Saturday, Apri1 19,1947

## STONKS OF CANADIAN GRAINS ON MARCH 31

Stocks of Canadian wheat in all North American positions on March 31, 1947, were $\$ 45.4$ million bushels, an increase of 33 million bushels, or 15.5 per oent ahove the level of a year ago, according to the Dominion Bureau of Statistics. Of this year's Maroh 31 stocks, only 0.2 million bushols were hold in the United States, as corpared with 2.5 million last ye r. These data are obtained from the Bureau's annual March-end survey of grain held on farms, from mill returns and from figures suppliod by the Board of Grain Commissioners relative to stocks of grain in commercial positions. These complete figures on stocks differ from the weekly visible supply figures by the inclusion of farm stocks and certain eastern mill stooks. Farm stooks inolude seed hold for the 1947 crop and grain required for live-stook and poultry feed un+il new crop grain becomes aveilable.

Over four-fifths of Canada's total wheat stocks at the end of March were held on furms and in country elevators, 133.2 million bushels or 54.3 per oent of total stocks being acoounted for by farm-held wheat, and 65.3 million bushels or 26.6 per cent by wheat stor d in country elevators. A year earlier there were an estimated 105.0 million bushels on farms and 35.6 million bushels in country elevators. Lakehead stocks stooc at 16.9 milli 解 bushels on Maroh 31 this year, nearly 30 per oent down from last year's figure of 24 million bushels, and stocks in other forward positions were also, considerably lower.

The relatively high proportion of stocks remaining in interior positions this yar is ohiofly attributacie to transportation difficulties axperienced during the "all and winter months, which have seriously dolayod the country's export program and are in large part responsiblc for the increase in Maroh-ond total what stocks ovor last, yoar's lovel. Exports of whoat and flour in terms of whoat for the oight-month period ending March 31 were rough.ly 139 million bushels as compared with anproximately 259 milli on bushels for the same period last yoar.

Farm stocks of wheat in the Prairie Provinces acoountod for 129 million bushels of the total Canadian farm stocks of 133.2 million bushols. The quantity of wheat on farms in Manitoba is ostimated at 14 million bushels, in Saskatchewan at 77 million and in Alberta at 38 million bushels. Fron these stocks will be taken sead for the 1947 crop and such amounts as may be required for live-stock and poultry foed during the remaining third of the crop yoar, leaving the balanoe to bo divided between delivaries and July 31 carry-over stocks of suffioient magnitude to meet farm require-
ments until new grain is available.


#### Abstract

Estimated quantities of wheat used for feed in the province in which it was producod during the 1946-47 crop yoar are slightly below the comparable ostimates for 1945-46. It is estimatod that 37.3 million bushels of wheat will have been fed by the end of the current crop your as comnared with 39.7 million for the last crop yosr. In addition, there is western feed wheat which has moved under the Freight issistancu Polioy to the eastorn provinces and to British Columbia. Freight assistod shipments of wheat (on which claims have buen filed to date) for the seven-month period ending February wero 13.7 million bushels or approximately 20 per oent less than the free-freight movement of wheat during the same period last year.


Stocks of Canadian oats on March 31, 1947, were 184.0 million bushels, pratically all of which were located in Canade -- with 154.9 million remaining in farmers' hands. Barley stocks in all positions amounted to 76.8 million bushels. Of this quantity, slightly more than half a million bushels were in the United States, while 58 million bushols were held on farms.

Stocks of rye at March 31 totalled 2.8 million bushels of which 0.8 million bushols wore still on farms. Total stocks of flaxseed amounted to 3.2 million busheis, wits fam stucks sogourting for 1.2 million bushels.

FRODUCTION OF BUTTER
AND MEESE IN MARCH
Production of cruamary buttor rose two per cont in March, amounting to 12,076, cou pounds as compared with $11,839,000$ in the corresponding month last yaar, aooording to figures reloased by the Dominion Buranu of Statistics. Total make for the first quarter of this yoer was 1.2 pur cent ahead of last year, totalling 30,557.000 pounds comparod with $30,185,000$.

Cheddar choese production was down in March, the total being 2,149,000 pounds compared with 2,709,000 in March 1946, and the aggregate for the first three months of the year fell 6.9 per cent, or from $5,819,000$ pounds in 1946 to $5,416,000$ pounds.

Output of conoontratod milk products in March amounted to 21,943,000 pounds, on inc:oaso of 2.8 per cont over the total for March last year, whilo the ageragate for the first quarter, at $48,951,000$ pounds, was 8.8 per cent higher than in 1946 .

## STOCLS OF BJTTER, CHEESE AND EGGS

Stocks of oroamery butter on April 1 amounted to $15,177,225$ pounds oompared with 24,113,766 pounds on March 1 and 5,382,937 pounds on April 1 last yoar, according to f'igures releasod by the Dominion Bureau of Statistics. This yoar's April 1 stocks included $14,171,353$ pounds of Canadian creamery in cold storages, 760,872 pounds imported, and 245,000 pounds in carload in tho hands of railway companies. Cheose stocks on April 1 totalled $18,818,577$ pounds as against $20,188,454$ pounds on March 1, and 18,172,687 pounds on April 1, 1946.

Stocks of evaporated whole milk held by or for manufecturers werc thereased on April 1, totalling $13,910,476$ pounds, as against $10,532,283$ pounds on March 1, and 10,436,766 pounds on April 1 last your. Holdings of skim milk powder also were inoroased, amounting to $2,465,845$ pounds comparod with $1,926,113$ on March 1, and 734,101 a yoar ago.

April 1 stocks of cold storage eges totalled 3,117,066 dozon as against 398,905 dozen on March 1, and 2,103,995 dozen on April 1, 1946; irosh eggs amounted to 3,129,181 dozen compared with 2,335,962 on March 1, and 3,200,186 a year ago. Stocks of frozen egg meats were recordod at $4,010,612$ pounds, against $3,693,541$ on March 1, and 3,839,906 last year.

Stocks of poultry meat or April 1 totalled 16,352,246 pounds, compared with $21,425,884$ on March 1, and 6,467,290 a year ago.

MEAT STOCKS LOMES OM MFEIL I
Stooks of meat held by packing plants, wholesale butchers and cold storage warohouses woro at a lower level on April 1, the total being 62,987,413 pounds com pared with $67,559,293$ on Warch 1, and $77,620,163$ on the corresponding date of last your, aocording to the Dominion Bureau of Statistics.

There wor docreases in the stocks of all typus of moat on April las compared with the same dato a year ago. Pork stocks totalled $43,500,354$ pounds compared with $50,731,308$, beef $15,553,750$ pounds compared with $21, \frac{1}{2} 53,414$, vea $1,114,818$ pounds comparod with $2,085,585$, and mutton and lamb 2,809,491 pounds compared with 3,348;856.

Lard Etocks on April 1 totalled 1,246,866 pounds as aga nst 1,212,963 pounds on March 1, and 1,432,153 pounds a yesr ago.

STOCKS OF FISE IV COLD STORIGE
Stooks of frozen fish in cold storage on April 1 amountod to $25,518,063$ pounds, compared with $28,577,885$ pounds on March 1, and 18,809,569 pounds on April 1 last yoar, according to the Do inion Buruau of Statistics. This year's April l stooks comprisod $24,101,052$ pounds frozen frush and $1,417,011$ pounds frozen smoked.

## STOCKS OF FRUITS aND VEGETABLES

Stocks of frozen fruit and fruit in preservatives in storeges and factorios on Aoril 1 totallod 23,924,409 pounds as compared with 27,571,611 pounds on March 1, and 17.706,042 pounds on April 1 last yoar, aocording to the Dominion Bureau of Statistios. Vogetablos, frozon end in brine, amountod to $4,919,190$ pounds against 5, 914,742 pounds on March 1, and 3,421,977 pounds a year agoe

Canadian applos in cold and common storage, including tho holdings of ommercial growers, totalled. 420,723 bushels on April 1, as against 269,370 bushels on April 1, 1946. Stocks of Canadian vogotablos wore highor, holding of potatoos. amounting to 270,664 tons comrared with 99,917 on April 1 last your; onions, 4,931 tons against 2,952; boets, 390 tons against 169; oarrots, 2,899 tons against 1,892; cabbagos, 1,054 against 42; parsnips, 409 tons against 292; and culery, 4,140 crates against 523; tharo wero alsu 19,135 crates of imported celory as against 30,907 .

## SUG in $^{\text {R OPERATIONS }}$ IN MiRCH

Rofinery stocks of raw sugar on March 28 were considorably hoovier than on the corrosponding dato of last yoar, but stocks of refinod sugar were lighter, according to figuros reloased by the Dominion Bureau of Statistics. Raw sugar stocks woro recorded at $108,252,298$ pounds as compared with $68,003,217$ pounds a yoar ago, and reflnod sugar 181,304,255 pounds comparod with 209,241,612.

During the four wooks onded Maroh 28, raw sugar receipts totallod 44,927,597 pounds as against $57,419,124$ in the similar poriod of 1946, whilo meltings and sales during tho period amounted to $47,569,028$ pounds against $51,016,935$. Amount of refined sugar manufaotred during the four wouks was sharply roduccd, totalling 11, 529,655 pounds as comparod with 51,257,103 a year ago; salos, plus oxports, foll to $14,133,81.6$ pounds from $47,708,651$.

CHEQUES CASTED AGAINST IMDIVIDUAL
ACCOUNTS ROSE TO NEW MAXIMUN IN 1946
Choques cashod in the cluaring centros of Caneda rose to a now maximum during 1945, acoording to figures releasod by the Dominion Bureau of Stat istics. The total at $\$ 69.2$ billion was $\$ 863$ million greater than the provious high point reachod in 1945. Tho advanoo during the war period was extraordinary, inoroasos having porsistod yoar by yoar from 1938. The standing in tho lattor yoar was $\$ 30.9$ bilion, the oumulative advanoe during the period having boen practically 124 por oent.

Tinroe of the flve economic areas recorded gains in the choques cashod during 1946 ovor the preceding yonr. The greatest peroontage advance was shown in British Columia, the aggregate for the clearing contros of the provinos having boen 21.5 por oont greater. The further inorease in the Maritime Provincos was 3.2 por oont or moro than $\$ 50$ million.

Tho abroluto gain in Queboc was groater than in any other aconomio aroa. The doclino in Ontario was due to the raduction in Ottawa, where government transactions are a focture. Tho considerable increaso in Toronto was insuffioient to counter balance that docline ond the provinoial total showed a recession of 3.6 por oent. occasioned by the reoessions in Regina and Winnipeg, a drap of 3.8 per cent wes shown in the total for the Prairie Provinoes.

Amount of oheques cashed by economic areas was as follows in 1946, with totals for 1945 in brackuts (thousands of dollars) : Maritimes, $\$ 1,604,018$ ( $\$ 1,553,591$ ); Queboo, $\$ 20,749,360(\$ 19,309,333)$; ontario, $\$ 30,401,956(\$ 31,543,362)$; Prairie Provincos, $\$ 11,124,680(\$ 11,562,164)$; British Columbia, $\$ 5,367,594(\$ 4,416,364)$.

## ShIES OF MANUFACTURED AND NiTUR L GIS

Salos of manufactured gas by distributing companies in Canada totalled 2,315, 327 M cubio foot in February as compared with $2,196,695 \mathrm{M}$ in the corresponding month of last ycar, acoording to figures released by the Dominion Buroau of Statistics. Natural gas sold during the month amounted to $5,128,514 \mathrm{M}$ oubio foct as compared with, $4,307,834 M$ in February, 1946.

MAN-HOURS AND HOURLY EARNINGS
Number of hourly-rated wage oarners employed in manufacturing at the boginning of Fobruary showed an increase of 2.1 per cent accompanied by a rise of 15.6 per cn cent in the hours reported, and also of 15.6 per cent in the ageregate hourly earnings, aocording to the Dominion Bureau of Statistios. In largo part, the gains wore due to a return to a more normal situstion following tho yoar-cnd losses reflected in the statistics for January 1.

Tho 6,307 establishments furnishing data to the Burenu reported 750,518 hourlyrated omployees at the dato undor review, when tho ir hours aggregated $32,331,499$. The sums paid to these workers at February 1 amounted to $\$ 24,669,122$. At January 1 tho indionted wage-earners numbored 734,876 , the hours worked $27,967,071$, and the weekly wages $\langle 21,334,481$.
 43.1 in that of February 1, whon the average was practically the same es that of 43.2 at Dooumber 1. The moan at Fobruary 1, 19.6. was 44.1, and that in the same week in 1945, 45,

Average hourly asrnings in manufacturing, as at january 1 , amountad to 76.3 cents. This figuro exceeded the averages of 68.1 conts and 70.1 oents in the werk of February 1, 1946, und February 1, 1945. The most recent hourly retos are the highost reoorded in the comparativoly brief poriod during wioh monthly statistics of man-hours and hourly earnings have been collacted. As compared with February 1 . 1946, thero was an increase of 12 per cent, while that over February 1, 1945, amountod to 8.8 pur cent.

Weokly wages in manufacturing as a whole averaged $\$ 32.89$ it the dato under review es compared with $\$ 29.07$ in the holiday week ending January 1, 1947, and \$32.18 in the weok of Decombor 1; at February 1 in 1946 and 1945 , the woekly figures had beon $\$ 31.83$ and $\$ 30.03$, respuctively. The latest wuekly average was the highost in the rocord. In the lest twelvo months the inoroase in woekly wages has omountod to S. par cont, whilo the riso in the twenty-four months was 9.5 per cont.

## FRODUCTION OF S N LUMBER

Production of sawn lumber in Canara in January $=-$ oxcluding sawn tias $=-$ amountod to $329,804 \mathrm{M}$ foet board masure as compared with $334,090 \mathrm{M}$ feut in the corresponding month last your, accoring to preliminary stimetos published by tho Dominion Burgau of Statistios. Increases in most of tho provinces cost of the Rookios have been offsut by a deoross in British Columbia, resulting in a decline of 1.3 per cent for Canadras whole.

Estimatei production for the calondar yemr 1946 amountce to $4,776,208 \mathrm{M}$ feet boarc measure os compared with $4,512,232 \mathrm{M}$ feet in 1944, in incroaso of almost six per cont. Production in 1946 by mills esst of the Rookies has been estimated by the Bu vouu at $2,741,022 \mathrm{M}$ feet board measure as comparod with $2,529,75 \leqslant \mathrm{M}$ feet in 1944, an incroase of 8.4 per cent. Production in British Columbia mills has been estimatod by the Timbor Controller. Departmont of Reconstruction and Supply, at 2,168, 60 M feet, inclucing approximately $133,274 \mathrm{M}$ foet of sawn tios; this leaves $2,035,186 \mathrm{M}$ foot of sawn lumber, as compared with $1,982,178 \mathrm{M}$ in 1944, a gain of 2.7 por cunt.

## CiR LOAIINGS ON CaINHT IMN RAILVaIS

Duo to the holiday on April 4, oar loadings on Canadi in railways declined to 66,777 cars from 70,203 cars for tho preceding weok, but were only 898 cars below tho total of 67,675 curs for the 14 th week last year; Good Friday was in the 16 th week lost ycar.

Dospite tho holiday, grain loadings showed a small increase during the week, and wore orly slightly below the total for last yoar. Coal londings continued light in tho eastorn division and were down also in the western division.

Gasolino and oils increasoc from 2,611 cars in 1946 to 3,021 curs, and pulpwood and wood pulp and paper wore oth hoavier than in 1946.

## CIVIL HVLHTION IN DECEMBER

Air carriers transportod 57,448 revenue passongurs during Decombor as oomparod with 44,135 in Docembor 1945, according to figures released by the Dominion Buraau of Statistics. Intermational traffic betwoen Canada and the United States inoreasod from 16,592 to 19,168 passengers, or by 15.5 per cent, anà traffic butwoen Canadian stations increased from 27,102 to 35,390 passongers, or by 30.5 por oint. Revanue freight ineroasa from $1,065,8 \times 7$ to $1,458,775$ pounds.

Ratio of revenue passunger miles to availabla seat milcs for routes for whlch available suat milus aro computod, showed an incroase for the Canadian facifio Air Linos from 30.5 pur cunt in Novembor to 32.1 per cunt, but the Trans-Canada Air Lines showed a doclino from 61.9 to 56.8 per cent. Foroign carriurs showed a slight improvemont from 47.4 to 47.9 per cent. Ratios of schoduled airoraft miles f?own to milos scheduled showcd a decrease for intarn tiomal routes from 87.4 to 82. 4 pur cent, both Conadian and foroign carriors showing lower ratios. The weather is the main factor affecting thuse purformances.

Canadian schadulod onriors reported a revenue for Decembor of $\$ 1,572,809$ as agninst $\$ 1,391,947$ for December, 1945. Operating axpenses inoreased from $\$ 1,273 .-$ 461 to $\$ 2,106,762$, reducing the net operating revonue from a credit of $\$ 118,486$ to a dobit of $\$ 533,953$. Non-scheduled carriers also showed the same trend and inincrossed thoir operatine loss from $\$ 16,296$ in December 1945 to $\$ 122,784$.

CONTRACT DLIMCND DRILLING IN CAN_DINN MINING INDUSTRY

Thore wore 74 firms ungagut in contract diamond drilling of Canadian mineral deposits, other than fuels, during 1945 compar.e with 34 in 1944, acoording to the Dominion Buroau of Statistics. The income received from crilling oporations complotod by thuse firms in 1945 totalled $\$ 8,650,864$ against $34,970,247$ in the prooeding yuar. Tho averago numbur of omployoos in $19 \pm 5$ was ostimatod at 2,263 compared with 1, 468 in 194, and tho amount of salaries and wages distributod totalled $\$ 3,-$ 906,54 as arainst $2,2,61,813$ in 1944.

Footage rille in the Daminion by contractors durine 1945 agerogatod 5,262, 438 foot, of which 32 pur cont wes completed in Ontario, 11 por cent in Queboc, 17 por cont in British Columbia, end six per cent in the Northwest Turritorios. Contract drilling was also conductod in Nova Scotia, Manitobe, Saskatchowan, flberta and Yukon. Tho footago irllod in 1945 was the greatest to be recordod since 1938 when compluto statistics on diemond drilling wers first compilod. The volue of borts, ballas, carbons, castset bits, otc., purchasod in 1945 by diamond drilling contractors totallod $2,018,768$ comparod with $\$ 810,085$ in 19x.

Not inoludad in theso figuros are ceneral statistios relatine to diamond drilling concuctad by Canadion companios with their own personnel and equipment.

## FUR FARMS OF THE WHRITIME PROV INCES

Revenues of fur forms in the Maritimo Provinces from tho sale of live furbering anizals and polts in $19 \varepsilon^{\circ} 5$ were $\$ 1,660,564$, an increase of 1.3 por cent over the total for the preceding year, according to figures released by the Dominion Burecu of Statistios. Revenucs from the salc of live c.nimals totallod $\$ 223,720$ as comnarod with $\$ 217,272$ in 19 , while pelt revenus amountad to $\$ 1,-$ $436,8: 4$ oompared with $1,421,484$. Prince Edward Island, with its largo fox industry, had the largest revenue -- $\$ 782,337$-- followed by Now Brunswiok at $\$ 522,266$, and Nova Sootia, $\$ 355,961$.

There were 1,373 fur farms in operation during the year, reprosenting, capital valuc of plont and animels of $\$ 3,159,225$. In $1944,1,519$ farms wore rocorded with a capital value of $\$ 2,959,277$. Of the total capital, fur animals constitute the groater part, the value at the end of 19.5 totalled $\$ 2,007,243$, an inorease of 12.5 por cent over 19i4. Princo Edward Island acoounted for 45.5 per cent, Nova Scotia 22 per cont and Now Brunswick 32.5 per c.nt of the total value of the fur-bearers. Theso valuos wore for 37,614 animals in 1945 , and 35,432 in 19.4 .

## FUR EARMING IN ONTARIO

Total ruvenue of fur farms in Ontario in 1945 was $32,525,501$, on inerease of 32 por oent over the 1944 fizure, accorcine to figures reloased by tho Dominion Buroau of Statistios. The revenue from live animals was $4.47,455$ as comparei with 284, 200 in 1944, and from pelts tho revenue amountod to $32,078,046$ as against 41,627,526 in 1944. Wi.th an inorease in fur farms from 988 in 1944 to 1.089 in 1945, thu onpital value of plant and anim? 1 s advanoed from $3,94,259$ to $\$ 5,415,918$.

A slight docline in nu bers and in total value of silvor foxcs on fur ferms was moro than offsot by increases in numbers and in total value of bluo foxes, platinum types, and white marked. The average value of silver foxes inorased slightly from 52 to 353 , but the average value of all other foxos doolined. Standard mink also incruasod, but mutation mink declined in average valuo from $\$ 158$ to $\$ 126$.

## FACTS OF INTEREST FKOM BURENU RECORD

Sixtoun of the 33 oloctitic rallway systems in Canada account for upwards of 90 per oent of the total nassenger traffic on these systems, according fo figures compiled by the Dominion Bureou if Statistics. The Montroil and Toronto systems together oarry more than half.

Lobsters have been the most valuable of New Brunswiok's oommercial fishes during recent yers. Next are sirdines, previously first in value, followed by herring and ood.

Tolephone oonversations in Caneda totallad over 3,210,230,000 ruring 1945. acoording to an estimate br the Dominion Buroau of Statistios based on oounts of completed oalls by the larger telephone systems. There wer $1,848,79$ s tolephones, completod calls avaraging 1,736 per telephone and 265 per head of population.

Poat moss was produced in Canada to the valuo of $2,506,000$ in 1946, aocording to the Dominion Burasu of Statistics. British Columbia was the main producer with 51,889 pounds it $1,705,833$; Quobec produced 18,672 pounds, ontario 13,314 pounds, and Now Brunswick and Manitoba small quantitios.

## REPORTS ISSUED DURING THE WEEK

1. Button, Buoklo and Festunors Industry, 1945 (25 conts).
2. Salos of Manuf:ctured and Natural Gas, February ( 10 conts).
3. Contract Drilline in Canadian Mining Industry, 1945 ( 25 cents).
4. Stooks of Fruit and Vegetables, April 1 ( 10 cants).
5. Manallours and Hourly Earnings, February 1 ( 10 oents).
6. Cheques Cnshod Against Individual hocounts, 1238-1946 (25 oents).
7. Cold Storago Holdings of Meat and Lard, April 1 ( 10 cents).
8. Fur Farms of the Maritime Provinces and Ontario, $19 \div 5$ (10 oents).
9. Canadian Grain statistics (10 cents).
10. Stocks of Grain on March 31, 1947 (10 oents).
11. Civil Aviation, December ( 10 cents).
12. Cold Storago Holdines of Fish, hpril 1 (10 cents).
13. Artiolos Imported from Each Country, ( 25 cents).
14. Production, Shipments and Stocks on Hand of Sawmills, January ( 10 oents).

Copies of thoso and other Bure u reports msy be obtainod on application to the Dominion Statistician, Dominion Bureau of Statistics, Ottawa.
-! ! . - . . .
$1:: 1.02, \operatorname{cin}=$
-
$\therefore$.
$\qquad$

- . 1450

10:-12020
.4

