Weokly Review of Economic Statistics-Mineral
Production Records the Greatest Gain of All
Main Branches of Iroduction
The index of the physical volume of business maintained by the Dominion Bureau of Statistics was 92.6 in April compared with 69.8 in the same month of last year. The incrense in business operations during the last twelve months was consequently 32.7 p.c. The lowest point of several years was reached in February of last year. Modorate gains shown in the oarly spring woro followed by a spoctacular advance culminating tomporarily in September. The gain in March of this yoar was a feature. The resulting lovel was noarly maintainod in April, the latost month for which statistics are availablo. The index of the physical volume of business is compilcd from 45 factors chosen with a view to measuring from month to month the trend of operations in quantitative terms. Theso factors indicate the fluctuations in mining, manufacturing, construction, powor and distribution.

Mineral production, as measurod by the composite of nino factors, rocordod a groater gain than any of the other main branches of production. The indox at 160.2 in April compared with 102.8 in the same month of lest yeer, showed o. gain of no loss than about 56 p.c. Copper exports were nearly $27,400,000$ pounds compared with $10,900,000$, a gain of about 52 p.c. Nickel and zine shipmonts to extcrnal points measured by doclarod values, also reflected pronounced expension. The gain in lead production in March over the same month of last year was more than $13 \mathrm{p} . \mathrm{c}$. Shipments of gold to the Mint and oxternal points increased from 210,500 ounces to 229,800 in the month undor review. The groator activity in the coal mining industry was indicatod by the gain in output from 641,000 tons to 808,000 . Of the nine factors used in this connection, only silver ane asbestos showed doclines in tho comparis on with April 1933.

The index of manufacturing procuction brsed on 29 factors showed a gain of about 31 p.c. over ipril of last year, the standing being 87.7 comparod with 67.0 .

The bright spot of tho month was tho sharp ge in in automobile production. The output in sipril was 18,363 cars and trucks compared with 8,255 in the same month of last year, a gain of $122 \mathrm{p} . \mathrm{c}$. The primnry iron and stool industry also showed groater activity. The output of pig iron was 27,355 tons, blest furnnces being out of operation in hpril 1933. The production of steel ingots was 70,362 tons, sharp gain over the 11,381 tons produced in tho same month of 1933.

The revival of demand in extornal markets during the last twelve months has had a beneficial influence on the paper and lumber industries. Tho output of nowsprint at 206,500 tons showod a gain of narly $40 \mathrm{p} \cdot \mathrm{c}$. over ipril of last year. While exports of lumber were relatively loss in April than in Morch, the gain over April 1933 was no less than $80 \mathrm{p} \cdot \mathrm{c}$. The increaso in exports of shinglos was approximatoly $44 \mathrm{p} . \mathrm{c}$. in tho same comparison.

The textile industry continued to make preparations for increased operations by the heavy purchase of raw materials. The index of textile imports for further manufacture advanced from 47.7 in April 1933 to 105.8. The gain in raw cotton imports was nearly 132 p.c., sharp gains being also shown in imports of cotton yorn and wool.

Imports of crudo rubbor after soasonal adjustment have shown repoated gains sinco the first of the year, the totrl in ippil being $5,400,000$ pounds oompared with 1,245,000 in the same month of 1933. Tho imports of petroleum at noarly 39,000,000 gallons showod a gain of nearly 8 p.c.

Tho index of tobacco roleases advanced from 92.7 to 118.4 , the gain in the twelvemonth interval being nearly $28 \mathrm{p} \cdot \mathrm{c}$. The gain in roloases of cigars and cigarctos was tho chiof influence in raising the index. The industries ongaged in the manufacture of food products showod a modorato doclino from dpril 1933.

Whilo constraction continuad relativoly inactive in ipril, the gain over tho same month of last year in the amount of new business obtained was computed as $31.4 \mathrm{p} . \mathrm{c}$. Contrncts awarded and building permits showod guins of 29.3 p.c. and $41.5 \mathrm{p} . \mathrm{c} \cdot$, rospoctively.

The output of electric powor wns $1,696,600,000$ kilowatt hours compnrod with 1,296,800,000 in the same month of last yoar, a gain of nbout $31 \mathrm{p} . \mathrm{c}$.

The distribution index based on four frectors advanced about $16 \mathrm{p} \cdot \mathrm{c}$. in the twolvomonth poriod. Employment in retail and wholesalo trade was 6.4 p.c. greater. Carlondings were up 27.9 p.c., whilo the adjusted indoxes of imports and exports showod increases of $57 \mathrm{f} \cdot \mathrm{c}$. and $47 \mathrm{p} \cdot \mathrm{c}$., rospectivoly.

The indox of oconomic conditions whs 95.2 in tho wook endod May 19 comparod with 80.2 in the corresponding weok of 1933, the gain boing noarly 19 p.c. Spoculativo $t_{n}$ ding was loss activo than in the same poriod of last year, the other factors used in the computation of the index reflecting expansion. The Conedian froight movoment donoted by carloadings, was about $21 \mathrm{p} \cdot \mathrm{c}$. groater in this comparison. Bond pricos, which have risen markedly since the first of tho yoar, rocorded $n$ gein of nearly 16 p.c. in the index. Bank clonrings were 22 o.c. greator in the weok under roviow, while the index of common stocks showod a gain of moro than $35 \mathrm{p} \cdot \mathrm{c}$. From the evidonco available, a considerable advanco was also shown in commodity pricos.

Owing to the gain in bond prices and benk clearings, the indox of economic conditions was higher in tho wook ended May 19 than in the wook of Moy 12, the standing being 95.2 compared with 93.0 , an incronse of 2.4 p.c.

## Exports of Doors, Sashes and Elinds

The domostic oxports of wooden doors, sashos and blinds, during tho fiscal yoar ondod March 31, amounted to $\$ 401,953$, the highost on reccrd as far brek as 191r. Tho Unitod Kingdom was the principal market buyine $\$ 385$, 081 worth or 95.8 por cont; this is more than the combinod exports of the precoding twonty yoars which amounted to $\$ 364,525$.

## Hoavy Incroaso in Car Loadings

Car loadings for the weok ondod Hay 19 ariounted to 44,670 cars, an incroaso of 710 over the provious wock's and 8,935 ovar last yoar's. They woro also 992 abovo 1932 loadings. Tho incrense was slightly loss than that of 1924-1931 and the indox number declined from 73.11 for the previous week to 72.37. Light loading of grain was the main fnctor in this docline, the index number dropping from 78.29 to 66.50 . Index numbers for other forest products, merchendiso and miscollaneous freight also doclined 0.17, 0.72 and 2.66 points rospectivoly, but for all other conmodities the indox numbers showed increasos over thoso of the previous weok.

Total loadings in the eastorn division at 31,920 cars were 888 over the previous weok's and the indox number rose frum 75.29 to 76.03 . Conl was heavy, incrensing by 1,185 lumber increased by 130 and pulpw od by 119 cars, but merchandiso decroased by 266 , miscellaneous by 228 and grain by 212. In tho westorn division, duo mainly to light grain movement, the total of 12,750 cars was down by 178 and the index numbor doclinod from 68.21 for the provious woek to 66.15 .

World Movoment of Whunt
World shipments of wheat and wheat flour for the week ending May 21, amounted to $10,988,000$ bushels as compared with shipments of $8,955,000$ for tho previous wook and 11,968,000 for the corresponding week in 1932-33. North imerican shipmonts wore slightly higher this wook as compred with last. frgentine and iustralian shipments showed increasos of $1,683,000$ and 238,000 respectively.
$\frac{\text { Fisheries of } 2 u c b e c \text { in } 1933 \text { Made }}{\text { First Upward Movement Since } 1928}$
The total value of the fisheries production of the province of jucbec in 1933 was $\$ 2,128,471$, an incroaso over the precuding year of $\$ 312,927$, or 17 por cont, this gain marking the first upward movement since 1928. The total givon roprosents the value of the fish as marketod, whether sold for consumption frosh, or canned, cured and otherwise preparod, and covers the sea fisheries, value $\$ 1,601,470$, and tho inland fisherios, value $\$ 527,001$. Of chiof importance is tho cod fishery, which had an output valuud at $\$ 863,913$, the principnl item being driod cod, valuo 6626,047 . Other important kinds are lobstors $\$ 217,76$, herring $\$ 207,415$, salmon 154,159 and 001 s , 131,440 . Large increases over the procoding yoar are show in tho catches of coc, salmon and cols, but docroases are recordod for lobsters and herring. The total quantity of fish of all kinds, including shell fish, caught during the yoar was 933,361 cwt., for which the fishermen rocoived a total of $\$ 1,764,211$. Comparod with the preceding yoar the catch shows n noronso of 13,642 cwt., or 1.5 per cent, and the roturn to the fishermon an inoroase of 312,427 , or ? . por cent.

The export of planks and boards in April aggregated 60,869,000 feot of the value of chisef market, taking with $33,735,000$ at $\$ 536,998$ a year ago. The United Kingdom was the chief market, taking 36,040,000 at $2638,310^{\circ}$.

Corroctive Institutions in Canada
There are 35 institutions in Canada which include all reformatories, industrial schools, industrial farms, prison farms, boys' farms and training schools and all corrective institutions for the detention and reformation of their innates who are generally first offenders or short term prisoners, or juveniles who lack proper parental discipline and are placed in these institutions for the purpose of supervision and reclamation.

There were at the census on June $1,1931,4,743$ inmates of whom 1,988 were male adults, 402 female adults, 1,715 male juveniles and 638 female juveniles.

It should be noted that all of the inmates do not represent those guilty of criminal offences, as among the inmates present in these institutions on June 1, 1931 there were many juveniles who were not chargod with any crime, having been placed there for shelter and protection.

Seventeon of the institutions reported segregating the inmates by physical condition, age and morals. In five institutions the segregation was based on physical condtion only; in two on the basis of physical condition and age; in three on physical condition, age and morals; in one on age and morals; in one on physical condition and morals, while in five age was the only basis of segregation. Eightoen institutions reported no method

The distribution of reformative and corrective institutions throughout Canada shows the rovince of Ontario with thirteen, febec five, Nova Scotia and British Columbia with three each, ilberta two and Saskatchewan one. The number released from these institutions during 1930 was 11,281 of whom 9,826 were males and 1,455 females who were mostly adults confined for short term sentences.

Approximately 50 per cent of the total offences of inmates were against property. offences against public orter and peace comprised 33 per cent, while offonces against public morals and docency and offences against the person totalled 11 per cent. of the 1,121 offences oommitted by male adults against property, 799 or 71 per cent were for burglary, theft and robbery, while out of 1,113 offences committed by male juveniles against property, 1,051 or 94 per cent were for burglary, theft and robbery.

Turning to adult female prisoners we find that the largest group is under vagrancy. Out of a total of 402 adult female inmates 142 or 35.0 por cent were committed for vagrancy. The prodominant offences of juvenile female inmates were incorrigibility and delinquency, no less than 298 or 16 per cont belng comnittod under these headings. Then it is considered that only 9.4 per cent of all inmates in these institutions on June 1 , 1931 were from rural centres, the proponderance of inmates in these institutions from towns and cities both for adults and juveniles becomes manifest.

Of the inmates, 80.8 per cont were British born, and of the British born 70.8 por cent were born in Canada. Europoan born comprised 6.6 per cent; United States born 3 per cent; isiatics 1.7 per cont.

The parentage of 4,102 or 87 per oent was ascertained. Of the inmates reported 1. 906 or 46.5 per cont had both parents Canadian born; 857 or 21 per cent had both parents British born, $76 f_{f}$ or 18.6 per cont had both parents foreign born, while those of mixod parentage comprised 12.1 per cent.

Information concerning the degree of education obtained by inmates is of interest as significant comparisons can bo mado by using the general population figures on litoracy, It was shom that 14,390 or 89.8 per cent could both read and write in some language, and that 1,092 or 6.8 per cent wore illiterate, while 104 or 0.7 per cent could read onlyor may be intereatine to note that according to the 1931 census the number of

Referring to wookly orrnings of adult inmates when last employed, it is noted that for tho 1,337 inmates for whom this information was available 153 or 11.4 per cent were earning under 110 per week; 440 or 32.9 per cent 10 to $\$ 20$; 477 or 35.7 per cent $\hat{\$} 20$ to 330 ; 201 or 15 per cent 330 to $\$ 40$ and 66 or 5 per cent renorted carning over 340 per wook. Of the 125 female inmates whose weokly earnings were reported 91 or 72.8 .per.
cent wore onrning less than $\hat{\beta} 10$ por week and tho remaining 27.2 por cont wore paid 110 to $\$ 20$. For the male inmates thae lergest grcup was thoso carning $\$ 20$ to 30 por weok. There were 62 or 5.1 por cent of the male inmatos who wore oarning less than $\hat{8} 10$ per week.

The distribution of inmates according to onvironment or residence provious to admission is of interest to all who soek relotion between environment and crime. The information was obtained for 4,670 inmates or 98.5 per cent of the total resident inmates. It was soen that 4,226 or 90.5 per cent cemo from contros of 1,000 population or more.

With rospect to the use of alcohol the inmates were divided into throe groups, namely, abstinent, temperato and intemperate. Abstinent wore thosa who did not uso alcohol as a boverago; temperate those who usod it to some small degroe and intemperato those who became repaatedly intoxicated, detoriorated or afflicted by disoase from the uso of aloohol. It whe shown that 395 or 16.5 por cont were abstinont, 1,089 or 45.6 por cent wore temperate, 878 or 36.7 per cent were intomporato and for 28 or 1.2 por cont the information was not available. Those classod as intemperate wore, as a group, the ohiof offondors in such offonces as assault, sox offences including rapo, broachos of the liquor control aots and being drunk and disordorly. In only once offonce, namoly trespass, were the abstinent, as a group, the chiof offenders.

With respect to the use of drugs 108 or 2.3 por cent of tho total adult inmates were rocordod as addicts. Of theso addicts 58 or 53.7 por cent wore committod for breachos of the Drug det; 22 or 20.4 per cont for burglnry and theft; 9 or 8 . is per cent for vagrancy and 17.5 per cont for all othor offences.

The summer months show the lowest number of offoncus. Sub-normals numbering 544 were 34.8 per oont adult and 65.2 por cont juvonile. Nino per cent of the adult malos sew war sorvice. Soven per cent of the juvonilas usod intoxicating liquors and 51.9 per cent oigarottes.

A notablo difforonce is scon in the per cont distribution with rospoot to the marital condition of male and fomalo innates in reformatorios. Of the total malos 70.2 por cont were singla, 25.4 por oent marriod and 3.9 per cont widowed; whilo of the females 41.6 per cont wore single and 43.2 por cont marricd and 9.6 por cont widowed.

## Troduction of Sixtoon Leading Minorals

Roports on 16 of Conada's leading mineral products during the first quartor of 1934 show increasod production in the following, the figures in brackots boing those of 1933: Asbostos 30,387 tons ( 17,207 ); cement 242,780 barrols (205,262); clay products 33 31, 909 ( $\$ 283,656$ ); coal 3,328,147 tons ( $2,912,996$ ); coppor $81,863,027 \mathrm{lb} .(61,824,736)$; feldepar 3,948 tons (771); gypsum 11,500 tons (9,314); lond 77,032,348 1b. (58,631,694); limo, tons 87,668 ( 51,456 ); nioke1 $26,973,681 \mathrm{lb} .(7,050,231)$; potroleum 371,017 barrols $(243,083)$ : comeraial salt 35,201 tons $(31,777)$ : zinc $63,692,165 \mathrm{lb} .(40,348,497)$. There woro docroases in the following! Gold 703,535 finc oz. (721,834); netural gas 8,257,614,000 cu. ft. $(8,270,209,000)$; silver $3,722,912$ fino oz. $(3,976,818)$.

## Iortland Cemont Iroduction

Shjpments of Fortland cemont from Canadian plants in March amountod to 107,425 barrels as comparod with 66,571 barrels in Fobruary and 95,205 borrels in March 1933. During tho first quartor of 1934 Canadian prorlucors shipped 242,780 barrols; in the corresponding period of 1933 shipments totalled 205,262 barrols and tho January, Fobruary and March 1932 total was 787,837 barrols.

## Output of Clay Iroduots

Conadian producers sold clay and clay products voluod at $\$ 130,128$ in March; during the preceding month sales were valuod at $\hat{\beta} 96,428$ and in March 1933 the value was $\% 97,462$. During January, Fobruary and March sales reachod a valuo of 341,909 , an incroaso of 20.5 per cont over the total for tho corresponding period of 1933.

## Iroduction of Limo

Lime shipmonts from Canadian kilns tutalled 31,220 tons in March as comparod with 27,388 tons in Fobruary and 15,482 tons in March 1933. During tho first quarter of 1934 shipments amountod to 87,668 tons; in the corresponding months of the previous yoar 51,456 tons woro shippod.

## Index Numbers af 23 lining Stocks

The weighted indox number of twonty-three mining stocks camputed by the Dominion Bureau of Statistics on the base $1926=100$, was 126.7 for the week ending May 17, as compared with 127.3 for the previous weok. Nineteen gold stocks fell from 122.6 to 121.3, and four baso metals stocks remained unchenged at 152.9 .

## Iroduction of iig Iron

Iroduction of piE iron in Canada during ipril amounted to 27,355 gross tons compared with 12:101 tons in March. This month's output included 22,190 tons of basic iron, 446 tons of foundry iron and 4,719 tons of malleable iron. 211 of the basic iron was for use in the producing companies steel plants but all of the foundry and malleable iron was for sale.

For the first four months of 1934 the output of 16 iron whs 82,332 tons compered with 35,353 tons in the corresponding period of 1933.

Two furnaces were in blast throughout the month, one at Hamilton and ono at Sault Ste. ilarie, Ontario. These active furnaces had a capacity of 1,000 tons of pis iron per day and representod 24 per cent of the totol capacity of all blast furnaces in canada.
$\qquad$
Iroduction of Steel Ingots and Castings
Stee? production during Spril was slightly lower than in March, the totals being 70,363 long tons and 72,923 tons respectively. This month's output included 68,733 tons of ingots, all for use in the producers roling mills and 1,630 tons of castinss of which 1,50 tons were intended for sale and 121 tons for use in the producing companies, own worls.

During the first four months of this year the cumulative production of steel totalled 262.072 long tons compared with 75,736 tons for the corresponding period of last year.

## Oitput of Central Electric Stations in April

The output of central electric stations during ipril declined from tho peak reached In March to $1,696,646,000 \mathrm{kilowntt}$ hours, a decrease of $99,243,000$ or, on a daily basis, a doaroase of $2 . \frac{1}{2}$ per cont. This was more than the usual seasonal docrease and the index number dropped from 174.76 to 172.66 which, howevor, was the second highest during the past eloven yoars. Exports to the United States decreased by 49,015,000 kilowatt hours, 01 from 112,114,000 in March to 63,099,000. Deliverios to electric boilers reached a new high record at $474,738,000$, exceeding the previous reaord made in March by 42,345,000 or 9.8 per cont. Output loss exports and deliveries to electric boilers amounted to $1,158,809,000 \mathrm{kilowatt}$ hours and the index number dropped from 156.48 for Maroh to 151.96.

## Export of Canadian Oil, Gasoline and Naphtha

The export of Canadian oil, gasoline and naphtha in April was 532,692 gallons at 34,385 , most of it coing to Colombia. is year ago the export was 47,115 callons at 26,867 .

Export of Iaint and Varnish
Thero was a substantial increase in the export of Canadian paints and varnish in ipril. Iaint aggregated in valuo 337,746 compered with 11,973 a year ago, and varnish Q1. 424 comparel with 3508 . Great Britain and Empire countries, alon with China and Feru. were the chiof purchasers.

The cumlative export of peint during the past twelve months was 362,354 compared with 273,059 in the previous twelve months. Varmish, however, dropped from 30,689 to 422.570.

Export to Foreign Countries in
aniril Incroasod by z8.7e per cont

[^0]There were 54 countries to which increased exports went: Arcentina $\$ 179,000(\$ 47,000)$; Austria $\$ 2,913$ ( $\$ 305$ ); Belgium $\$ 352,000(\$ 180,000)$; Belgian Congo $\$ 2,578$ ( $\$ 1,348$ ); Bolivia $\$ 67,000$ (nil); Brazil $\$ 256,000(\$ 108,000)$; Chile $\$ 18,864$ ( $\$ 172$ ); Colombia $\$ 86,000(\$ 46,000)$; Costa Rica \$1,974 (\$658); Cuba $\$ 58,000(\$ 54,000)$; Czechoslovakia $\$ 3,443$ ( $\$ 129$ ); Ecuador $\$ 8,619$ ( $\$ 749$ ) ; REypt $\$ 4,591(\$ 2,881)$ : Estonia 314 ( $\$ 3$ ); Finland $\$ 27,000(\$ 13,000)$; French Africa $\$ 41,000(\$ 2,000)$; French Guiana $\$ 2,234(\$ 1,242)$; French West Indies $\$ 5,700(\$ 4,600)$; Madacascar $\$ 750$ (nil); St. Fierre and Miquelon $\$ 10,200(\$ 8,600)$; Germany $\$ 435,000(\$ 280,000)$;
 Iceland $\$ 3,159$ (nil); Iraq $\$ 8,435(\$ 300)$; Italy $\$ 160,000(\$ 117,000)$; Japan $\$ 756,000(\$ 683,000)$;
 Netherlands $\$ 1,020,000(\$ 433,000)$; Dutch East Indies $\$ 28,000(\$ 13,000)$; Dutch Guiana $\$ 1,573$ ( $\$ 1,086$ ) ; Dutch West Indies $\$ 4,377(\$ 1,881)$; Nicaragua $\$ 2,098(\$ 1,628)$; Norway $\$ 220,000$ ( $\$ 176,000$ ); Peru $\$ 71,000(\$ 19,000)$; Fland and Danzig $\$ 21,000(\$ 3,000)$; Fortugal $\$ 3,230$ ( $\$ 697$ ); Azores and Madeira $\$ 2,539(\$ 1,021)$; Portuguese Africa $\$ 95,000(\$ 62,000)$; Roumania $\$ 4,833$ (nil): Salvador $\$ 3,409(\$ 608)$; Spain $\$ 214,000(\$ 111,000)$; Canary Islands $\$ 3,998$ ( $\$ 870$ ) ; Sweden $\$ 39,000(\$ 13,000)$; United States $12,870,000(\$ 8,382,000)$; Alaska $\$ 11,000$ ( $\$ 5,000$ ); Virgin Islands $\$ 505$ (nil); Puerto Rico 87,649 ( $\$ 4,150$ ); Uruguay $\$ 8,000(\$ 2,000)$.

There were 20 countries to which decreased exrorts went: Abyssinia nil (245); China $\$ 156,000( \} 306,000)$; Denmark $\$ 71,000(\$ 93,000)$; France $\$ 411,000(\$ 552,000)$; French Oceania $\$ 936(363,700)$; Honduras $\$ 10,000(\$ 11,000)$; Mexico $\$ 98,000(118,000)$; Panama $\$ 8,000(\$ 13,000)$; Paraguay nil (\$7); Persia $\$ 145(\$ 3,420)$; San Domingo $\$ 3,000(\$ 11,000)$;
 Hawaii $\$ 9,000(\$ 54,000)$ : Philippine Islands $\$ 33,000(\$ 36,000)$; Venezuela $\$ 24,000(\$ 33,000)$; Yucoslavia nil (\$2).

## Another Largs Exfort of Bacon and Hams

The export of meats in April was of the value of $\$ 1,760,904$ compared with $\$ 461,760$ in April 1933, an incresse of 282 per cent. The amcunt sent to the United Kingdom alone last month was $\$ 1,721,980$ and of this, bacon and hams accounted for $\$ 1,671,103$. While some other moats are making progess, particularly poultry and soups, the spectaoular advance is in bacon and hams.

## Heaps of Sausace Casings

The export of sausage casings, the non-artificial variety, has amounted to the value of $1,039,150$ in the past twelve months. In the previous twelve months it was $\$ 547,708$.

## Index Numbers of Security Prices

The investors' index number of industrial common stocks was 127.7 for the weak ending May 17 as compared with 131.0 for the previous week, domestic utility common 56.7 compared with 57.7, common of companies located abroad 100.3 compared with 101.5 and for all three groups of common combined 95.0 compared with 97.0 .

Faraffine Wax from India
There was a very large importation of paraffine wax in April, 606,194 pounds valued at $\$ 27,599$, compared with 85,863 at 2,499 a year ago. It came mainly from British India.

Wood Fulp and Screenings
The export of wood pulp and screenings in April amounted to 743,146 owt. valued at ${ }^{W} 1,680,002$ compared with 672,612 at $\$ 1,282,039$ a year ago. Most of it want to the United States.

## Inereased Export of Nowsprint

Newsprint exported in April amounted to $3,140,619 \mathrm{owt}$. of the value of ${ }_{4} 5,319,708$ the quantity a year ago being 2,262,774 cwt. at $44,535,747$. United States was by far the largest purchaser at a value of $4,825,000$.

Beginning on May 29 for the Irairie Provinces and on June 12 for the whole of Canads, the Dominion Bureau of Statistics will release a series of weokly telegraphic reports on orop conditions. In general, the provincial Dopartments of Agriculture send a general summary, based in most cases on telecraphic advice received from their own fieldmen scatterad over the province. In adition to these reports, wires are received from the officers of the Experimental Farms and Illustration Stations systems. Entomologists and plant pathologists of the Dominion Department of Agriculture also report in connection with their special fields and officials of western companies covering hail insurance have also kindly consented to report on hail damage.

The reports for the whole of Canada will be released from Ottawa at 4 p.n. E.I.S. time on the following dates: June 12 and 26; July 10 and 31, August 14 and 28. Additional reports for the Prairie Frovinces will be released at the same hour on the following dates: May 29; June 6 and 19; Juiy 4, 17 and 24 ; August 8 and 21 ; and September 5.

## Increased Exports of Asbestos

Exports of ssbestos in April amounted to 4,674 tons of the value of $\$ 198,733$ compared with 2,085 at $\$ 133,863$ a year ago; asbestos sand and waste 4,606 tons at $\$ 62,683$ compared with 2,910 at $\$ 41,336$; asbestos manufactures $\$ 7,054$ compared with $\$ 1,273$.

Imports of Autos ote. in April
Imports of velioles of iron in April amounted in value to $\$ 2,857,077$, of which $\$ 28,510$ came from the United Kingdom and $\$ 2,826,229$ from the United States. The la ter was largely auto parts. There wers six traction engines at $\% 20,266$ from the inited States, one bus at $\$ 4,191$ from the United Kingdom, 210 autos at $\$ 1,200$ or less each from the United States and two from the United Kingdom, 42 trucks from the United States and eight from the United Kingdom. An unusual item was the fact that there were as many mator cycles from the United States as from the Jinited Kingdom, 33 from each. As a rule these imports are largely from Great Britain. The United States supply was valuod at $\$ 8,963$ and the British at $\$ 6,770$. The total April importation a year ago was val ued at $\$ 1,053,370$ not much more than one-third of that of last month.

## Crude Patroleum Imports

Imported crude petroleum in April came entirely from the United States and Feru, 35,904,749 gall ons from the former and 3,078,709 from the latter. The total was 2,800,000 in excess of a year ago.

## New Zoaland Leads with Fer Capita Trade Balance in 1933

Now zealand had a trado balance of $\$ 55,600,000$ in 1933 which made a per capita trade balance of ${ }_{\$} 36.19$. New Zealand stood first in this respect amongst leading countries of the world. Australia was second with a trade balance of $161,500,000$ and per capita \$24.39; Canada third with \$136,600,000 and \$12.79; British South Africa fourth with $\$ 97,200,000$ and $\$ 11.78$; Argentina fifth with $\$ 77,000,00$ and $\$ 6.59$ Germany sixth with $\$ 219,100,000$ and $\$ 3.31$; United States seventh with $\$ 246,500,000$ and \$1.96. Brazil and British India came next in order.

After these came the countries with dehit belances. Japan was tenth with a debit balance of $\$ 15,700,000$ and a per capita debit balance of 24 cents. The United Kingdom was eighteenth with detit balance of $\$ 1,189,400,00$ and per capita $\$ 25.55$.

New Zealand's por eapita trade balance was only $\$ 21.98$ in 1932, Australia $\$ 14.14$, Canada \$4.68, British South Africa $\$ 22.72$, Argentina \$11.32, Germany \%4.42, United States 2.64.

## Farm Implements and Machinery Exports

The total export of farm implements and machinery amounting to \$232,651 was a large increase over the $\$ 80,246$ exportation of April last year. Agicultural implements and machines parts valued at \$73,782, harvesters and binders at $\$ 67,251$ and ploughs and parts at $\$ 34,267$ were the lergest items. Exports valued at $\$ 54,887$ went to the United Kingdom and $\$ 50,302$ to the United States. During the twelve months ended April, farm implements and machinery exports totalled $\$ 1,972,231$ compared with $\$ 1,234,904$ in the same period a year ago.

Canadian wheat in store on May 18 amounted to $200,836,628$ compared with 202,363,939 the week before and 207,876,601 for the corresnonding week last year. Canadian wheat in the United States was shown as $3,672,977$ bushels, of which $3,061,620$ were at Buffalo, 111,22 bushels at New York and 288,000 at Erie. This compared with 3,280,918 on the same date last year, of which $1,780,214$ were located at Buffelo, 72,206 at New York and 1,414,000 at Erie. United States wheat in Canada was shown as 132,760 bushels compared with $4,865,859$ last year. In transit wheat on the lakes amounted to $4,319,425$ compared with $7,398,924$ the week before and $4,022,460$ last year.

Wheat marketincs in the Irairie Provinces for the week ending May 11 amounted to $1,071,769$ bushels compared with 846,028 bushels the week before and $2,443,17 f_{r}$ in the corresponding week last year. Fy provinces the receipts were as frllows, the ficures in brackets bain: those of last year: Manitoba 103,195 (306,383) bushels; Saskatchewan $569,232(1,198,035)$; Alberta $399,342(938,756)$. For the forty-one weeks of the crop year marketings were: Manitokn $25,483,750(33,969,682)$ bushels; Saskatchewan 97,647,620 (170,076, 984); Alberta 74,694,712 (130,113,376); total 197.826,082 (334,160,042).

Expert clearances durine the week ending May 18 amourted to 4,908,645 bushels compared with $3,267,288$ the weak before and $4,631,152$ in the ocrresponding week last year. Clearances for the past weok were the second largest so far this crop year. By ports the clearances were as follows: Montreal 2,831,648 (1,478,582); uuebec 1,086,228 $(621,800)$; Sorel $516,000(1,064,718)$; Vancouver-New Westminster 321,769 (959,052); United States ports $153,000(507,000)$; total $4,908,645(1,631,152)$.

For the forty-two weeks of the crop year clearances were: Vancouver-New Westminster 39,859,170 (82,966,654); Mantreal 36,251,584 (52,136,536); United 3tates ports 22,753,000 $(22,176,000)$; uөbec $10,449,493(3,278,748)$; Sorel $6,532,662(14,395,084)$; St. uohn $5,601,996(6,864,873)$; Churchill $2,707,891(2,736,030)$; Halifax 1,942,691 (1,655,901); Victoria nil (1,166,721); Frince Rupert nil (677, 813); Total 126,098,487 (188,054,360).

## Milk roducts Imports in April

Butter of the value of "lil, 860 was imported into Canada during April compared with $\mathbb{\psi} 92,559$ in April last year. The United Kingdom supplied to the amount of 362,185 and New Zealand $\$ 49,477$ with a small importation from the United States. Fresh milk and cream valued at $\$ 209$ came from the United States. Choese to the amount of $\$ 14,837$ was more than double the import of April last year. It came from eight countries, mainly from the United States, France, Italy and Switzerland. Fuwdered and condensed milk came from the United States valued st $\$ 83$.

EgE Imports in ipril
Eres in the shell imported in hpril emounted to 5,542 dozen valued at $\$ 2,877$ compared with 1,914 at $\$ 1,466$ in hril last year. Frozen and dried eegs were 6,735 pounds valued at $\$ 3,871$ compared with 1,122 at 136 last year. The United States and Hong Kong supplied nearly all the ocgs in the shell while the United Kingdom, the United States and China supplied the frozen and driad varioty.

## Footwar Trade Increases in April

Footwear, except rubber, imported durine April was of a total velue of $\$ 82,606$. This was an increase of $\widehat{28}, 865$ over April last year. Of that amount boots and shoas with cenvas uppers valued at 29,523 were imported. The larcest suppliers were the United Kinedom, the United States and Czechoslovakia.

Export, in April valuad at $\$ 7,239$ was a large increase over that of foril last yuar when the value wes 3707 . Exports went mainly to the United Kingdom with smaller amounts to the United States, Bermuda, Smaller British \%est Indies and St. Fierre and Micuelon.

Imports of rubber into Canada in April increasad substantially over April last year. the total value boing 765,860 comparad with 168,075 . The bulk of the import was raw rubber, practically all of it to the value of $\$ 573,748$ caminc from the United 3tates. There were 4,336 dozen gols balls valued at $\$ 12,343$ from the United Kingdom and 3 dozen at $\$ 14$ from the Unitod States. Raincoats from the United Kingdom numberod 1,238 at $\$ 3.039$.

## Leather Footwear from Czechoslovakia

A feature of the April imports of leather footwear wes 10,850 pairs af wcmen's shoes at $\$ 15,484,8,800$ pairs of man's shoes or slippers at $\hat{\$ 2}, 650$ and 97,000 pairs of leather shoes with cenvas uppers at $\$ 26,644$ from Czechoslovakia.

## Weekly Index Numbers of Wholesale Irices

The Dominion Bureau of Statistics weokly index number of wholesale prices on the base 1926 100, was 71.0 for the weok ending May 18 , as compared with 71.1 for the weok prooeding.

Vegatabie Froducts dropped fractionally from C4.9 to 64.8, lower quotations for rye, flour, raw rubber and potatoes being of slightly more eonsequence than inereases for flax, oats, and whot. Animals and Thoir Products also foll 0.1 from 65.3 to 65.2 , becauso of doclines for hides, loather, livestook, and lard. EgEs and chease averaged higher. Fibres, Textiles and Textile Products were unchanged at 74.1 .

Iron and Its Products advanced from 87.3 to 87.4, largely due to firmer puotation for steel shoets. Wood, Wond Prolucts and Paper mountal from 66.1 to 65.8 with hale lumber and groundwood pulp moving upward. Non-Ferrous Netals and Thoir Froducts fell from 66.1 to 65.9, principally due to decreases for copper shoot, domestio lud, tin, and zinc, while silver was firmer. Non-Metallic Minerals and Thoir Products deolined from 85.8 to 85.5 , and Chemicals and Allied Products advanced from 81.8 to 81.9.

Imports from British Empire Countries

## In April Incrasad by 43 Tar sent

Imports from British Empire countries in April amounted to $\$ 9,395,700$ eompared with $\$ 6,550,200$ in the same month last year, an increase of $\$ 2,845,500$ or more than 43 per cont. Imports from the United Kingdom increased by 22 por cont, British India 649, Jamaica 29, Australia 35, Now Zeaiand 159.

There wore 16 British Empire countries from which increased imports cames Urited Kingdom British South Africa $\$ 259,000(\$ 8,000)$; Nigeria $\$ 16,700$ ( $\$ 123$ ); Sierra Leeno $\$ 207$ ( 0149 ) Bermuda $\$ 5,533(\$ 5,497)$; British Irdia $\$ 1,131,400(\$ 150,867)$; Ceylon $\$ 143,000(\$ 39,000)$; Straits Sottlements $\$ 50,000(\$ 20,000)$; Barbados $\$ 122,700(\$ 49,200)$; Jamaloa $\$ 218,000$ $(\$ 169,000)$; Newfoundland $\$ 16,000(\$ 12,000)$; Australia $\$ 202,000(\$ 149,000)$; Fi\$i $\$ 107,000$ $(\$ 39,000)$; New Zealand $\$ 397,000(\$ 153,000)$;

There were deereased imports from 8 countries: Irish Free State $81,024(3,554)$; Gold Coast $\$ 7,796$ ( $\$ 15,245$ ); British Guiana ${ }_{\$ 1} 19,400(\$ 95,500)$; British Honduras $\$ 993$ ( $\$ 18,985$ ); British Sudan nil $(\$ 500)$; Trinidad and Tobage $\$ 2,689(\$ 128,473)$, Smaller British West Indios $\$ 13,000(\$ 22,000)$; Hong Kong $\$ 56,900(\$ 60,200)$; Malta nil ( $\$ 49$ ): Falestine $\$ 4,000(\$ 13,000)$.

Imports from Foroign Countries in
Pril Increased by 82 Far Cant
Imports from foreign countries in April amounted te $\$ 25,415,000$ compared with $\$ 13,907,-$ 000 in April last year, an increase of $\$ 11,512,000$ or over $\$ 2$ por cent. The increase from the United States was $84 \mathrm{p} \cdot \mathrm{c} \cdot$., China $158 \mathrm{p} . \mathrm{c}_{\text {. , Cuba }} 349 \mathrm{p} . \mathrm{c} .$, Germany $44 \mathrm{p} . \mathrm{c} .$, Netherlands $86 \mathrm{p} \cdot \mathrm{c}$. , and Sweden $286 \mathrm{p} . \mathrm{c}$.

There were 46 foreign countries from which increased imports came in April, the figures in brackets being those of the corresponding month last year: Abyssinia \$11, 843 ( $\$ 676$ ); Argentina $\$ 165,000(\$ 8,000)$; Austria $\$ 20,000(\$ 11,000)$; Belgium $\$ 192,000(\$ 183,000)$ Brazil $\$ 76,000(\$ 38,000)$; Chile $\$ 2,713(\$ 1,013)$; Chine $\$ 24: 1,000(\$ 93,000)$ (Colombia $\$ 62,000(\$ 38,000)$ ) Costa Rica $\$ 7,836(\$ 2,048)$; Cuba $\$ 142,000(\$ 32,000)$; Czechosloyakia $\$ 135,000(\$ 71,000)$; Donmark $\$ 5,000(\$ 3,000)$; Equador $\$ 289$ ( $\$ 174$ ); Egypt $\$ 206,400(\$ 1,600)$ i
 (\$106); 3t. Piorre and Miquelon $\$ 2,296(1,778)$; Germany $\$ 535,000(\$ 370,000)$; Greece $\$ 5,600(\$ 3,400)$; Iraq $\$ 12,500(\$ 5,200)$; Italy $\$ 136,000(\$ 133,800)$; iapan $\$ 294,000(\$ 156,000)$; Moxico $861,700(39,400)$; Notherlends $188,000(\$ 97,000)$; Iutch (7est Indies $31,900(35,289)$; Norway $\$ 53,200(315,800)$; Panama $\$ 8,129(\$ 15)$; Persis $\$ 20,000(\$ 2,800)$; Portugai $\$ 5,000$
 $\$ 50,073$ (nil): San Demingo $\$ 112,400(\hat{21}, 700)$; Siam $\$ 480($ nil); Spain $\$ 55,000(\$ 14,000)$; Sweden $\$ 186,000(\$ 48,000)$; Switzerland $181,000(\$ 138,000)$; Syris $\$ 234(\$ 151)$; United Statos $\$ 21,771,000(\$ 11,787,000)$; Haw ii 12,600 ( 365$)$; Fhilippino Islands $\$ 10,200$


There were 10 ccuntries from which decressai imports came: French ifrica $\$ 2,234$ $\$ 2,728)$; Franch 7est Indies nil ( $\% 82$; Funtomala nil ( $\% 5,813$ ); Hungery $\$ 2,824(\$ 6,007)$; Icelend nil (669); Lithusnia nil ( 871 ); Jutch \%est Indios nil ( $\$ 145,891$ ); Faraguay nil


Recorts Issuad During the nook

1. Imports of fuiner in anoil.
2. Imports of Kents, Lard and Sausage Casines in Aoril.
3. Teekly Index Numbers of Wholesale Fricas.
4. Foctwear Trade in ipril.
5. Imports of Wilk and Its Iroducts and Ases in April.
6. Coment, Clay Frcducts and Lime Froduction, March 1934.
7. Fxports of Canadian Lumber, April.
8. Industrial Training Schocis, Corrective and Roformative Institutionse
9. Canade's Leading Mineral Froducts in Merch.
10. Index Numbers of 23 Mining Stocks.
11. Canada's Jomestio Exports to Empire and Foreign Countriesin April.
12. Exports of Canadian Petroleum and Its Products in ipril.
13. Exnorts of Canadian Faints and Varnishes in ipril.
14. Production of Iron and Steel in April.
15. Output of Central Electric Stations in April.
16. Exports of Meats, Lard and Jausage Casings in April.
17. Index Numbers of Security Frices.
18. Imports and Fxports of Asbestos in dpril.
19. Exports of Farm Implements and Machinery in ipril.
20. Exports of Canadian Fubher and Insulated Vire and Cable in April.
21. Exports of Canadiar. Fulpwocd, Wocd Fulp and Paper in hpril.
22. Imports of Fetroleum and Its Froducts in April.
23. Imports of Tehicles of Ircn in ipril.
24. Advance Report on the Fisheriss of Juebec in 1933.
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[^0]:    Exports to foreign countries in ipril amounted to $17,991,000$ compaped with K12, 223,000 in ipril last year an increase of 48. 1 per cont. Exports to tho United States increased by 53.55 bar cent, to the Netherlands 135.3 per cent, to Argontina by 233 por cent, Relfium 95 per cent and to Germany practically 55 per cent.

