$ or 78.0 per cent of tho former amount. Tho doolinos in salos, salarios and wagos, and stocks on hand ovor the throo-yoar poriod aro thus soon to be 35.5 per cent, 30.3 por cont and 22.0 por oont, respeotivoly.

## Asbestos Production

Canadian production of asbestos in March amountod to 11,816 tons compared with 11,844 in Fobruary and 12,629 in Maroh, 1934.

## Earnings of Cenadian Railways in March

Canadian railways oarnod $\$ 23,846,694$ in March as against $\$ 24,656,536$ last yoar, which was a dooroase of $\$ 809,842$, or 3.3 per cont. There wore fivo Sundays in the month this your and four last year and on a weok day basis the oarnings wore $\$ 917,181$ por day in 1935 as against $\$ 913,205$ por day last yoar, or an increase of 0.4 por cent. Oporating oxponses inoreased from $\$ 20,630,159$ last yoar to $\$ 20,864,754$, roducing the net oporating rovenuo by $\$ 1,044,437$, or from $\$ 4,026,377$ to $\$ 2,981,939$. Froight traffic showod a deoroase of 6.1 por cont, but passongor traffic, as moasured in passongor milos, incroasod 4.1 por cent. Tho total pay roll amountod to $\$ 12,928,224$ as against $\$ 12,793,919$ in 1934 and tho number of omployees increasod from 115,252 to 115,744 .

For the throo months, January - March, gross earnings wero $\$ 66,379,344$ in 1935 and $\$ 66,293,728$ in $193 \%_{1}$ and the operating incomos woro $\$ 2,631,095$ in 1935 and $\$ 3,132,523$ in 193 \&.

## Importation of Wheat by France

During the first quarter of 1935, Franco imported $5,042,478$ bushels of what oamparod with $6,706,640$ in the first quartor of 1934. Imports by countries were ns follows, the figures in braokots boing those of 1934: French North Africa 2,975,543 ( $4,028,439$ ), Conada 1,921,577 (2,417,712), Argentina 57,966 (71,601), United States $26,466(19,830)$, Other Countrios 60,926 (169,058). Imports from Fronch North Africa wore 59 por cent of the whole oompared with 60 per cent in 1934 whoreas the imports from Canada were 38 per oont comparod with 36 .

Drug Store Businoss in Canada
There were 3,559 drug stores operating in Canada during 1930 and the se had total solos amounting to $76,848,900$. Drug stores formed 2.85 por cent of the total number of retail trading establishments and sales of these stores formod 2.79 per cont of the total rotail trade of the oountry for that yoar.

Sales of drugs, patont medicincs and compounds, otc., through all rotail merchandising ostablishments amountcd to $\$ 51,178,000$ and of this amount 85.3 por cont may be attributed to drug stores and 14.7 per cent to other rotail stores. This sales figure doos not include ostimntes for tho valuo of modicinos sold by physicians from the ir own dispensarios or by hospitals or other institutions.

The total salos of toilet articlos and proparations in 1930 are estimnted at $\$ 18$. 925,000 and this amount may be about oqually divided as between drug storos and other kinds of business. According to the figures available, it is estimatod that drug stores accounted for 49.3 per cont of tho total amount, while 50.7 por cont of tho sales of these commoditios may be attributed to storos in other linos of business.

Index of Socurity Pricos
Tho invostors indox of industrinl common stocks wes 117.2 for tho weck onding May 30 compared with 100.7 for the previous wook, domestic utility common 14.6 comparod with 45.4 , comon of companics locnted ahroad in wich canadians erc hoavily intcrestod 130.1 compared with 132.7 and for al1 thre nroups combincd 98.7 comonruci yith 100.7

## Price Movements of Commodities in May

Led by reactions in markets for wheau, cattle, and silver, the peneral level of wholesale prioes reoeded fradually throuphout the month of May. Improvement in crop prospects in Canada and the United States was followed by a markod decline in wheat quotations approximating seven conts por bushel. Silver prioes dropped back sharply when the United States Government failod to advance its purchase prioe for silver beyond $77.2 \neq$ per ounce. The deoline was halted, however, above the 70 , rark in the seoond week of May, and quotations subsequently movod botween $76 \notin$ and $73 \notin$ per ounce. Although cattlo prioes were reduoedapprociably in the latter half of the month, hoes continuod to advance and reached a new high for the year in the final weok. Cotton turned slifhtly weaker following the adverse decision handed down by the United States Supreme Court on May 27 recerding the constitutionality of rocovery measures. Other basic commodities inoluding rubbor, copper, and zinc showed littlo ohango. The DominionBurcau of Statistics weokly index numbor of wholesala pricos doclinod from 72.6 for the woek of May 3 to 71.9 for the woek of May 31.

## Cost of Livine in May

The Dominion Bureau of Statistios cost of living indox romained unchanged at 78.8 for May. There was a slight riso in the food proup from 68.6 to 68.7 , firmer prices for beef, pork, butter and flour boing of preater consequence than doclines for bacon, ofes, potatoes and coffee. Tho May rental survey showod ronts also to be increasing gradually, and the indox for this group mountod from 80.3 to 81.4 . These advances were 5 . mA: : balanced by seasonal declinos in fucl prices, the fuel indox falling from 88.9 in April to 86.1 in May.

## Securities in May

Aotivity in common stooks reached the hicirest poak of the current yoar durine May. Quotations for industrials reactod to movements in Now York which in the first three weeks wore influenoed by the crowing sontimont in favour of the Patman Bonus Bill. The veto of this measuro and tho United Statos Supromo Court docision acainst the National Industrial Recovery Aot in the closine days of the month wore followed by a sli-ht dooline in stock prioes. A compositoindex of Cenadian industrial and utility common stosks advanced from 89.4 for the week ending May 2, to 100.7 for the weok of May 23, and then dropped back to 98.7 in the final wook. Corresponding indexes for industilals were $132.4,150.4$, and 147.2 respoctively. Utilitios showed little reaction to bullish forces and an index for this group moved botweon 43.6 (seoond week) and 45.4 (third wook) during May. Gold stocks declined stoadily from 125.3 for the woek of May 2, to 117.1 for the week of May 30, at which levol this index was lower than for any preoodine week of the year. A slight decline in quotations for Dominion of Canada long-term bonds, caused an indox of yields for this type of issue to mount fram 71.2 in the first weok to 72.2 in the $f$ inal weok of May.

## Foreipn Exchance in May

Tho French frane was a storm centre in exchange markets duriag May Larpo quantitios of gold flowed out of Franoe in an effort to maintain tho franc upon its presont parity, and the situation appearcd to be reaching a crisis as tho month andod. At Montroal, frano quotations fell pradually from $6.64 \not \subset$ in tho first wok to $6.58 \%$ in the final weok of May. Quotations for New York funds also doclinod from $\$ 1.0045$ to $\$ 1,0009$. Sterling on the other hand was firmer, rising sharply fran $\$ 4.8583$ to $\$ 4.9392$ botwon tho firat and final wooks of the month.

## Wookly Index Numbers of Wholesale Prioes

The indox number of wholosalo prices on the base 1926-100 doclined still further from 72.4 for the woek onding May 24 to 71.9 for the wok onding May 31. Declining wheat pricos and reactions in other speculative markots subsoquent to the recont docision of the United States Supreme Court affocting price maintonanco programmes wero tho leading influenoes in this recossion.

Vocotablo Products foll from 67.9 to 66.8. Woaknoss dovolopod in outsidc erain markots oarly in tho weok and this togothor with a lack of export domand roaoted upon Winnipoe grain pricos materially. Flax suffored tho proatost loss closoly followod by ryo, and whoat droppod approximatoly 3 conts por bushel. inimal Products movod from 70.0 to 69.4. Live stock ralliod, recovoring in part tho loss of last weok, and frosh moats, curod moats and oils and fats moved up. Eeps wore pricod a littlo lowor than for tho provious wook and tho index was 3.0 bolow that of tho corrospondine wook of last year. Buttor, also, wes down and roductions woro notod in fish. Sharp broaks occurrod in both raw cotton and raw silk and the index for Toxtilos droppod from 70.6 to 70.3. Non-Forrous Motals, which havo boon climbing stoadily sinco tho lst of March sufforod lossos throughout the major part of the list and tho indox doolinos from 71.9 to 71.3. Prioo roductions in druge and pharmaccuticals loworod tho indox for Chemicals from 80.1 to 79.9 but Wood, Iron and Non-Metallic Mincris romoinod unohaneod at 63.9, 87.4 and 85.3 rospoctivoly.

The index for Canadian Farm Products foll from 64.1 to 62.8 whon doclines in crains and potatoos loworod the index for Fiold Products fram 57.9 to 55.8. Animal Products romainod stationary at 74.4 .

## Primary Movamont of What

Whoat marketines in the Prairio Provincos during tho wook ondine May 24 amounted to $1,078,531$ bushols oomparod with 1,079,304 in the previous wook and 1,818,476 in the same wook last ycar. Rooeipts for the wook, with fipuros for last ycar in brackots: Mamitoba 196,758 (183,788), Saskatchewan 544,290 (898,590), dilborta 337,483 (736,098). Forty-three Weoks of the orop yoar: Manitoba $29,378,012(25,910,853)$, Saskatohowan $90,038,601$
$(99,376,639)$, ilborta $35,450,484(76,324,754)$, Total $204,867,097(201,612,246)$.

## Export Clearanoos of theat

Export cloarancos of whoat durine the weok cndod May 31 amountod to 2,901, 246 busbels compared with $3,420,694$ in tho wook beforc and $2,721,933$ in tho corrospondine wock last yoer. Cloarancos for the wook wore as follows, with last year's fipuros in brackots: Vancouver-Now Mestminster $1,213,518(749,633)$, Unitod Statos ports $652,000(237,000)$. Montroal $543,328(1,505,683)$, Quoboc $265,000(93,517)$, Sorol $227,400(136,000)$.

Forty-four wooks: Vencouvor-Now Westminstor 42,673,938 (41,174,481), Montroal $22,687,612(38,636,612)$, United Statos ports $19,418,000(23,224,000)$, Saint John 5,022,924 $(5,601,996)$, Sorol $3,888,893(7,117,245)$, Halifax $2,891,730(1,942,691)$, Victoria 2,293,949 (nil), Quoboc 2,103,851 (10,822,493), Princo Ruport 308,129 (nil), Total $105,338,903(131,227,439)$.

## Prinoe Edward Island Fishories

The output of Prince Edward Island fisherios in 1934 had a value of $\$ 963,926$ compared with $\$ 842,345$ in 1933. Theso totals ropresont the value of the fish as markoted, whether sold for consumption frcsh, or cannod, curcd or otherwiso propared.

The lobster fishery is of first importanco, the total value of its products in 1934 emountine to $\$ 674,186$, or 70 por cont of the total for all fish. Lobster is markcted by the province chiofly as oannod, but a considerable part of the cateh is shippodeach yoar to Nova Scotia and Now Brunswick. Tho total quartity of lobstor shipped from Princo Edward Island for marketine in Nove Scotia and Now Brunswick in 1934 was 13,380 cwt. or 17 per cent of tho total catoh, and this quantity and the value as markoted will bo included with the lobstor marketed by the two provinces abovo mentioned. The Prince Edward Island quantity markoted, and tho value thoroof, is roducod accordinely.

The lobstor catch of Princo Edward Island was loss than in 1933 by 16 por cont, but tho value to the fishermon, owine to hirher pricos, wes incroasod by 35 por cont. Tho avorage price of lobstor at the point of landine in 1934 was $\$ 7$ por cwt. "oampared with $\$ 4$ per owt. in 1933. Tho cod, oystor, horrine and smolt fisherios are also of importance, although falling far bohind tho lobstor fishery. Tho cod fishory had an output in 1934 valued at $\$ 84,445$.

The total quantity of fish of all kinds landed by Frinoc Edward Island fishermen during the yoar 1934 was 233,262 owt., compared with 223,473 owt. in tha procedine year.

Silvor production in March was 1,278,930 ounces comparod with $2,018,713$ in Fcbruary and $1,049,961$ in March 1934. During the first quartcr of 1935 the output was 3,541,218 ounccs as agninst 4,008,899 a yoar ago. Quotations on tho Now York marlect averaged 59.62 oonts por ounco in Canadian funds, making tho Narch valuc $\$ 762,508$. In February at tho avorage prico of 54.67 conts the month's output wes worth $\$ 556.977$.

## World Output of Silver in March

Tho world output of new silver totalicd 15,940,000 ouncos in March. This quantity was furthorauemonted by the following shipmonts from formor holdings of silvor bullion: British India to Great Eritain, 1,693,998 ouncos, and Russia to Groat Britain, 1,291,219.

During Maroh, tho Unitod Statos importod ore and baso bullion contrining 3,243 ouncos of silver; rofincd silver bullion imports during tho month woro recordod at $33,876,000$ ouncos.

Tho Motal and Mincral Markots publishod the followine inf ormation from a statomont by Soorctary Morgerithru. Tho Unitod Statos Troasury has aoquircd 395,000,000 ouncos of silvor up to and including March 29, 1935. Of this total IIl,900,000 ouncos worc obtainod undor tho nationalization ordor; $254,900,000$ ouncos woro purchasod in tho opon markot under tho silvor program; $24,400,000$ ounces consistod of nowly minod domestic silvor, and $3,800,000$ ouncos worc rocoivod for rocoinage. The total valuo of silvor builion hold by tho Unitod Statos as of March 29 togethor with silvor coin in tho voults and in circulation was $\$ 1,450,000,000$. This valuation is bascd on the monatary valuc of silvor --- \$1.29 por ouno..

## Load Production in March

Tho Conadian outpit of load in March was 31,571, 048 pounds comparod with 27,378,211 in Fobruary and 22,174;753 in Earoh, 1934. During tho first quartor of 1935 tho Canadian output totallod $81,621,824$ pounds or an inoronso of 4.4 por cont ovor the produotion in the corrcsponding poriod of 1934.

Load quotations on the London market in Maroh avoraged 2.372 ocnts por pound in Canadian funds; this was tho highest averago price sinco iugust, 1934. The valuc of the Canadian output in Maroh was computod at $\$ 748,865$ as against the procoding month's valuation of $\$ 609,749$.

## World Production of Lcad in March

Rofincd load production of tho world totallod 128,169 tons or 4,134 por day as against 125,554 tons or 4,484 a day in Fobruary. ThoUnitod Statos output of rofinod load from domestio ore roso to 30,118 tons from the Fobruary total of 24,963 . Production from socondary and foroign supplios also increased in March 2,803 tons wero producod, whilo in Fobruary tho output was 2,435. A doclino of 11.8 por oont was rocordod in Australia's production in March as compared with tho Fcbruary output; tho totals woro 16,931 and 19,201 tons, rospectivcly. Mcxioo's output doclinod 15.9 por oont to 14,403 tons; on the other hand, tho Spanish production rosc 25.6 per cont to 10,110 tons.

Stocks of refincd load hold in tho UnitodStatos increascd 3,942 tons during March to a total of 228,580 . Stocks in the British official Motal Exchange warchouscs on March 31 consistcd of 1,310 of duty froc $10 a d$ and 16,837 importod in bond.

## Zinc Production in Maroh

Canada produced $26,935,011$ pounds of zine in March as comparod with 20,612,690 if tho procoding month and $22,774,662$ in March, 1934. Zino production during tho first quartor of the current ycar totalled $73,719,527$ pounds; during the corrosponding period of 1934 the output was $63,692,165$.

On tho London market zinc quotations averaged 2.61 conts por pound, in Conadian funds; valuod at this prioc the Canadian output during tho month was worth $\$ 701,689$. In Fobruary the avorage prioc was 2.58 conts ond the total valuo of tho month's output wes $\$ 531,106$.

World Production of Zinc in Maroh
Tho world zino output roso to 124,613 tons in Maroh; this was the highost monthly production on rocord sinco October, 1930. During Maroh the United Statos produced 36,667 tons of zinc as comparod with 33,494 in the procoding month. Tho Bclgian and tho Nothorlands output incroasod 2,115 tons to 19,141. The inglo-iustralian production totalled 12,570 or 19.9 por cont above the Fobruary total.

Zinc stocks in tho United Statos dociinod 4,470 tons in Maroh to 111,806. British Motal Exchango official warohousos on March 31 containcd 2, 845 tons of duty froc zinc and 8,500 imported in bond.

Tho Unitod States National Industrial Rocovory Board on March 26 approvdd of a Codo for tho Amcrican zino industry. This Code provides for a basic maximum work wook of 40 hours and an oight-hour day. is provision for avoraging hours ovor throc months, providos for susponsion aftor a trial poriod and for amondmont. Minimum wagos rango from 30 to $47 \frac{1}{2}$ conts an hour. Tho Codo bcoamc offcetivo on ipril 8 .

## Silvorware Production in 1934

Produotion of silver-platod and storling silvarwaro was valuod at $\$ 2,820,778$ in 1934 compared with $\$ 2,318,461$ in 1933 and $\$ 1,950,966$ in 1932. Twelvc factorics produocd goods of this kind in 1934; nino woro in Ontario, two in Quoboc and onc in British Columbia. Factory salos in 1934 totallod $\$ 2,824,393$ and inventorics at the ond of tho your amountod to $\$ 571,513$.

Warm Lis Furnacos in 1934
Faotory sales of warm air furnacos for domostic hoating during 1934 totallcd 13,644 in numbor and $\$ 969,437$ in valuo. Works in Ontario sold 10,736 units at $\$ 755,382$; in Queboc, 1,068 at $\$ 83,290$; in Nova Scotia and Now Brunswick, 1,221 at $\$ 97,596$; in British Columbia, 553 at $\$ 28,809$; and in tho Prairic Provincos, 66 at $\$ 4,360$.

Produotion of furnaces numborod 13,608 anits in 1934 compared with 10,455 in 1933 and 13,025 in 1932. Furnacos wero mado in 43 difforent factorios in 1934 of which 23 woro in Ontario, fivo in Quobec, five in British Columbia, four in Now Scotia, throo in Now Brunswick, and ono in oach of Manitoba, Saskatchowan and iilberta.

## Crop Situation

Sooding of whoat in the Prairio Provincos is now practioally complotod and sowing of outs and barloy woll advanced. Tho cool, rainy wather has caused furthor delays in sooding in somo northom districts, but has boon of greator goneral bonofit in promoting a strong growth and in postponing tho hatching of grasshoppor oggs.

The rains of the past woek wore particularly hanvy in castorn Saskatchown and in Manitoba, although substantial showers foll in northern Saskatchowan and in scatterod districts of Alborta. Snow fell in northern districts of Manitoba and Alberta. The distriots bonofited by rains in Manitoba and Saskatchowan woro thoso in which the rainfall during May was defioient. While crop prospects aro generally much bettor than in tho past two yoars, several unfavourable factors aro apparont.

The drought area in contral and wost-contral Saskatchowan was not roliovod by any offectivo rain last wook and high winds lod to soil-blowing. Tomperaturos droppod two to four dogroes bolow froczing at soveral Manitoba points and some domggo may result. Cutworms and wiroworms are causing local damage in Saskatchowan and Alborta. Sub-soil roservos have not beon groatly improvod and rains will soon bo noodod in southorn ilberta particularly.

Crop prospocts aro much more uniform than they wore a yoar ago; the improvod conditions in southorn Manitoba and Saskatchown aro a groat oncouragomont to farmors in thoso ravagod areas, as well as to the administrators.

Production of clectrio refrigerntors in Canada during 1934 numbered 30,175 units compared with 16,649 in 1933. Fiftcon concorns roportod a produotion in 193\%, in in Ontario and two in Qucbec.

Factory salos of cloctrio rofrigorators worc roportad at 27,097 units valuod at $\$ 3,505,535$. Of thasc 23,198 at $\$ 2,915,053$ wore of the individual dancstio $t$ po, 988 at $\$ 246,748$ woro of tho individual commoroial typo and 2,911 at $\$ 343,734$ woro of othor typos such as ico cromm onbinots, boor dispensors, otc. Factory invontorlos at the ond of 1934 wore roportod at 8,734 units.

## Roports Issuod During tho Wook

1. Crop Roport of tho Prairio Provinoos.
2. Advanoo Roport of tho Fishorios of Princo Edward Island. 1934.
3. Wcakly Indox Numbors of Wholosalo Prioos.
-4. Prico Movomonts in May.
4. Car Loadings on Canadian Railways.
5. Canadian Grain Statistics.
6. Ldvanao Roport on tho Fishorios of Qucbec, 193s.
7. Birthplacos of Goinfully Oocupicd Ten Yoars of ligo and Ovor for Canada and the Provinces.
V 9. Canadian National Railways, 1923-1934.

- 10. Monthly Roviow of Businoss Statistics, May.
- 11. Misoollanoous Rosults of Consus of Marohandisimg and Sorvive Estableshmenter 2933.
-12. Invostors' Indox Numbors of Socurity Prioes.

13. Drug Rotailing in Canada in 1932.
-14. Oporating Revenucs, Expensos and Statistias of Railumy in Marah.
14. Canal Statistios in 1934.
-16. Asbostos Production in March.
-17. Indox Numbors of 23 Mining Stocks.
-18. Eloctrio Rofrigerators, 1934.

- 19. The Lumber Industry, 1933.
- 20. Warm Air Furmacos, 1934.
-21. Silvorwaro, 1934.

22. Silvor, load and Zinc Produotion in Canada, Mareb. 23. Buttor, Choose and Eggs in Cold Storago.
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