Dopartment of Trado enc Comeroo

## Proluctive havanoe in Meroh

Procuotive operations showed an appreciable inorease in Maroh over the high lovel wis the preceling month. The index of the physical volume of business rose from 227.3 to 231.7. in advance was shown in mineral production, the index moving up from 236.1 to 250.e. Dooline was shown in the cold receipts at the Mint, while coal production recortait a osistionablo zatn.

2Ta indax of mantmotirirg productios rase irom 290.8 to 294.1. The index of inspected slaughterings was 154.5 aexinst 142.0 , gains having boor shown in oa.h of the three mein olasses of livestook. The production of creamery butter and of faotory oheose showed considerable gain in March even after seasonal adjustment. The index of olgarette roleases advanced from 220.7 to 227.0 . Cotton consumption by the tiextilo industry was at a considerably higher level. In index of forestry production showed advance, an inorcase inving beon shown in nowsprint after seasonal adjustment.

Tho iron and steel industry was more active, the index of pig iron production rising Srom 229.6 to 254.8 . The index of electric nower output showed a in of nearly 5 points to $15 \frac{5}{2}$.

Eoonomic Lotivity in March compared with the Proceding Month
$1935-1939=100$

|  | Fobruary | Maroh |
| :---: | :---: | :---: |
| Pursical Volue of Business | 227.3 | 231.7 |
| Incustrial Froduction | 267.8 | 269.1 |
| Minoral Production ... | 236.1 | 250.6 |
| Gold Roooipts ... | 98.6 | 83.2 |
| Cocl Froduotion. | 124.9 | 141.3 |
| Monufaoturing .. | 290.8 | 294.1 |
| Flour Production* | 132.3 | 207.4 |
| Riollod Oats Froduction* | 71.8 | 75.2 |
| Inspoctod Sleughterings | 142.3 | 154.5 |
| Cattle ................ | 103.3 | 110.0 |
| Sheop ......... | 116.8 | 127.3 |
| Hogs .......... | 173.9 | 190.4 |
| Creamery Butter | 142.3 | 147.3 |
| Factory Choose .. | 120.3 | 171.6 |
| Tobacco ......... | 221.9 | 225.5 |
| Cigar Reloasos. | 232.8 | 208.1 |
| Cigarotte Releases | 220.7 | 227.0 |
| Foots and Shoes Froduction* | 179.7 | 144.5 |
| Toxtlios ........ | 149.2 | 154.2 |
| Cotton Consumption .. | 154.7 | 175.3 |
| Forestry ................ | 120.7 | 124.4 |
| Nowsprint .. | 101.7 | 103.0 |
| Iron and Stool | 579.1 | 590.6 |
| Pie Iron Production | 229.6 | 254.8 |
| Steel Production ... | 239.1 | 236.7 |
| Construction ......... | 140.7 | 90.8 |
| Contracts iwarded | 161.4 | 91.0 |
| Building Fermits | 49.6 | 89.9 |
| Cost of Construotion | 129.0 | 129.1 |
| Elootric Power ...... | 141.8 | 146.5 |
| Distribution ... | 143.3 | 154.3 |
| Nerketings - |  |  |
| Grein and Live Stook Marketincs | 110.3 |  |
| Grain Merkotings - Country Eleva | $113.3$ | 108.4 |
| Thoet | 144.3 | 135.9 |
| Oats .................... | 290.9 | 220.4 |
| Barloy | 416.4 | 550.2 |
| Rye ... | 435.5 | 298.3 |
| Live Stock Warketines. | 97.2 | 110.7 |
| Cattle | 105.5 | 117.9 |



* reseding Month

Deonomic Conditions ir. Carade
Juring First quarter of 1943
Economic ectivity renohed a new high point in the first quartar of the prosent year. The national inoome at $\$ 2,112$ million was 24.3 per cent greator than in the same period of inst yoar whon the standing was nearly $\hat{\phi}$,, 700 million. The stimulus of war roduction whe tis man smentace in incrasing the rational irooms over the last tyd? moraths.

Moring the fisoal your endea Morch, the national income ageorping to tha tentative computation wis $\$ 7,578$ million compared with $\$ 6.793$ million in the proooding fiscal yoar. Tho standing in Maroh was more than $\$ 725$ million oompared with $\$ 700$ million in the second month of the yoar. One yoar ago, the income in March was $\$ 583$ million against $\$ 556$ million in the preooding month.

The main faotors indicating the trend of economic conditions reoorded adivences durine the first quartor over the sime period of last yoar. The index of the physical volume of bubiness rose 19.2 per cent, the standing on the base of $1935-39$ durine the last querter having beon 22e.3. The indox is one of the oomprehersive measuros of the procuction and handing of commocities. The main components are mining, manufacturing, oloctric power, construction and distribution, tho latter being represented by railway traerfio, internal and externel trade.

The index of mineral produotion was nearly four per ount below the sume period of last year. Gold roceipts at the Mint were 963,000 ounces against 1,165,000. The deoline in coal production was more than oight por cent, the output in the first quarter of the present year heving bean $4,767,000$ tons.

As the manufacturing industry partioipated fully in war produotion a marked gain was shown over the first quarter of last yoar. The index advanoed from 220.5 to 288.0 , a. gain of 30.6 por oent. The flour milling industry was more active, the output of wheat flour in the first two months showing a gain of nearly 26 per oent. The meat paoking industry was less aotive in the first quarter. Creamery butter production showed a gain of nearly 28 per cent, the output having been 40.6 million pounds in the first quarter of the present year. Consicurable decline was shown in tho production of factory oheese.

The release of oigarettes was 2,872 million against $2,309 \mathrm{million}$ in the first quirter of last lear, a gain of 24.4 pgr cent. The inorease in the release of cigars wes 8.4 per oent. The oonsumption of raw cotton by the textile incustry was nearly mainteined. A considerable deoline was reoorded in nowsprint production, tho output having been 702,000 tons against 886,000 . Steel ingot production was $72 \%, 000$ short tons against 768,000 , a docline of 5.8 per ocnt. The output of pis ironalso showed some recuction.

The now business ghtained by tha construction industry ws slightly groetor as measured by oontraots awarded. The total was $\$ 42.1$ million egainst $\$ 41.3$ million in the same period of lest year. The consumption of fim power rose 6.4 por oent from neerly oight billion kilowatt hours to 8.5 billion. The distribution of ommoditios by wholesale and retail outlets showed further expansion in the first two months of this yoar. The index of wholesale seles rose from 134 to 143, a gein of 6.5 por cent, whilo rutail salos showod a lossor advance from 124.1 to 129.6 , a in of 4.4 por ount.

The total revenues of the Dominion Government during the first eloven months of the present fisoal ycar ware $\{2,016$ million against $\$ 1,255$ million, a gain of 60.7 nor oont. Ordinary expenditures rose 30.8 por oent, while war expenses, exolusive of $\$ 1$ bllion war appropriation was 75.2 per cent higher.

## Maroh Employment Situction

The trend of employment in the Dominion as a wholo was slightly unvare at Maroh 1. The 13,532 establishments co-operatine in the latest survey oonducted by the Dominion Bureau of Statistios had a combined working foroe of $1,818,942$ mor and women as oomrared with 1,816,505 on Februery 1. The weekly scilaries and wages paid amountod to $355,835,282$, an increase of $\$ 1,421,324$ or 2.6 per cent over the aEEregate disbursed at the beginning of Fobruary.

The inoresse of 2,437 employees, or 0.1 per cont at Maroh 1 slightly raised the indox of employment, on the 1926 base, from 181.2 at February 1 to 181.5 as compared with 165.1 at Meroh 1 last yoar. The gain was somewhat larger than the average at the beginning of Waroh in the period upon which the seasonal adjustment factors are based; aoooringly, the soes snally-oorreoted figure showed a small advanoe, rising frm 188.2 at February 1 to 189.1 at March 1.

The average weokly eamings of the persons in rooorded employnent increased fram $\$ 29.96$ pald on or about February 1 to $\$ 30.70$ at Maroh 1, 1943, as compared with $\$ 27.92$ at March 1, 1942. In the period sinoe then, the index of employment has risen 9.9 per oont, and the index of ageregate peyrolls, by 20.0 per cent. The pay envelope of the typicel employee of the oo-operating firms has advenoed by ten per oent.

Further expansion was reported in employment in faotories at March 1 ; this, ilre thet indicated at Fubruary 1, wes rather below-normal for the time of yoar, but nevertheless raised tho cruce index to a new maximun. The seascnally-adjusted index, however, again showed a dooline. is substantial proportion of the latest gain was reported in iron and steel plants. Lumber mills and elootric arparatus factories also showed considerebly more notivity. The largest losses in manufacturing e.t Maroh 1 took plooe in chemical and clay, glass and stono works.
among the nonmenufacturing classes, logeine, communications, construction and maintenance end tracio roported seasonal curtailment, whioh was generally of loss-thanaverage proportions, excent in trade. There was improvement in servioes, minine and transportation, that in the first two being relatively slicht, while transportation showed a gain on a rather larger scale.

## Index Numbers of IIving Costs

The Dominior Eurecu of Statistios cost-of-1iving incex on the base 1935-1939.100 advenoed from 117.2 on Warch 1 to 117.6 on hpril l. This index which has been specified as the basis for oclculating cost-of-living bonus adjustments has increased 16.7 por oont between hugust 1939 and hpril 1943. The april rise was due mainly to a further inorease for foods, but fractional advances were reoorded also for clothing and mism oelleneous items. The food index mounted from 127.7 on Maroh 1 to 128.7 on ipril 1 . as meats, potatoes, cheese, and oranges registered inoreases. Eggs showed the only apprecieble dooline. The fractional riso in clothing from 120.1 to 120.2 was due to scatterod açanoos in women's wear. Miscellaneous items moved up from 107.5 to 107.7 booausc of increases in nowspaper rates and barbers' prices.

## Building Permits Issued in 1942

Building pormits issuod by municipalitios reporting to the Dominion Bureau of Statistics curing 1942 amounted to $\$ 104,236,278$ as oompared with $\$ 135,301,519$ in 1941. a docrease of 23 per oent. Of the total vilue, $\widehat{\phi} 78,839,669$ was for new construction and $\$ 25,396,609$ for acditions, alterations and ropairs. Residontial onstruotion totalled $\$ 53,147,458$, commercial $\$ 17,366,021$, industrial $\$ 23,848,353$, institutional $\$ 6,843,526$ and other oonstruction work $\$ 3,030,920$. is oomparcd with 1941 there we.s a decresse of $\$ 15,208,123$ in the value of residential nemits issuve, $2,143,491$ in industrial, $88,657,191$ in commercial and $\$ 5,259,288$ in institutions.

Stooks of Canadicr whoat in store on heril 29 totalled 417,404,439 bushols, inoludine $409,388,185$ in Canedian positions and $8,016,254$ in Unitod States positions. Stooks in store s wock earlior totalled $417,642,329$ bushols, whilo the total on tho corrosponding date lest year was $436,217,520$ bushols.

## Farmurs' Marketings of Wheat

Farmors' marketings of wheat in wostern Canada during tho woak oniling aspil 29 emounted to $4,511,601$ bushols as compared with $4,257,687$ in the previous woek. During the olapsec? portion of the orop year $190,150,437$ bushols of wheat were marketed as oomparid with 181,846,361 in the correspondine period of the previous orop yoar.

## Production of Flour in March

Flour prociuction in Canadien mills amountod to $2,193,029$ barrels in Maroh omparod with $1,806,854$ in the correspondine month last year, with the Derecntege of output to oapooity emounting to 91.2 compared with 77.7. Froduction during the oight months of the cror year totalled $15,591,772$ barrels oompared with $13,285,634$ in tho correspondine period of the previous orop year.

## 1941-42 Irociuction of Raw Furs

The value of the production of raw furs in Canade during the two lvo months andine June 1942 was $24,532,918$, an increase of $3,409,757$ over the prededing season. This ficure constitutcs a high reoord for the fur trade as a whole. .. Eonorol advanoe in prices wes ohiefly responsible for the inorease. With rogard to totsl polt value the muskrat was the most important singlo item with a value of $\$ 4,916,662$. Mink was socond with $4,055,157$, followed by silver fox at $\$ 3,736,724$ and beaver at $\hat{\psi}, 387,406$.

Silvor fox rose from an averace prico of $\$ 21.58$ in $1940-41$ to $\$ 22.96$ in the period under ruviuw; red fox from $\$ 6.75$ to $\$ 6.80$; white fox from $\$ 18.38$ to $\$ 25.72$; new type fox fron $\$ 25.30$ to $\$ 41.54$; ermino from 93 oonts to $\$ 1.20$; muskrat from $\$ 1.79$ to 2.06 ; and squirrel from 27 oents to 31 conts. The number of pelts recorded for the season was 19,529,740, to which rabbit contributed $9,012,329$ and squirrel $5,761,433$ or a combinod totel of $14,773,762$.

## Stooks of Raw Ilides and Skins in Maroh

Stocks of rew cattlo hides hold by tanners, packers anc dealors in Caneda at the end of March emounted to 449,184 as compared with 535,198 on the corrospondine dato last var. Stocks of other types on hand included the following, fieures for Maroh last yoar beiné in brackets: calf and kip skins, 600,959 ( 764,687 ); soat and kic skins, 50,557 ( 159,013 ); and shoep and lamb skins, 72,777 dozen ( 78,922 lozon).

Retail Merohancise Trade in Ontario
iocoording to the corsus of merchandishng and service establishments ooncuoted by the Dominion Bureau of ctatistics the value of retail sales in Ontario totalled $\$ 1,368$, 278,700 in 1941 as compared with $1,099,990,200$ in 1930 wher the previous oensus wes taken. Dollar sales in 1941 were 24 per oont higher than in the barlior period.

Rot: il Merchandise Trade in New Brunswiok
Reteil sales in liow Brunswick were valued at $\$ 99,480,700$ in 1941 acoording to preIiminary compilations made by the Dominion Buroeu of Statistios. This was an increaso of 18 ocr cent over sales in 1930 when the total was $\$ 84,371,900$, the only other year for which completo retail trado statistios are available.

A soording to fimel totals maco nublic by the icminfon Duroau of Statisifios thero woro 255,317 Livo oirths recordod in Cinode in 1015, civing ar oquiviont annusl rato of 22.2 for thousund population, the hichost ratc on rocore sinoe 1932 when it wa.s 22.5 . In 1940 thoro wero $24 \frac{1}{2}, 316$ ifvo births rofistored with 8 rata por thousand of 21.5 . of the total number of ocnfinomonts in 1941, 249,809 ware single, 5,45 wero twin and 63 worc trirlet confinomerts.

The birth retos by provinoes were as follows, in 19c1, oomnarablo figuras for 19.10 boinc in hreckets: Trince Edwere Islenc, 21.6 (22.3); Nova Sootid, $2 \varepsilon_{\text {. }} 1$ (22.9); New
 Saskatohowen, $20.6(20.1)$; slburts, $21.7(22.0)$; 3ritish Columbia, 18. $4(17 . \dot{x})$.

Bicyole N. nufocturing Incustry
Froduction by tho manufacturers of bioyelos in Cenada curing 1941 was valuod at -3,560,155, an incroasc of 33 por cont over the total for 1040. Inoluded in the output for 1941 woro 100,038 blcyoles with a factory soling velug of $2,449,199$, bloyolo parts and aoccssorios worth 238,264 , and miscollanoous products such as ioc skatos, tricyolus, chilcren's wagons, to 0 , valuod at $\$ 872,692$. In 1940 there were 86,500 bicyclos manufuoturod valuod a.t 1,763,895.

## Ronorts Issucd During the Wook

1. Tho bloyclo Menufcocturing Industry, $10 \leq 1$ ( 15 oonts).
2. Retail Morchondiso Tracic in ITew Brunswick, 1981 ( 25 oents).
3. Canadian Milling Statistios, Maroh ( 10 cents).
4. Economic Conditions ir Canads, First Quartor, 1943 (10 oents).
5. Canadion Gmin Statistios ( 10 oonts).
6. Population of Onterio - Lanéuago and Mother Toneug, $19<1$ ( 10 oents).
7. Stocks of Juttor, Chocse cnd Eges in Principel Citios, May 1 ( 10 cants).
©. Ionthly Traffic Report of Railways, January (10 oonts).
8. Frociuction of isphait Roofing, Nieroh (10 oonts).
9. Soles of a spht Roofing, March (10 oents).
10. Fur Iroduction of Cancia, 1941-42 (10 oonts).
11. Prico liovements, ipril ( 10 ounts).
12. Buildine Pormits, 1952 ( 25 oonts).

1s. Dmployment Situation, Narch ( 10 oents).
15. Retail Merchandise Trade in Ontario, 1941 ( 25 cents).
16. Froliminary innual Roport on Vital Statistics, 1941 (25 ounts).
17. Stooks of Rew Hices and Skins, Norch (10 oents).

