## D.B.S. WEEKLY BULLETIN

Dominion Bureau of Statistics
DEPARTMENT OF TRADE AND COMMERCE
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## CROP CONDITIONS IN THE PRAIRIE PROVINCES

Basod upon conditions at the present time and barring the dovelopment of adverse woather and moisture oonditions during the critical period between now and early August, prospocts are good for at least an averago orop in the Prairie Proinces this yoar aocording to the Dominion Bureau of Statistics. Porhaps the most serious hazard the current crop may have to face is tho puaneliney of frost d mago. Tho stago of dovelopment of noarly all grains is from tend days to two weeks later than normal and the probability of damage from early frosts is theroby groatly increased.

Rainfall since April 1 is now above normal in Manitoba and approaohing normal in Sa skatohowan and Alberta. Moisture is fairly well distributed except in rather wide areas of central and northern Saskatchewans and in parts of the Peace River country. Rains are now needed in these districts. Subsoil moisture reserves aoamulated from precipitation last fall were generally above avorage. Post infestations have not been ovarly severe to dato but weed gronth is heavy and loss from this source as well as from hall may yet be considerable.

Heavy rains have fallen over the greater part of Manitoba during the past week. One point reported just under seven inches while three to four inches of precipitation fell in a number of districts. Growing conditions have boon good and crops are genorally making very satisfactory progress, although the stage of devolopment is still woll boind normal for this timo of yoar. Woud growth is vory hoavy this soason and chomical control is being attompted in somo districts. Fairly sorious infostations of cutworms aro roportod at some points but the damage doos not appear to be widespread. The rains havo materla 'y improved pasture condition and hay crop prospects.

Crop oonditions in southern Saskatchewan are generally satisfactory with all crops oontinuing to make good growth. In central and northorn areas, however, la ck of surface moisture is holding up advancement and timely rains are required to promoto growth. Subsoil molsture reserves in most areas are still roported sufficient. In a normal year the whoat crop would be well advanced in the shot blado stage but it is still behind normal with only a modorate part of the southorn area having reached this stago. Spring frost damage is not considored to have boen sorious axoopt in some fields of all rye. While modernto wireworm damage to wheat on summerfallow is widesproad throughout the onen prairde urea, reports do not indicate that loss of crops duo to pest damago will reach serious proportions. Good progress is boing made with sumbiorfallow oporations and about 50 per cent is niow reportod comploted. Livestook and pastures generally are reported in fair to good oondition except in northern areas.

Crops prospocts in Alborta continue to be very favourable. Showers in most districts during the past week maintainod satisfeciory moisture conditions, excopt in the Peace River district where rain is required. Temperatures during the woek rananad somowhat below normal but crop progress gonorally was satisfactory. Crops are later than usual, with wheat avoraging seven inches in hoight and about 20 per cent in the shot blade. Coarse grains are five inchos above ground. Pastures are reported good to excellont. Hail storms ranged widely over southern and contral Alberta during the week oausing some damage to crops.

STOCKS OF CREAMERY BUTTER
IN NTNE PRIMCIPAL CITIES
Stocks of oreamery butter in nine of the paincipal cities of Canada on June 20 totalled $19,429,915$ pounds compared with $15,721,792$ on June 13 , acoording to figures released by the Dominion Bureau of Statistics. Holdings were as follows by ofties, totals for June 13 being in brackets: Quebec. $1,537,151(1,152,112)$ pounds; Montrea1, 9,651,076 (8,288,864); Toronto, 2,501,692 (2,043,915); Winnipog, 2,472,879 (1,728,934); Regina, 202,174 (186,722); Saskatoon, 219,064 (244,689); Edmonton, $772,518(711,131)$; Calgary, $481,951(340,446)$; Vancouver, $1,591,410(1,024,979)$.

PRODUCTIO OF DOMESTIC ELECTRIC REFRIGERATORS
Min INTA INED AT A HIGH LVEL IN APRIL
Production of domestic-type electric refrigerators was maintained at a high level in April when 8,531 units were producod as compared with 8,590 in the preceding month and 5,299 in the corresponding month last yoar, according to figures released by the Dominion Bureau of Statistios. During the first four months of this year, 33.279 units were produced, more than double the total for the similar period of last yoar, when 15,167 were maie.

Stocks of Canadian wheat in stove or in transit in North Amerioa at midnight on June 19 totalled $72,430,487$ bushels as compared with $74,035,471$ on June 12, and 50 ,019.496 on the oorresponding date last year, according to figures reloesed by the Daminion Burecu of Statistios. Visiblo on the bast to comprised $72,422,487$ bushels in Candien positions and 8,000 in United States positions.

Dolivarios of wheat from farms in the Prairio Provinoes during the weak eading June 19 totalled 6,841,629 bushels compared with $5,015,570$ in the prooeding week, During the elapsed portion of the present crop year -. Augusi 1 to june $20 \cdots$ marketings from western farms aggregated $307,107,574$ bushels ompared with $222,532,873$ in the similar poriod of 1945-46.

Following quantities of coarso grains aslo were dolivored from farms in the Prairie Provinces during the week ending June 19, totals for the proceding week being in brackots: oats, 2,340,636 (2,050,659) bushels; barley, 1,418,884 (1,117,282); rye, 20,323 (20.369): flaxseed, 4.252 (3,810).

PRODUCTION OF WHEAT FLOUR IN MAY
Production of wheat flour was further inoreased in May, totalling 2,625,176 barrels, compared with $2,343,827$ in tho corresponding month last yoar, acoording to figures reloased by the Dominion Buroau of Statistios. Output for tho ten minths of the ourrent crop year aggrugated $23,756,295$ barrels as against $22,087,548$ in the simllar period of 1945-46.

Wheat used in the production of flour in May amounted to $11,942,267$ bushels, as against $10,400,404$ in the same month last year. Total whoat milled during the ten months of tho prosont orop yoar was $106,107,795$ bushels compared with $98,257,692$ in the same poriod of 1945-46. Stocks of whoat in flour mills at tho end of May amounted to 6,068,526 bushols.

Millings of coarae grains during May wore as follows, totals for May last year boing in braokets: oats, $2,785,306(2,698,977)$ bushels; corn, 145,914 (156,873); barley, 771,844 (778,945); mixed grain, 1,941,934 (1,979, 245): buckwheet, nll (525).

DEPARTM NT STORE SALES 19

## PCR CENT HIGHER IN MAY

Sales of Canadian departmont stores in May were 19 per cont hlgher this yoar than last, and moved sevon per cont above April, according to figures released by the Dominion Bureau of Statistics. The increase over May last year was of the same order as that for January. Sales in the first five monthe of 1947 were 15 per cent higher than in the same period of 1946. Unadjustod indexes of sales, on the bese, 19351939100, stood at 248.1 for May this ysar, 208.8 for May 1946, and 232.8 for April.

All rogions of the oauntry showed increases in May over the samo month of last year. In Quebec the advanoe was 22 por oont, in the Maritime Provincos 15 por cent, and in Ontario, the Prairio Provinoos and British Columbia. 19 par cont. All of the 19 dopartmonts for whioh separato comparisons aro obtainod showed inareases. Among tho more outstanding increases, apart from the continuing large gains for household durables. wore those for men's wear and food, both of which wore slightly more than 20 por cent.

PRODUCTION AKD SALES OF RIGID

## INSULLITING BOARD IN MAY

Production of rigid insulating board was further inoreasad in May, the month's totil standing at $17,013,051$ square feot compared with $14,483,594$ in tho corresponding month last yoar, acoording to figuras released bv the Dominion Bureau of Statistios. In the first $f$ ivo months of this year, $78,498,729$ square feot were produoed compared with $61,160,058$ in the like poriod of 1946.

Domestic sales were 2150 increased in May, totalling 12.473.615 square feet, compared with $12,128,093$ in tho same month last yoar. In tho five months, JanuaryaMay domostic salos aggregated $60,166,532$ square feot compared with $52,841,671$ in the same poriod of 1946.

Landings of sos food during tho first five months of 1947 omountod to 301.3 1 million pounds, as commared with 308.2 million pounds during the some period in 1946, according to the Dominion Burear of Statistics. The catch of the major Atlantio spocios -- cod, haddock and othor groundfinh - wes sharply lowur as a result of the strike whioh kept the deep-sea fishing fleet in port throughout the first three months of tho yoar. The lobster cotch in the five month poriod amounted to $14.374,000$ pounds being 27 per oent lower than that of the comparable poriod in 1946. Thle very substantial decrease was due mainly to the adverse weathor conditions prevalling over a wide aren of the Marltimes during the month of May.

Landed valuo for tho first five months of 1947 was $\mathbf{~ 1 1 1 , 7 3 1 , 0 0 0}$ as against $\$ 14,888,000$ for tho same period of 1946, the deorease boing due to roduced landings of cod and lobster and to the lower prices for these same species. In 1935-39, the \&vorage returns up to tho end of May amounted to only $\$ 4,061,000$.

Signifloant changes in the percentages processed into the various forms inolude an apparent tendency to produce pore of the salted forms of stlantio ood, haddook and.other groundfibk a tendency to inerease the smoking of the species of ood cauf: off British Columbia, as well as of greater production of filloted producte, as oompared with the fresh and frozen dressed forms. In the case of Paoifio herring, a substantially greater proportion of the catoh was used for canning this year than in 19'6, mainly at the expense of oil and meal production. is tendenoy towards a greater production of shuoked meat in omparison with sales in the sholl is reflected in the figures of other shellfish -- olams, oysters, etc. .- on both coasts.

The total value of fish products exported from Canada during the first four months of the year amounted to $26,279,941$, as compared with $\$ 23,981,945$ in the same poriod of 1946. Much of the increase is acoounted for by greater shipments of reilef typo canned fish to European markets through UNRRA. Exports of cod and other groundfish fillots to the U. S. declinod as a result of the reduction in avallable suppligs. Imports of fish and fish products into Canade have never been large. Some inoreases are noted in imports of canne flsh following the relaxation of controls over the importation of such products.

The indox of wholesale prioes of fishery products has deolined progressively since the peak was roached in January of this yoar. Prices of fish products rose more sharply during the war poriod than did prlees of moats and other foods. Prlees recuived by fishermen. show same decline in May 1947 as compared with May 1946, roflooting the greater availability of fish and othor protoin foods, the docline in abnormal wartime demand and the high level of inventories of frozon fish in Canada.

Stocks of frozen fish in Canada at June 1, 1947 total 29.4 million pounds, as oomparod with 24.0 million pounds at the same dets in 1946 . Increasod stocks of halibut, salmon, herring and whitefish wore mainly responsible for the overall inorease.

PRODUCTION OF WIRE NAILS
FURTMER INCREASED IN APRIL
Production of wire nails was further inoreased in April, amounting to 6,600 tons as compared with 6,524 in the preceding month and 6,276 in the corresponding month last yoar, according to figures released by the Dominion Bureau of Statistics. The month's total was the best since May 1946, when 6,730 tons were made. Output for the first four months of this year was 25,466 tons compared with 23,815 in the $s$ imllar poriod of last year.

PRODOCTION OF STEEL WIRE
AND FENCING IN HPRIL
Production of steel wire in April was recorded at 27.759 tons, compared with 23,332 in the corrosponding month last year, according to figures releasod by the Dominion Bureau of Statistice. In the first four months of this yoar, 107.924 tons wure made, as compared with 91,400 in the simllar period of 1946.

Output of steel wire fencing in the month amounted to 2,631 tons, as compared with 2,473 in the same month last year. During tho first four months of this year, 9.576 tons were made as comperod with 8,854 in the same poriod of last yoar.

Produation of domestic was ing machines reached an allotime monthly high in April whon 16,975 units were turned out, as compared with 15,801 in the precoding month and 10,445 in tho corresponding month last year, according to figures released by the Dominion Buraau of Statistios. During the first four months of this year, 60, 209 units wore produocd, as compared with 38,597 in the similar period of 1946 .

Now monthly reoords were establishod in April both for oleotric and gasoline models. The month's output of elcctric units was 14,495 , compared with 13,577 in March, and 8,699 in April last yoar; production of gasoline models in the month was 1,938 compred with 1,877 in March and 1,095 in April a yeara go. Hand models totalled 542 compared with 347 in March and 651 last year.

## PRODUCTION OF COKL $\&$ ND COKE

Production of coal in Canada was sharply iuduced during Maroh, mainly as a resalt of tho strike in tho coal mines of Nova Sootia and Now Brunswick, acoording to the Dominion Bureau of Statistics. The total for the month was 369,954 tons compared with 1,587,590 in Maroh last year, a doorease of 39 per cent. Output for the first throu months of this ycar was $3,779,058$ tons, a drop of 25 per cont compared with the corrosponding pariodof last year.

Coko production in March totallad 308,000 tons, compared with 289,000 in the preceding month and 338,000 in March last year. In the first three months of this yoar 935,000 tons were produced as compared with 953,000 in tho similar period of 1946.

Imports of coal into Canada during March deolinod 13 por oent as compared with the samo month last year. During the month, $1,263,888$ tons were importod making a total of $3,731,659$ tons for the first three months of the yoar compared with $1,452,876$ tons imported in March 1946, and $3,960,500$ tons during the first three months of 1946.

## PRODUCTION AND SALE OF ASPHALT

ROOFING M:T:RI.LS IN MAY
Production of asphalt shinglos and rolled roofing was incraased in May, totalling 502,365 squares as compared with 428,750 in the corresponding month last year, acoording to figures releasud by the Dominion Bureau of Statistios. Output of tar and asphalt folts and sheathing totalled 5,067 tons, as compared with 4,908 .

Domestic sales of asphalt shingles and rolled roofing also were inoreased during the month, the total being 499,010 squares compared with 416,901 in the same month of last yoar. Sales of tar and apbalt folts and sheathing amountod to 4,619 tons, compared with $4,540$.

## FINANCING OF MOTOR VEHICLE SHLES IN MAY

Canadian finance companies hancied an increased volume of motor vehicle financing in May, the numbor of transactions being higher by 70 per cont in the case of new vohicles and 142 per oent for used vehicios than in May last yuar, aocording to figuros roleased by the Dominion Bureau of Statistics. Motor vohiolo finanoing in May oxcooded that for April, but the upward movement between these laet two monthe was confined to usod velicles.

A total of 4,072 new vehicles was financed for ${ }_{\$} 5,753,895$ In May compared with 2,398 for $\$ 2,812,818$ in the same month last yoar. New passonger cars numbered 2,163 and hid a finanoed value of $\$ 2,521,834$, while 1,909 commercial models were financed for $33,232,061$.

In the used vehiole field, transactions numbered 7,335 and the amount of financing involved was $\$ 4,563,884$ compared with 3,027 units financed for $\$ 1,302,496$ In May, 1946. Passenger cers, of whioh 5,501 units were financed for $33,028,527$, accounted for the mafor portion of these.

Valuo of manufocturing inventories inoreased almost four por cent during March, according to roturns received by the Dominion Bureau of Statistios from ropresentative manufucturors. Findshed goods inventory showed the largost increase -. seven per cont -- but thore wore increases in all stages. Manufacturors' shipmonts also moved up sharply and wore nearly 10 per cont higher than February, the highest provious month. Hicher prices undoubtedly made an important contribution to these inoreases but thoro was also acoumulation of goods in inventory and a definite rise in the volumo of shipments.

On the inventory side a number of individual industrios showed an inorease of 10 por ocnt or more during the month. Among these were rubber goods; miscellenears fuods (tea, coffee, etc.,); cotton yarn and oloth; oordage, rope and twine; shipbuilding and repairs; sheot metal products; and miscellangous iron and ste日l products. Numerous other inclustries showed inoreasos ranging from five to ei.ht per cent. A small number of industrios showed same deoline in the value of inventories hold. In some industries, the movomont may be largely soasonal in character but there is not yet suffioient information to indioate whero this is the cuse.

Advances in the velue of shipmonts have also boon widely distributed. Some of tho largest gains have been registered in some of the textile groups, notably factory olothing and silk. and 511 k goods, and in some of the iron and steel industrios and in non-forrous motals. While somo of those gains may be soasonal in character many of them indicato anadvance to higher production levels. Thus in the eloctrical apparatus and supplies industry shipments have risen steadily since last October and by March they woro 50 per cent higher.

This soems to indicate that in a number of industries higher production levels and more adoquate raw material supplios are allowing manufacturors to bogin building up thair invontories to more normal working lovols, but in viuw of tho rising level of shipmonts thoro is littlo eviconce of any piling up of goods in the manufacturers. hands. An unusually late spring with sovero March weathor in many parts of the country may bavo boon a factor in crusing a somowhat larger riso in invontorios than had occurred in provious months, but tho sharp advance in wholescilo prices during February and March was also important.

OPERATING RESULTS OF INDEPENDENT

## GROCERY STORES IN 1945

Independent grocery stores operated on a gross margin which amounted to 14.1 por cont of total net sales in 1945, according to figures roceived by the Dominion Bureau of Statistics from 1,594 stores. In 1944, when fewor stores reported, gross trading profits were 14.2 per cent of not sales. Average not sales in 1945 of the storos includud in the survey were $\$ 32,356$, with gross trading profits of $\$ 4,562$.

Operating expenses per store, including such items as omployees' salaries, advertising, store supplies, bad dobts, occupancy expenses, ete., averaged $\$ 2,580$ per store, or elght per cent of average net sales. Net profits, beforo deduction of propriotors' salaries and income tax, worked out at $\$ 1,982$ por store. or 6.1 per cent of not sales, compared with 6.3 per cent in 1944.

The figures further show that as the volume of business inoreased, the ratio of net profits to sales in grocery stores followed a downward trend. This apparent loss was compensated for by an increased rate of stock turnovor on a larger volume of business. Salaries and wnges paid to employees followed a definite upward trend as tho size of business incroased. Occupanoy costs docreasod in ratio to sales volumc and other items remained fatrly constant.

Ronted storos in all business-size brackets maintained a greater magin than did owned stores. The greetor expense costs in rentod premises offset the mereinal advantafe to rusult in not profit ratios close to those in ownod stor s. Generally, both gross and net profits were greator in largo than in small leasistion. Advertising oxpenses and rentals formed a greater proportion of net sales in the largest looalities, while other expenses showed little difference in relation to locality size.

## FiARM VinGE R.TES

Soarcity of labour and the maintenanoe of a high leval of farm income has pushed tho May wage ratos for form workers to their highest lovel since comparable statistics booame avallable in 1940, aocording to figures released by the Dominion Bureau of Statistios. With the month of August usually marking the high point for farm wages in any yuar, it is sienificant that ourront May wage in many provinoos were approximately tho same as those provailing at fugust 15, 1946.

Excopt in tho case of monthly wagen with board, British Columbia lod the Dominion. r:tus in Prinoe Eiward Island boing lowst. The averago rates for Canada as reported at llay 15 ware $\$ 3=59$ per day and $\$ 77.01$ per month where the omployer provided the board as comparod with rates of $\$ 3.25$ and $\$ 7 i, 36$, respoctivoly at the same date a year ago. Whero the employeo provided his own board, the avorage rates were $\hat{\beta} 4.55$ per dey and 103,36 per month, ruspoctivuly, as against 4.15 and 396.27 at May 15, 1946.

## iREI. SOWN TO FIELD CROPS IN SLSKiTCHEWAN

hroa sown to field crops in Saskatchowan in 1946 was $22,349,278$ aores, an inorease of 13.2 per cent over 1941, and 1.7 per cert more than in 1936, acoording to a compilatod of Irisile Consus roturns by the Dominion Burcar of Statistios. Total wheat aoroage was 14,085,147, an increase of 15.5 por cont over 1941, but a decrease of 4.5 por ount in the ten-year pori d since 1936, Acreage sown to spring wheat, othur than durum, was $13,695,001$, an increase of 13 per cont over 1941, but 4.1 per ount lower than in 1936.

Barley acreage was $2,317,152$ in 1946, showing an incrase of 39.7 per cent over 1941, and an inerease of 78 per cent in the ten-yoar period since 1936. Aoreage soeded to oats for grain at $4,328,679$, shows on increase when compared with 1941 of 7.5 per ount, but a decline of 7.6 per cent since 1936. While there has been a sharp deorease in the acreage sown to fall rye since 1941, this has been partly offsot by an inorease in spring rye, but the total for all rye at 405,483 aores, shows a decrease of 23 per cent.

Area sown to flax in 1946 was 454,783 , a decrease of 34 per cunt when compared with 1941, but an increase of 24.2 per cent over 1936. There was a larger aoreage of cultivated hay in 1946, the total at 459,677 acres boing 6.8 per oent more than in 1941, and 81.6 per cent more than in 1936. Acreage sown to potatoes was considerably rocuced at 26,966 acres, comparod with 35,954 in 1941, and 46,077 in 1936.

ARE: OF OCCUPIED FARM LiND
In MinITOBi IN 1946
Area of oocupled farm land in Manitoba in 1946 was $16,872,535$ aores, showing a slight decrease of one-tenth of one per cent from 1941, but an increase of 7.7 per cont over 1936, acoording to figures released by the Dominion Bureau of Statistios. Total of improved land was $9,785,812$ acres, and of unimproved land, 7,086,723 acres.

Total improved land shows a decrease of 43,362 acres or 0.4 per cent when comparod with 1941, but an inorease of 930,826 acros, or 10.5 per cent in the ten-year poriod sinoe 1936. The area under crops wes $6,442,226$ in 1946, an increase of 114, 253 acres, or 1.8 per cont, and 318,556 acros or 502 por ount when compared with 1941 and 1936, respoctively.

Area of unimproved land in 1946 was $7,085,723$ acres, an increase of 24,575 acres, or 0.3 par cent whon comparad with 1941, and an increase of 272,782 , or four per cent whon oomparod with 1936.

## APRIL CONSUMPTION OF RUBBER

Consumption of natural rubber by manufacturers in April amounted to 2,476 1ong tons as compared with 2,440 in March, synthu itic rubbor 2,942 long tons compared wi th 2,876, and roolaim 1,395 long tons oompared with 1,570 , according to figures released by tho Dominion Buroau of Statistics. Domesti.o produotion of synthotic rubber during tho month totalled 4,628 long tans compared with 4,466 , and of roolaim, 360 long tons, unchenged from March.

Thoro were 5,263 now dwelling units completed during the ifrst throe months of this your in 242 municipalities making complote returns for the perid to the Dominion Bureau of Statistios. Those municipalitios have approximatoly 66 por ount of the agrogato population of the 623 municipalitios covered in the Bureau's survey of housing.

Owing to variation in the number of municipalitios supplying dato on housing each month, thuse ficures do not correspond whose received for tho same period in 1216 and no comparis on is tharefore possible. Completo roturns for both years fram 57 of those ropurting, however, show a total of 2,128 this year as against 2,160 in the first quartor of 1946.

## Cir LO.DINGS ON ChNidinN RiILWATS

Car loadings on Canadian railways for the week ondod June 1 s amounted to 78,109 ears as compared with 79,165 in the preooding :col and 69,208 in the corresponding woek last yoar, a cordipg to the Dominion Bureau of Statistics.

Loedings of grain inoreased from 4,816 cars in 1946 to 8,689 oars, but was approximately 500 cars below the loadines fer each of the twa preceding weoks. Live stocks deolined from 2,063 cars in 1946 to 1,760 c Coal increased over the previous wook by 264 cars, but had not reached the 1946 level in the eastern division.

Ores and oonoentrates inoreased from 2,562 cars last year, to 3,387; pulpwood inoraased from 4,349 to 4,801 cars, lumber from 3, 461 to $4,39 s_{s}$ oars, gasoline and olls from 3,423 to 4,185 cars, and l.c.1. merohandise from 17,298 to 18,359 cars.

## HIGMAY TRAFFIC IIT CANADIAN BORDER POINTS

International automobile traffic throuch Canadian oustoms ports showed an increase durine the month of May, with volume particularly heavy for the Empire Day and Memorial Day woek-ands, according to figures released by the Dominicn Bureau of Statistics. Total traffic reached 657,816 vehicles, compared with 594,327 in May last year, and was comprised of noarly 462,000 foroign car ontrios and 196,000 returning Canadian cars. The foreign agcregeto represented 330,240 non-permit cars, 114,875 taking out tourist permits, and 16,827 United States commerolal vehicles, while Canadian cars returniag were 165,239 on short stays, 15,287 over 24 hours abroad, and $15,3 \not 48$ oommeroial vehicles.

Entrles of Americen tourist cars in May exceeded the same month of 1946 for the first time this year, the total of 114,875 comparing with 105,499 in 1946, and was a new reoord for the month. Canadian men continue to tour in the Jnited States in considarable numbers, the total of the 24 hour olass inoreasing silghtly from 15,251 in May last year to 15,287, but still well below pre-war levele.

Short term American traffic inward aceregated $330,2: 0$ vehiclos ompared with about 296,000 in May 1946, an increase of 11.6 per cent, while United States commeroial vehioles deolined from 18,794 to 16,827. Canadian oars on visits of under 24 hours were 165,239, oompared with 146,250 , an increase of 13 per cent, while the crcssings of commercial vehicles of Candian registry advanced 22 per oent to 15,348 .

By provinoe of entry, foreign tourist oars during May registered advanoes over the same month of last year into all areas except Saskatchewan. Tour ist traffic into the Maritimes was enouraced somewhat by the resumption of steamship service to Nove Scotia from the Eastern Seaboard; the total for the arecat 5,753 compares with 5,303. Quabec entries were noarly 20,500, an increase of over 13 per cent.

The Ontario total at 69,044 compared with 65,578, while in the Prairie Provinoes ontrios totalled 3,400 comperod with 2,976. British Columbia continued to show improvement over 1946, the May total of 16,101 comaring with 13,497 lnst year, a rise of ovor 19 per oent.

## SiIES OF MANUFiCTU IED AND NiTURAL GhS

Salos of menufoctured gas by distributing companies in hpril totalled 2,110,145 M cubic foot, compared with $2,028,054$ in the corresponding month last yoar, according to tho Dominion Bureau of Statistics. Aggregate for the inst four months of this year was $9,006,475 \mathrm{M}$ cubic feet, compared with $8,658,444 \mathrm{M}$ in the similar period of 1946 . Natural gas sales in April were $3,625,528 \mathrm{M}$ cubic feet, compared with $2,762,547 \mathrm{M}$ in tho sume month of last year. Total for the first four months of the year was 18,712, 376 M cubio foet as against $15,085,201 \mathrm{M}$ in the like period of 1946.

RELIGIOUS EFWOMSITIONS

## IN CuiNuDis IN 1941

Roman Catholio constituted the most numerous religious eroup in Canada in 1941, accomtiag for 43.4 per cent of the total population, accoiding to figures released by tho Dominion Buroau of Statistics. The United Church of Canada, formed in 1925 bv the fusion of the Methodists and Congrogationalists with a large section of the Pres byturians, was the socond largest religious body in the Dominion with 19.3.per cent of tho whole population. Anglicans ranked third with 15.2 per cent, continuing Prosbytorians fourth with 7.2 por cent. Baptists fifth with 4.2 per cent, Lutherans sixth with 3.5 per cent, and Jows seventh with 1.5 per cunt of the total. In addition, thare are many smaller religious groups. Adheronts to those emaller denominations mado up about seven per cent of the total for all denominations in 1941.

The largor religious denominations in Canada have a national distribution althargh their relative proportions in different parts of the country vary widelyn Many of the smaller donomin tions are distinctly localizod goographically, due mainly, to the concentration of persons of certain ethnic origins in curtain areas.

Quebuc is predominantly Roman Catholic with 86.8 per cent of its population adhoring to that faith in 1941. A further 4.9 per cent wero Anglicans; 3.0 per cent, Unitud Church; 2.0 per cont, Jowish; and 1.7 per cent, Prosbyterians.

In tho Maritimes, too, the principal roligious denomination is Roman Catholic, although dheronts to this faith in 1941 formod a considorably lower proportion of the total than in Quebec. 48.2 por cent of New Brunswick's population ware Roman Catholics; 19. per cont, Baptists; 13.8 por cent, Unitod Church; and 12.1 por, cont, Anglicans. In Nova Scotia, 32.7 per cent or the population were Roman Catholics; 21.6 per cent, Unitad Church 17.9 per cont. Anglicans, and 15.5 per cont Baptists. In Prinoe Edward Island, 45.1 per cent of tho population were Roman Catholics; 25.3 per cent, United Church; 15.5 pir cent, Presbyt.rians, and 5.7 per ount, Baptists.

In Ontario, 28.4 por cont of the population wore Unitod Church; 22.6 per cent. Roman Catholics; 21.6 per cont, Anglicans; and 11.5 por cont, Presbyterians.

In the Prairie Provincos, the United Church ranked first with 26.6 per oent of tho population in Manitoba; 25.8 per cont in Saskatchowan; 24.4 par cont in Alborta. Roman Catholics, wore second, with $18.9,2 \overline{2} .5$ and 19.1 por cont in Manltoba, Saskate chowan and Alborta, respectivoly, and Anglicans third with $17.2,13.2$, and 14.3 por cont. If Greok Catholics are included with Roman Catholics, tho latter ranks ahoad of Unitod Church in Manitoba and Saskatchewan but not in Alborta. Adherents to the smaller denominations show a higher proportion of the total in the Prairie Provinces than elsewhere in Canada.
of British Columbia's population, 30.1 per cent woro Anglicans, 24.6 per cent, Unitod Church; and 13.4 per cent Roman Catholics. Adhorents to the smaller denominations formed a somewhat smallor proportion of the toval than in the Praisle Provinces but a muoh larger proportion than in the East.

In the Yukon and Northwest Tarritorias, Anglicans formed the largest single denomination with 51.8 per cont and 45.6 per cent of the respective populations. Roman Catholios were almost as numerous as Anglicens in tho Northwest Territories, comprising 43.2 per cont of tho total in 1941.

## REPOTS ISSUED DURING THE VEEK

1. Canadian Fisheries Statistics, May (1C cents)
2. Rigid Inaulating Board Industry, May (10 cents).
3. Hi 氏hwey Traffic at Canadian Bordor Points, May (10 conts).
4. Aroa of Fiold Crops, Sackatchewan, 1946 (10 cents).
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