

With the exception of wheat，the prinoipal field orops of Canada at the end of July thowed same deterioration from the outlook at June 30．Wheat condition figures for the three Pralrio Provincos，based on woather faotors，shovod markod improvemont in Manitoba and Alberta during July，but only slight improvement in Saskatohewano Feed erains，ex－ pressed as a percentage of the long－time average jield per acre，deolined in all three provinces fram the condition indicated at the end of Junos

Spring wheat in Ontario and Prince Edward．Island ho id to the June 30 figure，while in Quebeo some improvement took place durinc the month．Elsewhore thore was a moderate recession in the condition of the crop on July 3I。 Oats and barjoy lost ground every－ where exoept in Quebec and Prinoe Edward Island，whilo fuxseod dotoriorated in Sask－ atchewan and Alborta，though fairly well maintaining the enc of Juns position in Manitoba and Ontario where the acreage is relatively small．

A substartial crop of winter whent is estimated for Ontarion The first appraisal of the orop places the outturn at $20,708,000$ bushels compareci with $13,222,000$ bushels harvested in 1943．The acreage romaining for harvest this year is 688,000 aores oompared with 601，000 acres in $1843_{3}$ while yield por acre is placod this yoar at 31 bushols versus 22 bushels per aore a yoar ago．Durine the five yoars 1936～40，avorace production of winter wheat in Ontario was $19,070,000$ bushols，whilo in 1942，the jear of bumper ${ }^{1}$ ．rvests all over Canada，production totalled 23，391，000 bushelso

Fall rye production in the four provinoes growing this orop in 1941 is estimated at $7,276,000$ bushols compared with $4,468,000$ bushels harvestod in 19430 Saskatchewan＇s share of this yoar＇s total is $3,953,000$ bushols，whllo Alborta 9.5 noxt highost producer with 1，512，000 busholso The Ontario orop is placed at $i_{2} 192,000$ bushols and in Manitoba the outturn is expeoted to reach 619，000 bushelso Yisli por aore for the whole or op is ostimated at 17.5 bushols açainst 12.7 bushols por a．cre in $1943_{0}$

For 0.11 Canada，the condition of field arcps at July $3 \%$ ，oxpressed as percentages of the long－time avorago yiolds per acre，was as follows．with the condition at June 30， 1944，and July 31，1943，within brackets s Spring whe日t 128 （113，111）；oats $90(98,79)$ ； barloy 89 （ 97.83 ）；spring ryo $86(93,75)$ ；poas $93(91,81)$ ；boans $93(97,79)$ ；buokwhoat $93(93,88)$ ；mixed crains $95(96,75)$ ；flaxsoed 81 （ 91,71 ）；oorn for husking $90(94,76)$ ； potatoes $96(98,90)$ ；turnips，otc． $93(95,87)$ ；hay and clover 88 （ 89,101 ）；fodder oorn 93 （ 94,81 ）；sugar beots $88(93,87)$ ；pasture 90 （ 94,104 ）。

For the Prairie Provinces，the condition of the principal giain crops at the same dates was as follows：Manitoba－wheat $163(135$ \＆148）；oas $96(97,93)$ ；barley 92 $(96,91)$ ；spring ryo 91 （ 92,84 ）；flaxsood $93(95,92)$ ．Snskatchowan－whoat 126 （122， 117）；oats 93 （104：79）；barley 93 （ 103,82 ）；spring rye 89 （ 98,74 ）；flaxseed 80 （ 94 ， 68）．Alborta ．．wheat $127(86,88)$ ；oats $80(90,76)$ ；bariloy $80(30,78)$ ；spring rye 75 $(78,70)$ ；flaxseed $72(80,72)$ ．

The oondition figure for wheat in the Priirie Piovinoss is basad on an analysis of weather conditions exprossed in percentage torms of the iong wtime average yiold per aore， which for Manitoba is 16 bushels，for Saskatohewan 15 bushols，and for Alberta 18 bushels per acre．Condition figures for wheat in tha other provines and for all other crops，as reported by crop oorrespondents，are basod on 100 being eoual to the long－time average yicld por aore．In the all－Canada figuro for whoat，the Prairio Provinces condition figure based on weather data is combined with the othor condition figures．

## Visible Supply of Canadian Wheat

Stooks of Canadian whoat in store or in transit in No th innerisa at midnight on Aucust 3 totalled 297，931，963 bushels as compared with 288，997，753 a weok oarlier and $399,081,486$ on the corresponding date of last yea：。 Stosks on the latest date inoluded $279,746,212$ bushels in Canadian positions and $18,185,75$ ．bushels in Uns．ted States prositionso

## Food Holdings on August 1

Stooks of meat held by paokers, storages and wholesale butohers on August 1 totalled $89,850,005$ pounds as oompared with $105,840,184$ on July 1 and $66,266,316$ on the corresponding date of last yoar. Stooks of Canadian pork amounted to $60,883{ }_{c} 332$ pounds, beef 20, 195, 863, veal 6, 363,819, and mutton and lamb 2,112,247. Lard holdings wore $16,743,924$ pounds as compared with $20,065,545$ last month and only $3,837,384$ a yoar ago.

Stooks of frozen fish on August I totalled $34,709,175$ pounds as compared with 28,590,928 on July 1 and $32,048,436$ on August 1 of lnst year. Cod holdinge were 7,551,937 pounds, haddook 867,173 , frozen smoked fillets $1,232,047$, salmon $2,224,050$, sea herring $7,689,480$, and other kinds $15,078,530$ pounds.

Stooks of apples and pears were negligible on August $1_{\text {, as wers holdings of fresh }}$ vegotables. Holdings of frozen fruit and fruit in preservatives amounted to $27,544,106$ pounds as omparod with $21,867,134$ pounds a month ago. Vegetables in preservatives or frozen totalled $2,104,314$ pounds, the total last month having been 744,122 pounds.

Is is necessary during tho summer months in order to acoumulate stocks for winter use, oreamery butter hold ings on August 1 incroased by 16,3 million pounds over July 1 to a total of $52,828,936$ pounds. In addition there were $1,059,800$ pounds in transit in the hands of the railway companies a Thus total stocks of creamery butter on August 1 amounted to $53,888,736$ pounds as compared with the five jear $1939-43$ avernge of 51,038,000 pounds, the total of last month of $37,902,728$, and the holdings on August 1 last year of 33,933,804 pounds.

Cheese stocks increased to $60,300_{2} 406$ pounds flom $53_{5} 074,687$ last month and $51,709,552$ on August 1 last yoar. Total shell eggs wore $18,764,635$ dozen, a decrease from July 1 when the holdings were $21,436,745$ dozen, but a large inorease over last year" stotal of 4. 654,495 dozeno Frozen eggs totalled $42_{9} 630_{8} 289$ pounds as oompared with $36,820,089$ on July 1 this year and $18: 214,392$ pounds on August $1,1943$.

There was a small reduotion in holdings of dressed poultry, the stooks of whioh on Eugust 1 were $9,945_{s} 188$ pounds compared with $10,235,906$ on July 1 and only $1,867,832$ on 1.ugust 1, 19430

## Stocks of Raw Hides and Skins in June

Stooks of raw oattio hides hold by tanners paokers and dealers in Canada at the end of June amounted to 447,620 as oompared with 455,737 on the corresponding date of last year. Calf and kip skins totalled 497,397 compared with 641,019, goat and kid skins 127,666 compared with 1,932 and horso hides 24,828 compared with 48,035 . There were also 85,220 dozen shoop and lamb skins on hand compared with 76,554 dozen a yoar ago.

## July Cost of Living Index

The oost of living index number, on the base 1935-1939a100s stood at 119.0 on July 3, boing unchanged from the previous monthe In July last yoar the staniing was 118.8. Price incroases within the food group were balanoed by deolines in the fuel and lighting, and the homefurnishings and sorvioes groups. Substantial advancos in quotations for potatoes, lamb and the highor quality outs of beef, and lesser ones for oarrots and eggs were mainly rurponsible for a rise in the food index fram 131.1 in June to 132.0 in Julye Poorer cuility outs of beef and prices of cabbage averaged lower.

The fuel and lighting index dropped from 112.5 in Juno to 108.9 , following general ricuctions in domestic eleotricity rates within the Province of Quobuo and soattered deurcases in Prince Edward Island, New Brunswick, and Ontario. Minor declines for cleaning supplios reduced the homefurnishings and sorvices index from 118.4 to 118.3 . Other group indoxes romainod unchanged, rentals at 11109 olothing at 121.5 , and miscellaneous items at 109.0.

## Wholosale Pricos in July

Tho general index numbor of Canadian farm product wholesale prices, on the base 1926=100, declined from 102.1 to 101.5 between the weeks ending June 30 and July 28. Declines for oattle, lambs, poultry and onions were mainly responsible for the reduction. The field products group reineined unchangod at $912 l_{\rho}$ with doolines in the last three weeks
balanoing gains recorded in the first week. The animal products index, however, fell from 120.4 to 119.0 。

Aftor moving above the 1926 average level in June for the first timo since 1926, the industrial material index held unohanged throughout the weoks of July at 100.1. This was 0.3 points below the final weekly June index. Comparative June 30 and July 28 eroup indexes wore as follows: stable price materials, 120.0 and 119.3, food materlals 100.9 and 100.4 , and sensitive prioe manufacturing materials 84.9 and 84.7 .

## Indexes of Country General Store Sales

The dollar volume of business transaotod by oountry general stores in June was nine per oent higher than in the corresponding month of last year, the index number of sales, on the base 1935-1939-100, standing at 161.7 as compared with 151.9. Inareased salos wore reoorded in all provinces. During the six months onded June, sales avaraged aimost 10 por cent heavier than in the similar period of last yoer.

Retail Sales in Canada in June
Retail sales in June wore maintained at the May level but were 11 per oent higher than in the oorresponding month of last yoar. The genern index number on the base $1935-1939=100$, stood at 176.4 in June ocmpared with 176.7 in May and 158.8 in Juno, 1943. Salos during the first half of 1944 averaged 7.5 per cont greater than in the omparable period of last year.

All lines of business inoluded in the monthly survey reported increased sales over June of last year. Improvement in available supplies of durable merohandise was reflected in the results for hardware stores and furniture stores, sales averaging 16 per cent and 15 per oent, respeotively, above Juno, 1943.

A marked gain of 26 per cent was reoordod by a small group of oundy store ohains, while increases for the other kinds of businoss groups ranged from four per cent for radio and electrical shops to 14 per cont for grooery and meat stores.

Wholesale Salos in June
Wholesale salos in June were nine por oent higher than in the onresponding month of last year, acoording to reports received fram approximately 415 of the larger wholesale houses in Canada. The general unadjusted index of sales on the base, 1935-1939z100, stands at 190.3 for June this year, 195.2 for May, and 175.4 for June, 1943. Sales during the first half of this yoar averaged 11 per cent over the oorresponding poriod of last yonr.

Produotion of Butter and Cheose in July
The production of oroamery butter in Cande in July amounted to $41,464,961$ pounds as compared with $44,523,802$ in the oorresponding month of last year, a reduotion of almost seven per cent. Output during the seven months ended July aggregated 176,658,285 pounds ocmpared with $186,919,249$ in the $s$ imilar period of last year, a deorease of 5.5 per oent.

July produation of cheddar cheese totalled $28,056,902$ pounds as campared with $26,958,902$ in July of last year, an increase of 4.1 per oent. All provinoes with the exoeption of Ontario recorded increases in this comparison. During the seven months onded July, output amounted to $94,562,668$ poinds as oompared with $80,999,438$ in the like poriod of 1943 , an increase of 16.7 per oent.

Production of Nickel in June
Niokel production in Canada in June was recorded at $20,373,599$ pounds as oompared with $24,023,396$ in the previous month and $25,734,494$ in June of last year. Output during tho first six months of this yoar totalled $138,773,912$ pounds as compared with 150,442, 711 in the like period of 1343 , a reduction of 7.8 per cent.

Tho Candian production of copper in June amounted to 47,717,056 pounds as compared A.in $48,355,046$ in the pievious month and $46,647,558$ in tho coxysponding month oi last
 compared with $297,416,474$ in the similar pariod of 1943.

Miscellaneous Chomical Products Industry
Due almost entifely to the expansion in the manufactux of oxplosives, amminition and military pyrotechicos, the gross value of procucts manufactured by establishments inciuded in the Misoalleneous Uhernical Products Tridustiv wose to $\$ 251,666,000$ in 1942 am \$100,422,000 in 1941. Dther produots manufactured in 1942 inuiudod the following: insectioidos, disinfociants, plastics, boilor oompounds, swooping ocmpounds matohos, cellophano and sulphated oils. The oapital emplojed in the industry wes increased to (250, CE6,000 in 1942 from $\$ 162,561,000$ in 1941 .

## Printing Trados ir Canoda in 1942

Total produotion in the printing trades in Canada du:ing 1942 mosohod a value of $\$ 146,129,000$ an increaso of more than four million dojlars over the 194]. valuation of $\$ 141,698,000$. The value of finished printod matto: and other wolucts amounted to $\$ 136,248,000$ in 1942 as oompored with $\$ 131,172,000$, and of trado work done $\$ 9,881,000$ no oompared with $\$ 10_{8} 536,000$.

Poriodianl.s wore nuintod by the publishers in " 942 to the value of $\$ 58,126,264$, of which daily news papers alone accounted for 1 e2, 177,211。 Friztod and bound books wore
 riscellanm painted goods and printed stationory $\$ 48,220,597$, and other produots $\$ 4, \ldots$

20:
The raw fintorials useit by the printing trades in 1942 cont $\$ 43,538,000$ as campared
 products in both yoazso The value of book bond and wastitng papor usod wâs $\$ 12,466,537$, c.ad of nows print papor 31.031.564.

With 989 plants, Ontario accounted for 56.1 per cent of the totri valun of production in 1942。 Tho 547 establishnents in Quebeo produced 2304 por cent on the total. In L'itish Columbia ard the sukon 219 plants producod 602 poj cent, followed by Manitoba's l.78 estriblishmonts with 5.8 per cont ane Alborta's : 150 plamis with 24 pore conto There were 163 plants in Saskatehewan, 72 in Nova Scotis, 49 in Now Rrunswiole and oight in Frinco Edward Islomd.

## Roilway Revenuos in May

Canadian railways on mad $\$ 66,598,556$ in May as compriced with $\$ 040366,068$ in the oorresponding month of last yorr, an incraase of 3,5 por oonti, oponting oxpenses roso to $\$ 50,862,561$ from $311_{2}, 655267$ a your 480 , while the oparatirn inc anm declined from $\$ 14,445 ; 267$ to $\$ 11,204,016$. The number of employeos inomeased fram 257,584 in 1943 to 162.850 , or by 3 c 3 per oont, for an inoreaso in the pay roll ol' 31.381 a 236 or 704 por oent. During the five months endod May, oporating lovenues increas firom $\$ 296,219,557$ in 1943 to $\$ 3 i 6,007,270$, but the operating income devinod from $\$ 53,604,952$ to $\$ 49,576,-$ 565 .

## Cur Loadings on Canadian Failways

Car loadincs on Canadian railways during tho wan rait july 29 totalled 71, 114 oars, an incroase of 2,208 cars ovar last yearis loadings of 68,8 en wirs a In the eastarn division $4 t, 412$ oars wore loaiod as ompared with 44,523 a yoar $a g c_{2}$ and $i n$ the wostorn division 26, 702 anrs as ompured with 24,303o Inadings of grath in the wostorn division inuronsed from 6, 0n2 ouns in 1943 to $8,483$.

Roports Issuod Today

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