| V01. V11 | - 10. 26 | Ottaw, Saturday, July 1, 1939 | O |
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## Wcckly Revicw of Economic Conditions

The faotors indiouting the trond of oconomic conditions avoraged slightly higher in the third wcok of Junc, rocordine incronscs over the proooding wook and over the same wock of 1938. Gains ovcr the prcocding wock wero notod in tho railway froight movement, wholosalc pricos and the amount of ohequas olcared through tho banks at principal ocintres. spooulativo trading was also at a somowhat highcr lovol. The railvay froight movemont and bank olcarimgs also rocorded advancos over the samo wook of 1933, high-erade bonds wero higher and spcoulativo trading showod considcrablo acooloration.

The traffio movemont rooorded a gain after scasonal adjustment for the first time in six wocks, the indox rising from 68.0 to 69.3. Traffic in the first 24 wooks of the yoar amountod to $1,024,298$ cars, a doclino of 33,455 oars from the samo poriod of last yoar. The movoment of grain showod marked bettcrment, whilo important deolinos woro shown in pulpwood and miscollancous commoditios.

The lovol of wholesalc priocs showod a continuance of stcadincss, extending tho porfomanoc of the last ton months. The indox stood at 73.3 against 73.1 in the preooding wock. Non-motallio mincrals was the only main group of tho offioial classifioation to show a roocssion. The indox of Canadian farm products roso from 62.9 to 63.5. The index of scnsitive commoditios, howover, showed minor rcoossion oommon to manufaoturing matcrials and food priocs. Grain prioos recorded rcocssion on the Winnipoge exchange, No. 1 Northern wheat dropping from $621 / 8$ to $60 \frac{1}{2}$. Elcotrolytic ooppor was slightly strongor on the London market, whilc lad showed a rcocssion. The quotation for cxport copper was highor in Now York, whilo laad and zino woro fully maintaincd.

High-grade bond prices showod a slight rcoossion from tho maximum of the procoding wook, average yiclds rising from 2.91 to 2.92 . The $4 \frac{1}{2}$ 's of 1946 remainod stendy at $112 \frac{1}{s}$. Common stook priocs have shown reaction from the tomporary peak established in the first wook of Junc. The index rooodod from 97.5 to 96.4 in the wook of Juno 22 nd. The mechincry and cquipment and food groups showod minor advanocs, whilo tho other groups of tho industrial olassification rachod lowor lovols. Common stock pricos woro lower than in the same weok of 1938, whon a short-lived advanoo was in progross.

Tho wookly indcx bascd on the six abovementionod factors was 107.3 in the wook of Junc 24th against 107.1 in the proocding wock and 106.0 in the same wock of 1938. The gain over the procoding wook was 0.2 p.c. while an advanoc of 1.2 p .0 . was shown over the same wook ono ycar ago.

Weekly Index with the Six Components
1926=100

| Wock Endod | $\begin{aligned} & \text { Car } \\ & \text { load- } \\ & \text { ingsi } \end{aligned}$ | $\begin{aligned} & \text { Wholo- } \\ & 8010 \\ & \text { Friocs } \end{aligned}$ | Capitalizcd <br> Bond <br> Yiclds 2 | $\begin{aligned} & \text { Bank } \\ & \text { Clcar- } \\ & \text { ings } \end{aligned}$ | Fricos of Common Stooks | Sharos <br> Tradod | $\begin{aligned} & \text { Weokly } \\ & \text { Indcx } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Juno 25, 1938 | 68.2 | 80.4 | 162.3 | 82.4 | 93.3 | 56.5 | 106.0 |
| Junc 17, 1939 | 68.0 | 73.1 | 166.9 | 92.3 | 97.5 | 71.3 | 107.1 |
| June 24. 1939 | 69.3 | 73.3 | 166.1 | 93.5 | 96.4 | 72.2 | 107.3 |

1. Tho indcx of oarloadings is projcotcd forward onc wo ok to oorrespond with the pratioc in computing the wockly indox. 2. Present valun of a fixod not income in perpctuity from Dominion long-torm bonds. 3. Bank olcarings werc smoothed by taking a throc wocks moving avcrage for the purpose of oliminating irregular fluotuations. Totals for ottawn worc climinated for all wecks shown, owing to inoomparability introduocd by the oporations of the Bank of Canade. S. Tho weighting of the six major footors is detcrmined from the standard doviation from the long-tcrm trend of uach, bescd on data for the puriod from January 1919 to August, 1936. The weighting thercfore reproscnts, not an attempt to givo the relativo importanoc of tho factors, but to place thom on an cqual footing by cquating the tendency toward fluotuation. The lone-torm trond dotermined from half-y:arly data in the post-war poriod was climinated from the composite and the resulting index expressed as a perocntage of the avcrago curing 1926.

## Busincss Expansion in Moy

Economic conditicns rccordcd moderato improvement in May over tho procoding month． Each of the six fundurnental factors，cxocpt the deposit lisbilitics of the banks recorded Eains in this comporison．The most constructive fonturo of the month was the ocnsiderablo gein in businoss opcretions．The indox of the physicel volunc of busincss，which had shown rocession from Decomber to Fcbruary，has counterbelanood a considerable portion of that drop hy tho advanco of the last threc months．A slight eqain had becn shewn in april over liferch but the advanec was maturially oxtendod in Moy．The inorense in now businoss obtaincd by the construction industry wa loss then normal for the scuson，the indox roocding from 51.3 to 48.6 ．The four main divisions inoorporatcd in the physion volums of businoss reourded advancos．The index of mincral production showed an inorcasc of 13 points to 232．7．lianufacturing plants oxpanded oporetions，the increans in tho indox having been abcut $3 \frac{1}{3}$ p．o．Tho risc was oonfirmed by statistios of cmploy－ mont．The indcx，bascd on roturns from manufaoturing plants，after scasonal adjustmont was 109.1 on Junc lst，a gain of about 2 points from the bocinnine of tho proodine month．Tho indcx of distribution，bascd on trade omployment，carlondings and cxternal trado，rose from 109.6 in fipril to 115.9 in the month undor reviow．

Businoss Indoxos for May 1939 comparsd with the procoding month

| Index | April， 1933 | May， 1939 |
| :---: | :---: | :---: |
| Physical Voluma of Business | 116.7 | 181．${ }^{\text {c }}$ |
| Industrial Production ．．．．．．．．．．．．．．．．．． | 119.1 | 123.3 |
| Mincral Production ．．．．．．．．．．．．．．．．．．．．．．．．． | 219.6 | 232.7 |
| Coprer exports ． | 748.1 | 690．3 |
| Niokol exports | 412.7 | 362.9 |
| Load production ．．．．．．．．．．．．．．．．．．．．． | 127.2 | － |
| Zino uxports ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 213.5 | 160.1 |
| Gold shipments ．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 269．7 | 313.5 |
| Silvor shipments ． | 75.0 | 143.8 |
| Asbestos cxports ．．．．．．．．．．．．．．．．．．．．．．．．．． | 122.1 | 108． |
| Bauxitc imports ．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 72.1 | 594．2 |
| Coal production ．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 37.2 | 104． 6 |
| Manufacturing ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 109.5 | 113.3 |
| Foodstufペョ | 107.5 | 111.3 |
| Flour produotion ．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 79.2 | － |
| Oatmeal produotion ．．．．．．．．．．．．．．．．．．．．．．． | 30.3 | － |
| Sugar manufactured ．．．．．．．．．．．．．．．．．．．．．．．． | $84_{5} .2$ | 119．2 |
| Inspcotod slaughtorings ．．．．．．．．．．．．．．．．．． | 12.5 .7 | 139.1 |
| Cattlc ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 128.1 | 154.1 |
| Sheor ．．． | 143.0 | 163.2 |
| Fors ．．．．．．．．．．．．．． | 122.5 | 125.8 |
| Cramicry buttor | 146.2 | $143 .{ }_{4}$ |
| Factory checso | 115.5 | 80.0 |
| Selmon exports | 117.3 | 122.3 |
| Tobacco ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 171.1 | 177.2 |
| Cigar ralonscs ．．． | 63.7 | 74.6 |
| Cigarcttc rslcascs ．．．．．．．．．．．．．．．．．．．．．．． | 218.1 | 223.5 |
| Rubber imports | 101.3 | 136.8 |
| Boots end shocs production ．．．．．．．．．．．．．．． | 98.5 | － |
| Toxtilcs ．．．．．．．．． | 88.3 | 116.1 |
| Cotton consumption | 89.1 | 107.9 |
| Cotton yarn inports ．．．．．．．．．．．．．．．．．．．．．．．．．． | B4．${ }^{4}$ | 104．？ |
| wool，raw and yarn ．．．．．．．．．．．．．．．．．．．．．．．．．． | 86.6 | 160.4 |
| Forcstry | 120.2 | 112.6 |
| Nowsprint ．．．．．． | 137．${ }^{\text {4 }}$ | 1159.6 |
| Wood pulp exports | 70.7 | 66.8 |
| Planks and bourds exports ．．．．．．．．．．．．．．．．． <br> Shinglcs cxportcd ．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 110.6 | 85.9 |
| Shingles cxportcd | 152.3 | 20.7 |
| Iron and stecl ．．．．．．．．．．．．．．．．．． | ${ }^{7} 6.7$ | 87.1 |
| Stcol production ．．． | 133.5 | 185.3 |
| Pig iron production ．．．．．．．．．．．．．．．．．．．．．． | 75.5 | 80.5 |
| Iron and stcol imports ．．．．．．．．．．．．．．．．．．．．． | 61.5 | 70.2 |
| hutomobilc procuction <br> Coke procluction | 65.3 115.4 | 67.0 |
| Crudo petrolcum imports ．．．．．．．．．．．．．．．．．．．． | 107.2 | 116.5 211.1 |
| Construction ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 51．3 | ＋8．6 |
| Contracts awarded．．． | 54 | 58.0 |
| Building pormits ．． | 43.8 | 3\％ 3 |
| Cost of construction ．．．．．．．．．．．．．．．．．．．．．． | 91.8 | －2， |

Business Indexes for Moy 1939 compared with the procoding month

| Indox | i.pril, 1939 | May, 1939 |
| :---: | :---: | :---: |
| Elcotric powcr ... | 226.4 | 235.5 |
| Distribution .. | 109.6 | 115.9 |
| Trade cmployment | 137.2 | 138.0 |
| Carloadings ....... | 69.2 | 81.1 |
| Imports ........... | 73.0 | 91.2 |
| Exports .... | 126.9 | 138.0 |
| Produocrs' Goods | 111.0 | 115.2 |
| Consumirs' Goods | 117.1 | 122.1 |
| Markutings -- |  |  |
| Grain and Livo Stock Marketings | 60.3 | 102.6 |
| What ............................. | 61.1 | 115.9 |
| Onts ......................... | 83.3 | 108.4 |
| Barlcy | 42.4 | 26.8 |
| Flax | 5.2 | 4.6 |
| Ryc ................... | 25.1 | 29.8 |
| Livo Stock Markotings ..... | 63.1 | 37.5 |
| Cattic | 70.8 | 93.3 |
| Calves ... | 136.2 | 177.8 |
| Hogs ........................... | 47.5 | 61.5 |
| Shocp ......................... | 111.6 | 107.0 |
| Cold Storae Holdings . | 183.1 | 230.7 |
| EESS ........ | 120.9 | 101.9 |
| Butter | 387.6 | 588.7 |
| Cheose | 181.8 | 211.8 |
| Boof | 120.6 | 120.5 |
| Fork . | 92.1 | 95.1 |
| Mutton. | 111.8 | 118.8 |
| Poultry | 153.2 | 155.2 |
| Lard Vcal ................... | 82.1 | 64.8 |
| Vcal ................... | 253.9 | 254.2 |

## Canada's Extcrmal Trado in May

1. notablc gain was rocordod in tho valuc of Canada's oxtcrnal trado in May, whon the total was $\$ 167,340,402$ as compared with $\$ 98,415,101$ in the provious month and $\$ 139,914,284$ in the corrosponding month last ycar. This was tho highost point reaohod in any month sinoc November 1937 when the total was $\$ 188,158,020$.

The most improssive gain was made in domestic oxports, the valuc in Nay being $\$ 93,983,716$ in oomparison with $\$ 55,811,550$ in $\Lambda$ pril and $\$ 67,769,500$ in May, 1938 . Imports advanocd to $\$ 72,957,808$ from $\$ 41,908,347$ in tho prcvious month and $\$ 67,123,037$ in tho corresponding month last yoar.

The balanoc of trado in May was in Canada's favour to tho oxtent of $\$ 21,921,786$ compared with a favourablc balanco of $\widehat{\beta} 14,598,407$ in 4 pril and $\$ 5,663,210$ in May, 1938 .

The amount of duty oollcotod during the month was $\$ 8,914,260$, beine substantially highor than in April when tho total was $35,873,315$ and also rocording an improveracnt over May last year when the aggrogato was $\$ 8,519,770$.

Exports of Canadian Cattlc
There wore 37,541 head of Canadian oattlc cxported in May valuod at $\$ 2,060,294$ in comparison with 34,280 at $\{2,173,461$ in April and 12,577 at $\$ 773,014$ in May, 1938. Tho number sent to the Unitod Statcs in the latest month was 36,484 head.

## Exports of Rubbor

Rubber exports in May woro valued at $\frac{4}{\psi}, 403,173$ as against $\$ 1,204,577$ in April and $\$ 1,270,277$ in May, 1938. Pncumatic tirc onsines wore exported to the value of $\$ 616,083$, there being 71 markots. Boots and shocs of rubber, or part rubber wore worth $\$ 449,742$, the United Kingdom takine tho bulk.

May orports of Canadian hutter were considorably higher, totalling $10,365 \mathrm{cwt}$. valued at $\$ 220,49$ compared with 6,331 at $\$ 134,256$ in April and 663 at $\$ 18,835$ in May, 1938. Shipments to the United Kingdom totalled 9,204 cwt., and Newfoundland 260 cwt .

A notable gain was also recorded in the exports of cheese, the total being 54,485 cwt. at $\$ 768,842$ in May compared with 3,766 at $\$ 55,417$ in April and 37,257 at $\$ 570,794$ in May, 2938. Purchases by the United Kingdom totalled 47, 817 owt ., the United States 2,367 and Trinidad and Tobago 794.

## Exports of Newsprint Paper

Exports of Canadian newsprint paper in May were heavier, amounting to 4, 887,992 owt. valued at $210,677,981$ compared with 3,247,091 at $26,955,061$ in April and 4,181,388 at © $9,135,364$ in May, 1938. The United States took 4,059,422 owt., the United Kingdom 335,439 , Australia 320,372 , Rritish South Africa 46,158 , Eire 33, 558 , Argentina 31, 837, New Zeni nd 18,237 and Cuba $16,800$.

Exports of Canadian Lumber
Adrance was shown in Canada's $W$ ay exports of planks and boards, the total being 165,539,000 feet valued at ${ }^{63}, 587,565$ in comparison with $122,859,000$ at $22,522,331$ in April and 124,957,000 at $\$ 2,637,686$ in May. 1938. The amount exported to the United Iurgors was $95,239,000$ feet and to the United Statos $46,977,000$.

Douglas fir planks and boards led with a total of $81,671,000$ feet compared with 72,738,000 in May, 1938. Others were as follows, with figures for May last year in brackets: spruce, $38,205,000(23,841,000)$; hemlock, $20,819,000(14,177,000)$; pine, $9,663,000(4,203,000)$; cedar, $7,373,000(4,174,000)$; birch, $4,987,000(4,150,000)$; maple, $860,000(421,000)$.

## Exports of Farm Implements and Machinery

Canada's May exports of farm implements and machinery were valued at $\$ 1,022,015$ in comparison with $\$ 354,170$ in the previous month and $\$ 887,001$ in the corresponding month 2ast year. The United States was the ohief purchaser with a total of $\$ 294,597$, followed by Argentina at $\$ 251,518$, the United Kingdom next at $\$ 163,935$, British South Africa \$149,069 and Australia \$42,350.

## May Exports of Meat

Nay exports of meat totalled $\$ 3,171,020$ in comparison with $\$ 2,086,687$ in the previous month and $3,821,830$ in the corrosponding month last year. Purchases by the United Kingdom totalled $\$ 2,937,283$, of which bacon and hame accounted for $\$ 2,800,507$. The United States was the next largest huyer with a value of $\$ 105,642$.

## Bank Debits to Individual Accounts

With inoreases being shown in each of the five economic areas, financial transfers in the form of bank debits were more than 15 par cent greater in May than in the same month last year. The total was $\$ 2,839,207,000$ as against $32,473,032,000$ in April and 2, 461,867,000 in Ma,y, 1938. The relatively high total in May resulted in general increases for the five areas over the five months of 1938 , the total being $\$ 12,302,222,000$ as against $11,854,491,000$.

The May totals follow by economic areas, with figures for 1938 in brackets: Maritime Provinces, $65,781,792(\$ 43,183,420)$; Quebec, $\$ 882,234,174$ ( $\$ 801,234,768$ ); Ontario, $\$ 7,295,215,577(\$ 1,115,637,269)$; Prairie Provinces, $\$ 437,127,747(\$ 344,429,624)$; British Columbia, $\$ 158,847,333$ ( $\$ 147,382,308$ ).

## Car Loadings

Car loadings for the week ended June 17 increased to 43,888 cars from 42,497 in the previous week and the index number rose from 67.98 to 69.30. Only two commodities showed decreases and these were small. Compared with last year's loadings the total was heavier by 599 cars.

Canadian wheat in store for the wook ending Juno 23 totallod 106,470,134 bushels oompared with 110,21x, 354 in the provious weck and $26,544,305$ in the corrcsponding wock last ycar. The amount of wheat in rail transit was $2,538,068$ bushcls as against $1,267,963$ a yaar ago, and that in transit on the lakes totallod 4, 004,887 bushcls as against 504,248. Candian whoat in the United States amounted to $4,465,000$ bushels compared with 3,848,000 the weck beforc and 840,000 a ycar ago.

## Irimary Movement of incat

Whoat rocipts in the Irairic Irovinocs for tho wock anding Junc 23 totallod 963,317 bushels comparcd with $1,086,973$ in the previous weck and 1,017,121 in the corresponding weck last ycar. By provinces the rcocipts wcre as follows, with figurcs for 1930 in brackets: Manitoba, 127.713 (189,086) bushcls; Saskatohowan, 457,799 (396,931); Albcrta, $382,800(431,104)$.

Marketings for tho forty-scven wocks onded Junc 23 aggregatod 281,355,253 bushols in oomparison with $121,775,253$ in tho corrcsponding period of tho previous orop ycar. The amounts follow by provinces, with last ycar's figurcs in braokots: Manitoba, $13,415,514$ ( $37,571,854$ ) bushcls; Saskatohowan, $113,125,396(26,471,486)$; ilbcrta, $124,814,243$ $(57,731,911)$.

Overscas Export Clcarancos of that
Overscas cxport clcaranocs of wheat during the weck cnding Junc 23 advanocd to 2,090,519 bushcls from 867,468 in the corresponding woek last year, whilc the imports into the Unitcd States for consumption and milling in bond for re-cxport rosc to 281,000 bushcls from 32,000. The olcarancos follow by ports, with figuros for 1933 in brackets: Montrcal, 747,668 ( 339,968 ) bushcls; Sorol, $505 ; 166$ (nil); VancouverNow Thestminstcr, 542,385 (nil); Threo Rivcrs, 272,800 (nil); United States Ports, $22,500(27,500)$.

Overscas export cloarances curing the period Lugust 1 to juno 23 aggregated 116,924,915 bushcls in comparison with $69,906,608$ in the corrcsponding period last ycar, and the imports into tho United Statcs totallod 9,088,127 bushels oomparce with 2,154,337. The olceranocs werc as follows by ports: Montroal, 30,496,010 (31,790, 245) bushols; Vencouver-N.New Westminster, $36,121,622(9,506,325)$; Sorol, 16,866,991 (3,290,062); Unitcd Statcs Ports, 11,386,232 (13,398,915); Thrce Rivcrs, 3,534,605 (922,298); Saint John, 3,140,220 ( $8,712,711$ ); Viotoria, 1,093,350 (nil); Churchill, 916,913 (603,982); Fort William and Fort Arthur, 337,092 (114,375); Halifax, 31, 880 (159,968); Princo Ruport, nil $(910,940)$; Qucboc, nil $(496,037)$.

## Froduction of Conocntratod Milk

The production of concentratod milk in May totallod 17,741,635 pounds compnred with $13,304,437$ in the previous month and $19,638,875$ in the oorrcsponding month lnst ycar. Total output durine the five months endod May was $53,774,131$ pounds in comparison with $63,690,311$ in the same period of 1938.

Salcs of Now Motor Vchiolcs
New motor vehioles to the number of 17,858 wero retailod for $\$ 19,326,715$ in May this ycar comparcd with 17,864 which sold for $\$ 19,876,982$ in the corrcspondine month of 1938. This is the first month since the beginning of the yoar in which retail salcs of new motor vehicles have reached the 1938 lcvol, fieures for carlicr months of 1939 ranging from 13 to 19 per cont bolow corrosponding periods of a ycar ago.

Cumulative totals for the first five months of 1939 show 56,951 units retailcd for $\$ 62,072,140$, down 12 per cont in number and 14 pcr oont in valuc from the oorresponding fivo-month period of 1938.

There was widespread inprovement in inciustrial cmployment at Junc 1, accordine to returns roocived from 11,710 establishments whosc staffs agerogated 1,093,903 compared with 1,032,063 at liay 1. On Junc 1 last ycar, 10,032 firms haci reported a total payroll of $1,068,620 \mathrm{men}$ and women. The gain over liny 1 was 66,340 persons or 6.5 por ocnt, whioh substantially cxoceded the averafc advanoc at Junc 1 in the period 1921-1038, whilc on only two ooonsions in the last twclve ycars have larger additions to payrolls becn reportcd. The unajusted index rose from 106.2 at llay 1 to 113.1 at the beeinning of Junc and 111.9 on Junc 1, 1938.

Greatly inoreascd activity was indioated at the beginning of Junc in manufacturing cspecially of lumber, pulp and paper, food, clay, ilass and stone and iron and stcel products. The movement was also deoidcdly favourable in the non-manufacturing division. Loggine showed the largest Junc 1 advanoc rcoorded in the yoars since 1920, reflecting to a considcrable cxtent river-drivine operations in the Maritime and Ccntral rovinocs, whilc pulp wood outtinc also showed important gains. Mining, transportation, oomounioutions, construction and mintenanco, scrviocs and trade providod work for manymorc persons than at May 1. The advanoe in most of theso industrics was grater-than-scasonol, notably so in transportation and logeing; this was partly duc to the faot that the resumption of scasomal opcrations in ocrtain industrics, whioh ordinarily takes plaoc beforc Bay 1, had this ycar becn ciclaycd by the unusually cold spring. and is acoordingly reflected in the Junc 1 return. In a number of establishments, increased cmplogment was reported as a result of the Royal visit.

Important inorcascs wcre reported in Trince Edward Island, Nova Scotia and New Brunswick, 333 cmployers hoving a oombincd working force of 79,998 oompared with 73,937 at May 1. Improvament was indioatcd in practically all industrial groups in Qucbco, with the result that the staffs of 2,097 reporting firms inorcasod by 26,956 persons to $3 \times 4,477$ on the latest date.

Ontario reportcd oonsidcrablo oxpansion in opcrations in manufacturing, loecing, mining, transportation and construction and maintcnanoc, and the staffs of the 5,115 co-operating cstablishments aggregatod 450,932 at Junc 1 compared with 528,410 at May 1. In the Frairic Provinocs, 1,672 firms roportcd 130,576 cmploycos ns against 122,152 on the first of the previous month. In aggregatc staff of 92,925 was reportcd by the 1,201 oo-operating cmployers in British Columbia, whereas on May 1 the total was 90,039 .

## Lcading Mincral Iroduots

The production of Canada's loading mincral products during the four months cnded fipril was as follows, with figurcs for the corrcsponding period of 1938 in brackets: asbestos, 86,605 (75,045) tons; ooment, 716,886 (873,10 ) barrels; olny produots, $\hat{\$} 709,468(\hat{\vartheta} 755,737) ;$ cou1, $4,566,908(4,961,778)$ tons; coppcr, 191,290,651 (195,129,628) pounds: foldspar, $2,326(3,450)$ tons; gold, $1,623,303(1,146,386)$ fino ounocs; eypsum, 104,398 ( 68,158 ) tons; lcad, 121,433,825 (131, 892,105) pounds; lima, $145,692(1142,986)$ tons: natural cas, $15,102,911,000(14,140,495,000)$ oubio foct; niokel, $68,451,5 \%$ ( $7 t_{s}, 047,064$ ) pounds; petrolcum, $1,031,022(1,815,685)$ barrols; commoroial salt, 54,217 $(64,849)$ tons; silvcr, $5,900,467(6,306,838)$ finc ounocs; zinc, $112,151,836(131,130,489)$ pounds.

## Shipments of Fcldsper

Conocian produocrs reportod shipmants of feldspar in ipril amounting to 609 tons ompared with the Maroh total of 650 tons and tho $1 \mathrm{pril}, 1033$, shipments of 586 tons. During the period January to ipril of this ycar, 2,926 tons werc shipped comparcd with 3,450 in the oorresponding months of 7938 .

## Shipments of Commcraial Salt

Commeroial salt shipments by Canadian producers rose to 18,313 tons from the proocding month's total of 13,332 tons. In ipril lnst ycar, 27,419 tons wore shippod, Salos during the four months ending dpril agercgated 5x, 217 tons, representing 0 doclinc of 16.4 por ocnt from tho quantity sold a yoar ago.

## Shipments of Coment

Conadian produocrs reportod shipments of artland ocment in ipril amountine to 273,969 brrecis comparce with 203,779 in March and 364,096 in the corrcsponding month last ycar. During the first four months of this year, 716,886 berrcls woro shipped as 2 gainst $873,106_{6}$ in the samc period of 1930 .

## Solus of Lime

The total quantity of lime sold or uscd by Conadion produocrs in hpril amountcd to 38,491 tons compercd with 37,937 in the previous month and 39,175 in ispril, 1938. The total during the four monthe inded hpril was 145,632 tons as against 142,986 in the same period or last ycar.

## Country Gcberal Storc SnIcs

The declinc in oountry Ecncral storc salcs whioh has oharacterizod corresponding month comparisons for the first four months of this ycar and last was matericlly reduocd in May, when dullar salcs werc only threc por cent below the same month a year ago. The index for the latcst month stood at 108.0 compared with 91.1 in ipril and 111.9 in May, 1938.

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