

Contresting wita tho movemant i: the majority of me for gonnomic faotors, the indox of the pheseni voluas ef buthos: receried in June fron tin rejatively high level of the
 Threo of ino ivye rioin compononts of the businoss Eydow vocorded deolines in June, adFunons having boun thoval the now ilteinos: obtainod by the construotion industry and in the inder of dis...ibution baeot na tiolo both internal und axternei and the rallway freicht tiaffic.

 thrin novma for she sesson, the garmer. J चoencos indax drosping from 155 to 150. The Wotmpacking industyy wis loss active in Tung tho docling boins greator than neneonal tomienoier. Line poormarad dvanoes tia the production nf diegse and buttor were less than moxnaj. for tine scasomo Tho toxtile indoz droppod form 139 to 134.5 , the main in-
 inchustrye

The advance in the indes ni freosiry produotion was noout two points to I21. In-
 inp- decliming wote shan $r$ the ratpit of stan in ots ams pig iron sftor the usual

 wile bu iding pown to moomeci a dailinn, tho gomoval indur for comstmotion rose fron 1.03 to nerm? घ ith. The dactirn in the indor of aloctrio power production was about five puints tc 160 ata is coin wis chow in the froight noved hy the pailways. Recession was






Eqononio Aetivity in Jun umonsod with the Prooeding Month $1935-1939-10 u$

|  | 44 |  |
| :---: | :---: | :---: |
|  | Juno | May |
| Ehisioai Vojum ot Busluses | 238.0 | 241.8 |
| Industitan Praderthen o.. | 266.8 | 272.3 |
| Unoral Fraduction - .2anoz | 22.5 .5 | 238.8 |
| gold Racoipis .nse. | 82.4 | 78.3 |
|  | 124.0 | 131.8 |
| - ueforicrine | 232.2 | 297.3 |
| T17 (M) F:oduction * | 157.6 | 179.5 |
|  | 78,0 | 70.9 |
| -juperac Sluyghterings | 198.7 | 212.8 |
| Vatill 10 entr | 120.6 | 124.3 |
| Croup | 63.9 | 129.1 |
| $10^{\circ} \times 5$ | 265.9 | 285.5 |
|  | 116.2 | 128.5 |
| atory Cheose | 153.8 | 203.4 |
| $\because$ baces crouen | 149.8 | 155.3 |
| Wigar Fryensos | 131.6 | 158.2 |
| Cicamote Robangos | 151.3 | 155.0 |
| doots and Shues Praduet io | 136.0 | 128.7 |
| Critives nou.a.... | 134.5 | 139.0 |
| Custen Consumption | 135.4 | 142.8 |
| Sorectey .....es.c.. | 5.21.1 | 119.3 |
| ruwspeinc .o.n | 97.0 | 98.0 |
| Iron: and stoul | 590.1 | 602.8 |
| Stig Iron Irorluction | 236.0 | 241.0 |
| Stuel Prociluctios: | 230.2 | 231.0 |
|  | int nu |  |


|  | 1944 |  |
| :---: | :---: | :---: |
|  | June | May |
| Cunstruction | 111.8 | 109.2 |
| Contracts Awardod 0nsoope...n............................. | 126.3 | 121.5 |
| Building Pormits oues.auc................................ | 131.2 | 146.7 |
| Cost of Construction 0.0.................................. | 135.7 | 135.9 |
| Eloctrio Power ...... | 160.2 | 165.0 |
| Listribution | 180.8 | 178.6 |
| licruotings - |  |  |
| Grain and Livo Stook Marketings ......................... | 270.4 | 217.6 |
| Grain Markatings - Country Elevators ................... | 307.8 | 238.8 |
| Wheat ...................................................... | 455.4 | 269.1 |
| Oats ...........ovsunor.................................. | 632.3 | 1099.0 |
| İve Stook Marketings ...................................... | 108.3 | 125.3 |
| Cattle ..........no.............................e.e.s.o.... | 109.6 | 122.7 |
| Calves ......................................................... | 83.3 | 101.3 |
|  | 133.3 | 165.6 |
| Shoep ....................................................... | 47.9 | 58.5 |
| Cold Storage Holdings, lst of following month ........ | 197.3 | 241.1 |
| Buttor ... | 215.5 | 221.0 |
|  | 180.2 | 205.0 |
| Beef ........................................................... | 174.4 | 193.2 |
| Fork .................................................................... | 196.5 | 206.9 |
| Mutton ............................................................. | 385.5 | 334.0 |
| Foultry | 246.9 | 228.1 |
| Lurd ........................................................... | 563.7 | 542.1 |
|  | 192.7 | 189.4 |

Ireceding Month

## Quricyont Sibuetion at Bocimenc of Jure

Industrial employment at the beginninc of Junn showed a general advance, which, bowever, was docidedly bolow average for June 1 in the yoars since 1920. The 14,603 firms co-operating in the june 1 survey reportad a combinod working for of of $1,821,490$ mon and women as compared with $1,797,873$ on May 1 , an incaase of 23,617 workers or 1. 3 per oent. Tho number of persons takon on was practically tho same as the number laid off at lay l, rostoring the General incox to its April l level: whioh was somewhat lower than in any carlicr month sinoe Mny $1, ? 943$.

The establishments furnishing returns at tho bocinning of June disbursed the sum of $\mathbf{6 7}$,950,073 in sajarios and waibos for services renderod in the wook preooding. This Aceregate was loss by 0 oI por cont than that of $\widehat{W} \%, 998,885$ reported in the eight leading irkustries at tho boginning of May. Tho decline largoly rasulted from the loss of workir: time occasionod by tho observanoe of Viotoria Day ais a holiday. The per oapita svarae fell from \$32. 26 at. May 1 to $\$ 31.81$ at tho beginnine of June.

The inoreaso in tho ruber in recorded omploymont raisod the crude index number, ot tho base $1926=100$, from 178.2 at May 1 to 180.5 at tho woghang of Juno as compared with 181.2 at June $I_{\text {s }}$ 1013. Rerlecting the smallormthan avarage advanoe, the seasonallycorroctod indax showd a devine, faliing from 13500 at May 1 to 180.5 at the beginning of June. Since the first of january, there has beon a reuuction of 2.8 per oent in the atad justed index.

There was a furthor, but small contraciion in omployment in manufooturing as a whole, most of which took pluce in iron and stool. arm-forrous motals toxtiles. Mining W: also soasonally quictre thar at may 1, buc the romainite mom-manufaturing industrios :Howd hoightonod aotivity, The greatest gaing of 17,750 persons, took place in oonstruction; this inoroase, and those in transportation and scrvices, wo ro below nomal for Jun 1. The additions to the working fornes in iocsing. communioations and trade, on Qhis other hand woro abolt avcrage in exient.

Tho recuction in mannfaciuring was signt, involving a loss of 0 ol por ount. In the alass of durable manufactured eoods thero was a. dacline of over 3,000 workers; the noncurable ceoods industrics reported a gain of som 1,000 mon and women, while oentral - lootrio stations incmoased their persomel by alnost 600 . Within the light manufacturing reup, tho most imporiant edvances wero in animai foods.

Hervesting of grain orops is now undorway in riany parts of Canade. Gonoral oond iHons for promising orops wore well maintained during the past wook and some improvenont took place in dry seotions as the result of timely rains. The outlook in Prince Edward Island and New Brunswiok was enhanood by oxoellent rains the pastiseven days and the drought in Nova Scotia was partially relieved. All grain orops are progressimg toward maturity and promiso good yiolds on the whole. Conditions are somewhet mixed in the province of Quebeo but the frequent rains on recent days have brought about genoral improvoment, although they have delayod haying oparations. The situation in Ontario is still quite pramising and the winter whoat harvest is in full swing with big ylolds roported from a number of aroas. Corn and soybean in Essex need more rain and this applies to the soybean crop on Peleo Island. The outlook for white beans is still good and tho dry pea orop in Renfrew county is above average.

The outting of wheat, oats and barloy will be fairly general. in Manitaba this wook, at least in the southern half of the provinoe, but the harvest is still about three weoks away in tho northern sections of the provinoe. Some cutting will be done in Saskatahowan this week and the genomi situation there is good although the dry arens show further dotorioration and yields in the extreme west-central and south-western parts of the provinoe will be disappointing. Cambining of wheat has commenced east of Lethbridge in southorn Alberta and some oarly ooarse grain orops have also been cut in this area but crops are still green in the northern seotions exoopt in the Ponoe Rivor oountry where iny woother is forcing maturity and raducing orop prospeots. Timely rains foll in filberta tho past weok and whico these were too late for coreal orops in some oases, they will improve the feed situation.

## Stooks of Canadian Wheat in Store

Stocks of Canadian wheat in store or in transit in North Anerion at midnight on July $\therefore 7$ totalled $288,997,752$ bushels as oompared with $401,881,216$ on the corresponding date of Tist yoar, a deorease of $112,883,464$ bushols. Stooks in Canadian positions amounted to i270,636,832 bushels and in United States positions, 18,360,920 bushels:

Marketings of Whoat and Conrse Grains
Marketings of whoat from the farms in the throe Proirie Provinoes during the wook ending July 27 amounted to $10,684,007$ bushels as oampared with $8,763,789$ in the previous weok. Deliveries during the orop year to July 27 totalled 309,760,592 bushels as ocmparod with $261,871,275$ in the corresponding period of the previous orop year.

The following quantitios of coarse grains wore delivered from the farms in western Canada during tho wook ending July 27, totals for the previous woek baing in braokets : oots, $4,147,468(2,849,812)$ bushels; barley, $1,537,459(1,013,146)$; ryo, $20,730(22,852)$ s flaxseod, 17,960 (19,425) bushols.

Production of Wheat Flour in June
What flour production in Canada in June amounted to $1,870,349$ barrels as oomparod with $I_{8} 855_{8} 461$ in the corresponding month of last yoar. Output during the oleven monthe of the crop year totallod $22,547,313$ barrels as oompared with $21,604,584$ in the similar poriod of the previous crop yoar. Wheat used in the production of flour in June amounted to $4,271,401$ bushels as compared with $8,255,007$ a yoar ago.

Incroasod quantities of oats and barley were ground in Canadian mills in June, but c. lower trend appoaned in oorn and mixed grain. Totals were as follows, with those for $\therefore$ iune of last year in brnckets: oats, $1,816,921(1,250,835)$ bushels; oorn, 132,805 (231,960); barley, $677,115(467,625)$; buokwheat, $1,791(1,909)$; mired grain, 1,554,755 $(1,811,152)$.

## Utorage Stooks of Butter, Cheose and Eggs

Storage holdings of oreamery butter in nine of the prinoipal oities of Canada on August 1 totalled $33,731,558$ pounds, according to reports reoeived by the Dominion Bureau of Statistios. This was a seasonal inorease of $12,013,769$ pounds over the July 1 stooks of $21,717,789$ pounds. On the corresponding date of last yoar holdings totalled $39,918,039$ pounds. Stooks of choose amounted to $38,443,223$ pounds as oomparod with $30,635,752$ on July 1 and $33,201,611$ on iugust 1, 1343.

Shell oggs in oold and ocmmon storage amounted to $7,542,174$ dozen. last month's revised holdings totalled $9,551,526$ dozen. A year ago the stooks were $3,266,112$ dozen. Frozen egg meats on hand on August 1 were $31,688,730$ pounds as oompared with 27,161,B79 on July 1 and $15,589,068$ on the oorresponding date of last year.

Socond Estimate of Fruit Produotion
and Condition of Vogetable Crops
The second estimate of fruit produotion in Canada shows an upward trend fram last month in all fruits with the excoption of strawbertios, raspborries and grapes. The applo orop is now estimated at $15,814,000$ bushels whioh is an inorease of l. 5 per oent over the June estimato of $15,580,000$ bushols and a 23 per oent inorease over the 1943 orot of $12,892,200$ bushels.

Upward revisions sinoe last month in the ostimates of the pear orops in Nova Sootia, Ontorio and British Columbia, the threo producing provinoes, brings the ourrent allCineda total to 605,300 bushels compared with 517,900 bushels in June. The ourront stimate, however, is five per cent below the 1943 orop of 636,800 bushels. is slight Liprovement in the outlook for plums and prunes brings the ourrent orop to an estimated tutithl of 365,700 bushels. The June indioations were for a orop of 348,500 bushols. The resent estimate is one per oent greater than the 1943 orop of 363,300 bushols.
A. substantial increase in the estimate of the poach orop in Ontario brings the Genadian total to $1,712,100$ bushels. The somewhat unoertain situation in Ontario at the time of the last report has now been clarified and all indioations point to a orop of 1,152,800 bushels in that provinoe. If present indications are maintained throughout tho soason, the 1944 orop will be the second largest on reoord, being exoeeded only by the very large orop of 1942.

There was a slight improvoment in the outlook for the cherry orop since June and the produdtion is now estimated at 214,200 bushels, or two per cent above the June prose peots. The present estimate, however, is slightly bolow tho 216,700 bushel orop harm vostod ir 1943. is further upward rovision in tho ostimate for the aprioot orop in Eritish Columbia, tho only provinoe produoing this fruit oomercially, now brings the 1944 or op to 122,200 bushels oompared with 116,500 bushels a month ago. The latest estimate indicates the orop to be the largest on reoord.
is roduction in the prospeots brings the July ostimate for strawberries to $9,516,300$ quarts oompered with $9,653,300$ quarts in June. The orop as estimated at present is 41 por cont smaller than the 1943 harvest of $16,082,400$ quarts and 60 per oont below the lu-yoar, 1933-1942, average of $24,078,100$ quarts. it two per cent decrease in the outlook for the raspberry orop brings the antiolpated production to $8,242,700$ quarts. The June ostimate was $8,432,100$ quarts, while the 1943 harvest was $9,521,300$ quarts.

Grape prospoots also doolined during the month, due to a somowhat poorer outlook in Onitrio. The orop is now expeoted to amount. to $54,913,500$ pounds compared with 57,085, , : 10 pounds a month ago. The current estimato 15 still two per oont larger than the 1943 'i rvest of $53,924,000$ pounds. There is no ohange in the prospeots for the loganberry $r$ ep since Juno when the orop wes ostimated at 1,278,000 pounds.

Dry wocther during the first half of the month considerably affeoted the quality 4. Vegetables. in, the eastern part of Canada, partioularly the oanning orops. Good mains chring the last week or 10 days havo brightened tho prospoots, however, and no reduction from the oarlior outlook is antiolpatod.

## Produotion of Coppor in May

The production of coppor in Canada in May am unted to $48,359,046$ pounds as ompared with $45,627,239$ in the provious month and $50,015,307$ in the oorresponding month of inst your. During the five months ended May, produotion e.Egregated 238,972,705 pounds as compared with $350,768,906$ in the sinilar period of last year.

## Hickel Production in May

iNiokel production in Canada in May was reoorded at $24,023,396$ poinds as oompared With $23,160,550$ in the previous month and $24,512,685$ in May of last yuar. Production curing the five months onded Lay totalled $118,400,313$ pounds oompared with $124,708,247$ in tho samo period of last year, a deorease of 5.1 per cent.

## Qutput of Silver in May

Canada's output of silver in May amounted to $1,029,674$ ounoes as comparod with $1,229,798$ in the previous month and 1,$462 ; 502$ in the oorresponding month of last yoar. During the five months of this year, produotion totalled 6,105,081 ounces as ocmparad with $8,135,225$ in tho similar period of last yoar, a docrease of 25 per oent.

## Lead Production in May

Canada produood $20,491,362$ pounds of load in May as compared with $25,270,297$ in the preylous month and $40,321,245$ in the corresponding month of last your. During tine five months endod May, produotion aggregated $132,490,590$ pounds as compared with 200, : 331,351 in the similar period of last year.

## Production of Zinc in May.

Produotion of zino in Canada in May amounted to $45,646,454$ pounds ompared with $43,359,215$ in the proooding month and $53,598,421$ in May, 1943. Output during the first f"ive months of this year ageregated $227,300,262$ pounds as compared with $258,825,058$ in the like period of 1343 , a reduction of 12.2 per oont.

## Iroduotion of Iron and itool in June

Production of stoel ingots and steel oastings in June totalled 240,750 toms as compared with 239,501 in the corresponding month of last yoar. The totnl for Jume this ycar inoluded 228,774 tons of ingots and 11,976 tons of oastings. During the first six inonths of this year production of ingots and oastings totallod 1,512,583 tons as casm parod with 1,499,153 in tho similar period of last year.

June produotion of pig iron amounted to 161,899 tons, including 141,639 tons of basio iron, 11,795 tons of foundry iron and 8,465 tons of malleable 1ron. In the corrode ponding month of last year the output totalled 147,889 tons. Production during the fisst half of this year aggregated 949,523 tons as oampared with 867,789 in the oamparable period of last yoar.

Output of forro-alloys in June amounted to 17,906 tons ocmpared with 15,876 in the provious month and 18,151 in June of last year. During the six months ended June, prom duotion totalled 91,242 tons as compared with 111,793 in the like period of last yoar.

## Pronuotion of Camadis Leacing Minerals

The production of Canada's loading minerals during the five months ended May was us follows, figures for the corresponding period of 1943 being in brackets: asbestos, 170,007 (191,202) tons; oemert, $1,783,619(2,174,353)$ barrels; clay products, $22,063,112$ $(32,135,837)$; coa1, $7,152,501(7,531,355)$ tons; oopper, $238,972,705(250,768,906)$ pounds; foldspar, $9,416(7,676)$ tons; gold, $1,282,881$ ( $1,646,295$ ) fine ounces; हypsum, 210,704 $(132,239)$ tons; load, $132,490,590(200,331,351)$, pounds; lime, $374,182(390,797)$ tons; x.tural gas, $23,584,804,000(21,761,044,000)$ cubic foet; niokel, 118,400,313 (124,708,247) ; Jad's; petroloum, $4,211,330(4,211,751)$ barrels; commeroial salt, 133,745 (127,139) tons; eilvor, $6,105,081(8,135,225)$ fine ounces; zino, $227,300,262(258,825,058)$ pounds.

Contral eleotrio stations procuoed $3,325,525,000$ kilowatt hours in June as against $3,362,679,000$ in the corrosponding month of last yoar, a reduction of $37,154,000$ kilowatt hours. During the first six months of this year, production totalled 20,529,165,000 , ilowatt hours campared with $19,674,222,000$ in the similar period of last yoar. Tho $\therefore$ coroase in June was all in primary power which fell from 3,013,462,000 kilowatt hours in june last yoar to $2,953,019,000$, whereas seoondary power increased from $343,217,000$ to $372,506,000$ kilowatt hours.

Consumption of secondary power in Canada incmeased to $263,938,000$ kilowatt hours in June from $239,342,000$ a yoar ago, but, primary power consumption was reduced from 2,892,976,000 to $2,932,960,000$ kilowatt, hours. This was the first dacrease recorded since 1938. Exports of both primary and secondary power to the United States showod inoroases in June, tho total being $228,627,000$ kilowatt hours ompared with $223,361,000$. ilthough power is oxportod as secondary itis usod in the United States as primary power in lieu of thermal electrio energy.

Sales and Purohases of Securities Betwoen anada and Other Corntrios During May

Net sales of socurities by Canada to other countrios increased in May to $\$ 18,700,000$, the highest levol of any month since Ootobor, 1943. This compares with $\$ 6,600,000$ in April and $10,700,000$ in Marche Sales of Canadian bonds to the United States were again the prinoipal element in the inflow of capital, ret sales of whioh amounted to $\hat{1} 17,100,-$ 000. Not repurchases of $\$ 1,100,000$ from the Unitod Kingdom were distributed botween stooks and most.groups of Canadian bonds. Net salos to othor opuntries amounted to 4100,000.

Sales of scourities to all oountries in May wero valued at $\hat{1} 26,900,000$ as camparad with $12,900,000$ in the previous month and $\hat{\forall} 17,600,000$ in the corresponding month of lust yoar, while purohases from other ountries totalled $\$ 8,200,000$ compared with $\$ 6,-$ 300,000 in April and $\$ 7,500,000$ in May of last year. During the five months onded May, sales amounted to $\$ 93,000,000$ as compared with $\$ 113,200,000$ in the similar perlod f last year; purchasos amounting to $\$ 43,300,000$ as campared with $\$ 42,200,300$.

## Milding Permits in June

The value of building permits issued by municipalities reporting to the Dominion Bureau of Statistios was $\hat{W} 14,274,590$ in June as campared with $\$ 17,838,508$ in the previous month and $\$ 8,075,997$ in the corresponding month of last year. In June this year the valuation inoluded $\$ 11,348,489$ for new construotion and $\$ 2,926,101$ for additions. alterations and repairs. During the six months of this yoar permits were issued to the value of $\$ 63,105,198$ as compared with $\$ 35,275,617$ in the similar period of 1943 .

## Production of Salt in 1943

Produotion of common salt in Canada during 1943 totalled 687,686 tons valued at $\psi 4,379,378$ compared with 653,672 valued at $\$ 3,844,187$ in 1942 . The quantity and value of the output in 1943 were the greatest ever realized by the Canadian salt industry. The mineral was produoed in Nova Scotia, Ontario, Maritoba and Alberta, and of tho total output. Ontario a cocontod for 86.5 por oent. Production represents the reoovery of salt froir brine wells with the exoeption of Nova scotia, where the output, comes entirely from the undefground mining of rook salt deposits.

## Ilon-Ferrous Smeltine and Refining Industry

The net velue added by the Canadian non-ferrous smelting and refining industry in tho processing of orude on semi-orude material during 1943. totalled $511,857,020$, a decrease of 1203 per cent from the high reoord of $\$ 125,881,047$ established in 1942 . The. total cost of both foreign and damestic ores, ooncontrates, matto, oto., troated in votallurgioal plants was estimatod at $\$ 317,317,186$ as oompared with $\$ 258,903,818$ in 1942 .
ar Loadings on Canadian Railways
Car loadings on Canadian alalwas during the wook ended July 22 inoreased to 72,552 cars from 70,691 in the provious week and 67,340 in the corresponding woek of last yoar. In the eastern division loadings increased from 43,679 oars in 1943 to 46,025 , and in the wostern division from 23,661 to 26,527 .

Grain loadings inoneased by 1,564 oars in the enstern division and by 3,064 in the western division. Livo stock continued heavy in tho wostern division, being up by 329 oars, but ooal dooroased by 767 oars with an inorocse of only 56 cars in the oastorn division. Suear incrensed in both divisions.

## Ruports Issued Durine the Wook

1. Car Loadines on Canadian Railways (10 oents).
2. Central Electrio Stations, June (10 oents).
3. Production of Iroi and Steel, Juno ( 10 oents).
4. Lidvance Proliminary Statement of Stocks of Butter, Cheese and Egga in Sino of the Prinoipal Cities of Canada, August 1 (10 oents).
5. The Miscellanocus NonaForrous Metal Produots Industry, 1942 (15 cents).
6. Tho Non-Ferrous Smelting and Refining Industry, 1943 (25 oents).
7. Salt, 1943 ( 25 conts).
8. Building Permits, June (10 oents).
9. Sales and Purchases of Securities Betweon Canada and Other Countries, May (10 cents).
10. Telegraphio Crop Report, Camada ( 10 cents).
11. Canadian Grain Statistics (10 conts).
12. Canadian Milling Statistios, Juno (10 oents).
13. Canadian Pacifii Railway, 1923 - 1943 ( 25 oonts).
14. Camadian National Railways, 1923 - 1943 ( 20 oents).
15. Fruit and Vogetable Crop Report (10 cents).
16. Silver, Load and zino Froduction, May ( 10 oonts).
17. Coppor and Nickel Froduction, May ( 10 on nts).
18. The Employment Situation, June 1 (10 oents).
19. Deaf-Mutes $\varepsilon_{\varepsilon}$ 1947. (io cents).
