D.B.S. WEEKLY BULLETIN

## Dominion Bureau of Statistics

OTTAWA - (ANADA

Vol. 21 - No. 42
Friday, Octobor 16, $1953 \$ 2.00$ a yeft

HIGHLIGHTSOF THIS ISSUE
COST-OF-LIVING INDEXES fell in seven and rose in two regional cities tween August 1 and September 1, changes in food prices being mainly sponsible.
(Page 2 )

PRLCE INDEA UF COMNUDITILS AND SERVICES USED BY FARMERS, including farm family living costs, registered 227.2 for August, an 0.5 per cent rise from 226.1 in April but an 0.8 per cont drop from last year's August index of 229.0 .
(Page 2 )

WHOLESNLE SALES continued at slightly above last year's level in August, the composite index for nine trades being 0.8 per cent higher this August at 370.0.
(Page 4)

CHili SHORA SALES averaged a record \$251,926 per store last year, alinost 11 per cent above the 1951 high of $\$ 227,601$ per store.
(Page 4 )

OUTPUE OF BOOT YBADING NINLRALS was appreciably higher in the first seven months of this year than in the like period last year. Among the outstanding gains were petroleum, natural gas, silver, iron ore, cement, clay products, lead and zinc.
(Page 9 )

SAWN LUNBER PRODUCTIUN in Canada continued to gain over last year during July, with a small total increase east of the Rockies and a sharp rise in British Columbia.
(Page 8)

PRODUCTION OF CREARERY BUTTER in Canada was down slightly in September as compared with a year earlier, decreases in Quebec, Ontario and Saskatchewan outweighing gains in the other provinces, but the cumulative output for the flist nine months of the year was nine per cent higher than last year.
(Page 6)

MORT BREAD ANLD OTHER BAKERY PRODUC'TS were produced in all parts of Canada last year than in 1951, the national increase, in terms of value, amounting to about six per cent.
(Page 7)

RAILWAY CAFLDADINGS during the last nine days of Septamber amounted to 116,565 cars as compared with 117,252 in the corresponding period last year, continuing the general 1953 trend towards smaller volume. (Page 7)

## PRICES

## Cost-0f-Livine Indexes Declined In Seven Of Nine Repiclai Ciniss

Cost-of-living indexes for seven of the nine regional centres fell between Augist 1 and September 1 while two advanced; changes in food prices were mainly responsible. Fresh vegetables and lamb were substantially lower in all centres. Advances were general for egge, lard and coffee, whinle beef and pork cnanges were mixed. Bread prices wers reparted higher in St. John's.

Rents were unciariged ty five cities and higher in the remaining four. Fuel and light indexes were firmer in St. John's and Winnipeg, reflecting advances in coal prices, while higher coke prices supported an advance in the Montreal series. In the clothing group, higher prices for men's outerwear and footwear and lower prices for nylon hosiery and rayen sif.ps were the princfpal chunges recorded. Clothing indexes moved up narrowly in inve cities and remained unchanged in four. Changes in homefurnishings and services were mixed and affected a wide range of iteris, As a resuit indexes were lower in four cities, hicher in three and unchanged in the remairing two. The miscellaneous items series advanced in seven cities, Saint John and Toronto showing no overall change. Magazine subscription rates increased in all nine centres, while gasoline prices were higher in Montreal and lower in Toronto

Composite city indexes for Septenber 1 and August 1 and September 1 group index detail are shown below. They show changes in retail prices and services in each city, but do not indicate whether it costs more or less to live in one city than another.

## Index Numbers of the Cost-of-Living For Nine Cities of Canada at the beginning of September 1953 <br> (Base: August 1939:100)

Total Indexes

|  | Aug. 1, <br> 1953 | Sept. <br> 1953 | Food | Rent | Fuel <br> and <br> Light | Clothing | Home <br> Furnishings <br> And Services | Miscel- <br> laneous |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St. John's | 102.9 | 102.8 | 101.4 | 107.3 | 108.1 | 101.9 | 101.1 | 101.5 |
| Halifax | 175.6 | 175.0 | 220.5 | 128.5 | 155.8 | 222.3 | 187.9 | 140.3 |
| Saint John | 183.8 | 182.9 | 221.5 | 134.5 | 152.8 | 229.3 | 189.6 | 152.5 |
| Montreal | 191.8 | 191.0 | 243.3 | 155.7 | 144.5 | 194.7 | 203.6 | 144.9 |
| Toronto | 183.7 | 183.9 | 218.7 | 162.8 | 178.5 | 207.8 | 189.0 | 149.2 |
| Winnipeg | 178.6 | 178.1 | 228.2 | 137.7 | 135.0 | 204.2 | 196.7 | 142.2 |
| Saskatoon | 185.5 | 184.9 | 240.0 | 136.8 | 162.2 | 218.0 | 204.1 | 134.3 |
| Edmonton | 179.8 | 179.6 | 236.1 | 130.1 | 124.3 | 213.7 | 191.7 | 145.9 |
| Vancouver | 188.0 | 188.2 | 233.9 | 140.1 | 174.3 | 217.2 | 195.0 | 154.4 |

* Index on the base June $1951=100$.

As arnouncad Sentember 2i, this is the last publication of regional indexes on the base August 1939=100. Stajting in November, these will be replaced by new consumer price indexes on the base 1949ㅇ․

## Price Index of Commodities \& Services Used By Farmers Higuer In. Aweust

Canada's composite retail price index of commodities and services used by famers registered 227.2 for August, an 0.5 per cent advance from 226.1 in April but an 0.8 per cent drop compared to last year's August index of 229.0 Exclusive of farm family living costs, the connosite index registered 242.1 , up 0.3 per cent from 24.1 .3 in A pril but dow 1.3 per cent from 245.4 in August last year.

In both eastern and western Canade prices of farm equipment and materials were lower In August than in April, while farm family living costs and farm wage rates were higher. Taxes and interest rates were unchanged.

The index of farm wage rates for all Canada advanced by 2.7 per cent from 463.5 to 475.8 between April and August, the index for Eastern Canada moving up three per cent from 434.0 to 447.1 and the index for Western Canada increasing by 2.2 per cent from 505.4 to 516.6. Compared with August last year the Eastern index was down fractionally from 447.4, while the Western index was up from 506.8, the all-Canada index registering an advance from 471.9.

The index of farm operating equipment and materials declined by 0.9 per cent from 208.2 in April to 206.3 in August, and was below last year's August figure of 212.5 , with slightly larger declines in both comparisons in the East than in the West. Price decreases in feed, binder twine and seed outweighed advances in petroleum products and fractional gains in building materials and hardware. Farm machinery and fertilizer prices were unchenged from April.

Farm famtly living costs rose 0.7 per cent from 203.4 in April to 204.9 in August, 0.2 per cent above last year's August level of 204.5. Health and maintenance costs and foods increased two per cent and 1.5 per cent respectively, while other group changes were relatively narrow. Difference between Eastern and Westem indexes were negligible except for fuel, where prices were higher in the West and lower in the East. (1)

## Security Price Indexes

Investors' Price Index
(103 Common Stocks)
81 Industrials
14 Utilities................................ 146.9
8 Banks ...................... 167.1

## October 8. 1953 October 1. 1953

149.4 148.2
148.8
147.7 145.0
168.9

## September 10. 1953

155.7
155.1
151.3
172.7

Miniar Stock Price Index

| $(27$ Stocks) $\ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots$ | 81.1 | 59.4 | 51.1 | 87.5 |
| ---: | ---: | ---: | ---: | ---: |
| 22 Golds $\ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots$ | 130.8 | 131.1 | 14.6 |  |
| 5 Base Metals $\ldots \ldots \ldots \ldots .0$ |  |  |  |  |

## MERCHANDISING \& SERVICES

## Department Store Sales Un 3.6 Per Cent In Week

Department store sales rose 3.6 per cent during the week ended Cctober 3 as compared with a year earlier, according to the Bureau's weekly release. Sales were up 0.7 per cent in Ontario, 11.8 per cent in Saskatchewan, 13.2 per cent in Alberta, and 15.0 per cent in British Columbia. The drop in the Maritimes was 0.1 per cent, Quebec 4.8 per cent, and Manilobs, 2.1 per cent.

Department Store Sales Up 1.5 Per Cent In September

Canada's department stores rang up 1.5 per cent more sales this September, according to the Bureau's preliminary release. Sales increases over September last year were reported in all parts of the country except the Meitimes, with Ontario stores leading with a 4.5 per cent gain. In saskatchewan department store sales were 2.3 per cent higher, in Alberta, 2.1 per cent; in Manitoba, 0.8 per cent; in British Columbia, 0.7 per cent; and in Quebec, 0.3 per cent. The seles drop in the Maritimes was estimated at nine per cent.

Wholesale Sales Index Up Slightly In August

Wholesale sales continued at slightly above last year's level in August, the composite index for nine trades registering 370.0, an 0.8 per cent gain over the August, 1952 index of 366.9. Inventories held by wholesalers in the nine trades at the end of August were valued 4.5 per cent higher than on the same date last year.

Seven of the nine trades reported increased sales this August, clothing wholesalers leading with a nine per cent gain. Sales of dry goods wholesalers were up 3.8 per cent; of wholesalers od drugs, three per cent; of wholesalers of auto parts and equipment, 2.7 per cent; of hardware wholesslers, one per cent; of footwear wholesalers, 0.5 per cent; and of wholesalers of groceries, 0.4 per cent. Tobacco and confectionery wholesalers reported a 2.4 per cent drop in sales, and wholesalers of fruits and vegetables an 0.8 per cent decline.

Month-end stocks of wholesalers were higher in value than last year by 32.4 per cent in clothing, 19.3 per cent in dry goods, 11.9 per vent in footwear, 9.2 per cent in auto parts and equipment, 7.8 per cent in fruits and vegetables, 1.2 per cent in groceries, and 1.1 per cent in hardware, but were three per cent lower in drugs and 2.2 per cent lower in tobacco and confectionery.

Averaze Sales Of Chain Stores
Climbed To New Peak Last Year

Average sales of Canadian chain stores climbed to a record \$251,926 last year, almost 11 per cent above the 1951 high of $\$ 227,601$ per store, according to the annual report on retail chain stores by the Dominion Bureau of Statistics. This was 63 per cent more than the 1946 average of $\$ 154,725$ per store and more than four times the 1939 average of $\$ 59,879$, Total sales rose for the nineteenth consecutive year to reach a new peak of $\$ 1,929,750,000$ that was 12 per cent above the 1951 record of $\$ 1,726,354,400$. The number of local, provincial, sectional and national retail chain companies fell by 21 to 458 during the year, but the maxdmum number of stores operated increased by 112 to 7,935 and the average number of stores operated throughout the year by 75 to 7,660 .

Chain store sales were higher last year in all parts of Canada, the percentage gains over 1951 ranging from 1.3 per cent in the Yukon and Northwest Territories to 25.9 per cent in Newfoundland. In Saskatchewan sales were up 20.2 per cent; in New Brunswick, 15.8 per cent; in Quebec, 14.9 per cent; in Prince Edward Island, 12.5 per cent; in Nova Scotia, 12.4 per cent; in British Columbia, 10.4 per cent; in Alberta, 10.3 per cent; in Ontario, 9.9 per cent; and in Manitoba, 9.8 per cent. Ontario and Quebec stores together accounted for 66 per cent of the total sales, about the same proportion as in 1951.

The increase in sales last year was common to almost all kinds of chain stores, the notable exceptions being family clothing stores and men's and boy's clothing and furnishings stores (including custom tailors), with sales drops of 17 per cent and 0.5 per cent respectively. Among the principal kinds of chain stores the largest percentage gains were made by household appliance, radio and music stores ( 22.6 per cent), lumber and building materials dealers ( 21.5 per cent), furniture stores ( 18.2 per cent) and grocery and combination stores (15.3 per cent). Grocery and combination stores accounted for 36.4 per cent of the total retail chain store sales in 1952 as compared with 34.7 per cent in 1951.

Sectional and national chains accounted for 50.1 per cent of the total chain store trade last year as compared with 49.3 per cent in 1951, while provincial chains accounted for 45 as agianst 45.7 per cent, and local chains for 4.9 as against five per cent. Chains operating 100 or more stores did 47.8 per cent of the business in 1952 as compared with 46.4 per cent in the preceding year, while chains with annual sales of $\$ 5,000,000$ and over got 78.1 per cent of the trade as compared with 76 per cent in 1951. The latter increased in number to 57 in 1952 from 52 in 1951. (3)

## FOOD \& AGRICULTURE

Reosress of Haryeating In The Pratrie Provarces

With the exception of flaxseed, an estimated 90 per cent or more of this year's grain crops in each of the Prairle Provinces had been cut by October 3, according to a survey conducted jointly by the Dominion Bureau of Statistics and provincial departments of Agriculture. Generally excellent harvesting conditions have prevailed over the Prairie Provinces since Uciober 3 and, with relatively minor exceptions, the western grain harvest should be completed within the next few days.

For the Prairies as a whole, 98 per cent of the rye, 95 per cent of the wheat and barley, 92 per cent of the oats and 65 per cent of the flaxseed had been cut or swathed by October 3. Proportions threshed were somewhat sraller, with rye averasing 95 per cent, wheat 84 , barley 77, oats 70, and falxseed 55. Generally, threshing progress was furthest advanced in Manitoba, and, with the exception of flaxseed, least advanced in ADberta.

Estimated percentages of the varlous grains cut and threshed, respectively, in each of the Prairie Provinces as at October 3 were as follows: Manitoba - wheat, 98, 92; oats, 97, 89; barley. 96, 88; rye, 99, 97; and flaxseed, 72, 64. Saskatchewan - wheat, 95, 88; oats, 91,75; barley, 93, 82; rye, 98, 97; and flaxseed, 55, 43. Alberta - wheat, 94, 72; oats, 90, 53; barley, 95, 67; rye, 98, 90; and flaxseed, 68, 54. (4)

Second Estimate Of Fruit Crops
This year's Canadian apple crop is now expected to amount to $11,600,000$ bushels, four per cent below last year's crop of $12,000,000$ bushels, according to the second estimate of fruit production by the Burcau. This is 500,000 bushels less than the first estimate, released a month ago, the decrease being due to crop losses in the Annapolis Valley caused by the hurricane which strick Nova Scotia in September.

Nova Scotia's apple crop is estimated at $1,100,000$ bushels, down 32 per cent fram 1,626,000 last year. The Now Brunswick crop escaped wind damage, but is also 13 por cent smaller at 260,000 bushels. Tho crop in Quebec is placed at $1,740,000$ bushels, up 24 per cont from 1,400,000 last year, and the only increase this year; in Ontario, at 2,400,000 bushels, unchanged from 1952; and in British Columbia at $6,100,000$ bushels, down about four per cent.

The 1953 pear crop is estimated at $1,400,000$ bushels, an increase of nine per cont over 1952, with increases in both Ontario and British Columbia - the major producing areas and a sharply lower yield in Nova Scotia. The yield of plums and prines is now placed at 825,000 bushels, eight per cent less than last year and down substantially from the earlier estimate. The peach crop stands at $2,800,000$ bushels as compared to $2,900,000$ in 1952, Ontario's crop at $2,279,000$ showing a decrease of four per cent that outweighs an increase in British Columbia.

Present indications place the grape crop at $84,000,000$ pounds, ciose to the first estimate and five per cent under last year. Apricots, cherries, strawberries, raspberries and loganberifes are practically unchanged from the September estimate. (5)

Margarine Output In September Margarine Production during September was again below a year earlier, for the third successive month and the sixth this year, amounting to $8,467,000$ pounds as compared to $9,272,000$ pounds in Soptember last year. Aggregate output to the ond of September was $74,273,000$ pounds this year as against $76,1+86,000$ last year. Stocks held by manufacturers and wholesalors at October 1 were down to $2,035,000$ pounds fron the revised figure of $2,297,000$ pounds on September 1 and compared with stocks of $2,348,000$ pounds a year ago. (6)

# Creamery Butter Productian Down Situty In Septenber 

Iotal Canadian production of creamery butter during September was down slightiy from a year ago, decreases in Queber, Ontarto and Saskatchewan outweighing gaine ina the other provinces, while the curcilative output for the nine months was nine per cent over 148 year. The estimated danestic cisappearance was up one per cent in September and five per cent in the nine monthis over the 1952 periods.

Total prodiction of creamery butter in the month is placed at $31,368,000$ pounds as compared with 32, 816,000 a year ag, and in the nine months at $247,000,000$ ampared with 226 . 700,000 pounds. Domestic disappearance was up to $26,249,000$ pounds in September: accordirg to preiminary figures, as against $25,866,000$ last year, and in the nine months aggregated 207,317,000 cuakared with 198,077,000 pounds.

Oheidar cheese production fell nine per cent in September to $7,968,000$ pounds as sompared with 8,720,000 poundंs in Saptember last year, while the January-September output, was six per cent higher at 5\%,515,000 sompared with $54.202,000$ pounds. Production of concentrated ruilk dropped about 21 per ceat in the month to $36,700,000$ pounds from $46,680,000$ last year. ard was down nine per cent in the nine months at $358,650,000$ against $394,500,000$ pounds.

Tue eream production rose 12 per cent in September to 2,814,000 gallons from 2,512,000 a year earlier, and in the nine months showed a gain of five per cent at 23,926,000 canpared wath 22.805,000 gailions. (7)


September s production of process cheese reached its highest point in the current year, amounting to $4,163,000$ pounds, up 15.5 per cent from the revised August output of 3,602,000 pounds, and 12.8 per rent above the September, 1952 total of 3,691,000 pounds.

The culative outpat for the first nine months of this year increased to $32.089,000$ pounds as compared whth $30,391,000$ in the same period last year. Stocks held by mariufacturers at the ond of Sevtember totalied $1.140,000$ pounds as against $1,006,000$ at the end of August and i. 371 , COO a year ago.


Stacks of creamery butter in Canida on October 1 rose to $94,137,000$ pounds frav $37,0 i 8,000$ on September 1 , and $77,242,000$ on the corresponding date last year. Cheddar cheese stocks amounted to 46,807,000 pounds, up from Sept emlier's 45.26 ?.000 pounds, but down from last year's October i holaings of 47.288 .000 nerade.

Stocks of e7aporated while milik dropped to $67,267,000$ pourids iran ' $72,847,000$ a month earkiex and 95,591, 000 a year aco, while holdings of sk3m milk powder: at $16,493,000$ pounds ${ }_{2}$ were up fram $30,056,000$ on September 1, but down from last year's October 1 stocks of $188^{\circ}=$ 673,000 pounds.

Holdirugs of eges .- shell and fromen - - declined to 239,000 cases froan 331,000 a month earlier, and 377,000 a year ago, while ine holdings of poultry meat; at 12,574,000 pounds were up from September's $9,088,000$ pounds, but down fram last year's stocks of $13,295,000$ pounde. (今)

Octower Stucks of Erozen Frult And Vegetaties Higher

Stocks of fruit, frozen and in preservatives in storages and factories on October 1 increased to $32,487.000$ pounds from September 1 holdings of $29,819,000$ pounds and last year's October 1 stocke of $32,356,000$. At the same time, stocks of frozen veretables increased to $20,774,000$ pounts from $28,3,4,000$ a month earlier and $17,410,000$ a year ago. ( 9 ;

Mont Stake on October

Stocks of meat held by packers, abattoire, wholessle butchers and cold storage warehouses totalled 59,489,000 pounds on October 1 , down seasonally from the revised September 1 total of $06,123,300$ pouns and moderately beiow last. year's October i holdings of 63,550,000 promds. Erozen meat stocks smaunted to $32,205,000$ pounds compared with 39, 650,000 a moneth barlier and $32,48,000$ a year earlier, and fresh meat hoidings to $17,6599^{\circ}$ 000 pounds compared with $15,309,000$ and $i 5,413,000$ pounds. Cured meat stocks were down 2. 9,545,570 perinds frum 11,364,000 at September 1 and 14,761 , 000 pounds a year ago. Hold. u.g8 of land were als: lower at 1 l 794 , 200 pounds compared with $2,385,000$ and $3,907,000$ pounde a runth and ysar eaziler respectirely, (20)

More Bread Aint Other Bakery Produrts Piduced Last Yesr

The gross valle of the products of Canada bread and other bakery products industry rose six per cent last year to $\$ 259,946000$ from $\$ 245,288,370$ in 1951 , accurding to pre- IIminamy eatimatse hy the Damtnion Bureau of Statistics. Material costs were only slightly higher at $\$ 122,072,(100$ a, a: nst $\$ 121,370,69$. but salaries and wages were up an estimated 10 per cent ro $\ddagger=1570$ ism $\$ 6 ? 16,000$.

Istimated outmut of bread was? ? ,527, 810,000 pounds valued at $\$ 162,636,000$, up fram $1.416,951.84^{\circ}$ puuas worth $\$ 149,310,594$ in 2951 , while the valus of other bakery products was $\$ 97.314,000$ agatnst $\$ 95,977,670$. The ind istry used $5,406,000$ barrels of hard wheat flour for hread $v=1,32$ at. \$ $8,53,000$ as compared with $5,250,436$ barrels worth \$48,756 005 in 1951. Scit whe at 120:x dses was down in quantity to 285,000 fram 296,978 barrels and in value to $\$ 2.994,000$ iman $\$ 2.055 .57 \%$

The industry" s sutput batue was higher last year in all parts of Canada。 Provinclal thctale (math 1951 figures in brackets) were Newfoundand, $\$ 2.449,000$ ( $\$ 2,2\} 1,470$ ) Brince

 398 406) Manteats, $\$ 13,51.000(\$ 2.999,173)$ Saskatchewan, $\$ 9,102,000(\$ 7,992,470)$ A1. berta, $\$ 1497,000(\$ 25,925)$ ard Britisn Columbia: the Yakm and the Northwest Ter. I2torite3. $\$ 23,50,000$ \& $\$ 27$ 27 090\%。

## TRANSPORT

Q11. P-pe. Lne tinvaries Agais Sut Recutw Ir Juiy

For the fourth successive month average daily deliveries of oil through Canadian pipe lines set a new record in Juiv, climbing io 437.852 barrels, $i_{0} 3$ pes cort above the ivne average of 432 . 139 barreis axd 74.0 per cent over last year"s July average of 325.363 barrels.

Net delveries tutalled $13,573,40 \%$ barrels in Suly, 609,241 more than in June and 3," 4.87 .14, nox $\in$ than in J.jy last jear. Cumative net deliveries in the first seven montins of this year tutailad 87.028 .556 barrels, a gain of 45.5 per cent over the 56362.583 barrele dejiverea is the rarresponding period of 1952 .

Net ieliveriss ware mher this juiy in all provinces. Provincial totals for the month (wzth corresp naing 2952 figureo in brackats) were: Aibesta. 1,630 , 415 barrels ( 1 433 , m9): Saskatchewan $1.205369(1,093,332)$, Manitoba, $, 643,212(3,004,035)$ ) Ontario $2,138.533$ (137,062) anc (rubee, $46.948 .874(4,418,052)$, (11)

Railway Carioadings Fiailway carloadinge durirg the last nine days of September totalled 11e. 565 cars as compared with $1: 252$ in the corresponding period last year. The decrease 0.687 cars though small. continued the 1953 trend of smaller voluma ion isadiga which ha bacn tamporarily broken in the period ended September 21. Cmulative loadings for the Jassary syptember period total hed 3,001, 820 oars down 83,566 0220 per cent from the $.085,30$ vars losced in the similar pyraco of 195?. (12)

## MANUGACTURING

## C3ay Product 8 Piloo Resoch Yer ion orhiy Peak in juiy

Yor the third successive month producers" sales of Canadian clay products reached a new monthly peak in July, climbing to $\$ 2,808, C 69, \$ 153,175$ above the June record of $\$ 2,654,894$ and \$527, 965 over last yeat:s Jilly sales of $\$ 2,286$. $10 \mathrm{H}_{4}$. Cumulative sales total for the first seven morths of the year was $\$ 15,569,343$, more than $\$ 3,000,000$ above the cor cesponding 1952 total of \$12.456.308.

Sales were higher in value this year in both the juiy and seven-month comparisons for $a 11$ praturts except pottery, which deciined in both periods. Juiy sales with 1952 fig. ures in brackets) were building brick. $\$ 1,755,105(\$ 1,467,293)$ ? structural tile, $\$ 333$. $300\left(\$ 307,45^{7}\right)$; drain tiles $\$ 197,897$ ( $\$ 160,571_{4}$ ); sewer pive, $\$ 352,098$ ( $\$ 218,132$ ): fireciay biocks and shapes, $\$ 41,584(\$ 31,037)$; pottery, $\$ 37,360(\$ 43,891)$; and other clay products ${ }_{9}$ \$90,725 (\$57,690). (13)

Sawn Iomhts Procuctica Continuel io Rise In ubiy

Production of sawn lumber in Canada during July continued to gain over a year earlier, with a mall tctal increase east of the Rockies (excluding Newfoundland) and a sharp rise in

[^0]Output east of the Rockies anounted to an estimated $421,609,000$ feet board measure as tampated to $410,551,000$ in July last year, making a seven-month totai of 2,247.812.000 feet as against $2,982,53,900$ feet - a cumulative gain of over 13 pez cent. Estimated production was grestar th tio month thas a year earlier only in New Brunswiok and the thres Prafria Ficvincas and in the savaa acuths was nighor in ali exoppt Saskatoghewan.
 board mastre, dy moze than of bes agnt as compared with the output of $173.03 \mathrm{k}, 000$ feet in Julys 1952. In the seven-monthis ending July production aggregated 2,259,409,000 feet this year as against. $1,940,318,000$ feet last year, an increase of 16 per cent. Estimated total whimants were up shamply in July to $311,107,000$ feet as sompared to $129,727,000$ a year sanlier, and in the sever months to 2,243,501,000 aompared to 1,802,606,000 feet last year, Stork om hand at the exid of duiy amounted to $431,895,000$ feet this yoar in amparison with $373,155,000$ iect last paer. ( $2,4,15$ )

## Erpuctakon Or Tron Castinge Agaie divance Y $y_{1}$ Jis

Zotal producizon of Lron anatings and as ist pon pipes and iftthigs fricreased to 58,500 tons in Juily as compared to 55 g 800 tons in July last year, while the tonnage shipped for use In Cenada or export rose to 51,600 as agannst $4 i, 400$ tons. In the seven months ending July productiziz ajgregated 491,800 toins as compared to 472,900 for the same 1952 period and ablpmerts totaLied 336,700 as against 323,100 tone.

The quantity ce pig iron used by iron foundries was down to 24,200 tons in July from 25,100 in July last jear: and in the seven months ending july to 208,000 from 231,900 tons 2ast year, stocks on hand at the end of the montin being also lower at 40,700 tons as sigainst 47, 500 tons a year earliex. Consumption of scrap iron and steel, on the other hand. was higher in thus morith and seven montins, totalling 40,600 tons in July compared to 34,900 and 341,200 toas in the seven months against 296,'700 last year. Month-end stocks of scrap Iron and steel were lower this year at 81,400 tons iompared to 88,600 tons. (16)

Gypsum Products Output of gyreun products during August, with the month's factory shipments in brackets, wes as follows: wallboard, 18,989,085 square feet $(19,582,325)$ : Jath, $27.880,971(28,096,691)$ sheathing, $938,399(822,656)$; block and tile, 4.72 .3 square rect $(24,327)$, ura p?esters, 24, 190 tions $(21,179)$ (17)

Domestic Sales of Stoves And Furnaces Down In July

Domestic sales of stoves and furnaces by Canadian producers were valued at $\$ 4,527,184$ in July, a drop from $\$ 4,900,124$ in the same month last year. However, sales totalled \$33,462,935 in the first seven months of this year, an appreciable gain over the corresponding 1952 total of $\$ 25,706,999$.

Sales of electric ranges, the leading item, were down to 12,088 units valued at $\$ 1,-$ 976,094 in July from 12,475 worth $\$ 2,191,626$ last year, but in the seven-month period were up to 97,479 worth $\$ 17,311,677$ from 71,535 worth $\$ 11,831,402$. (18)

Coke Supplies Up Slightly In July

Supplies of coke available for consumption were moderately larger both in July and the first seven months of this year as compared with a year earlier. July's total amounted to 389,324 tons as compared with 356,151 a year ago, while the seven-month tonnage was $2,565,117$ tons as against 2,487,349.

Production in July amounted to 376,769 tons as compared with 336,184 , bringing the January-July total to 2,476,211 tons compared with 2,296,037. Exports in July were 12,844 tons ( 17,859 a jear ago), while seven-month exports were 102,592 tons ( 135,094 ). Imports in July amounted to 25,399 tons $(37,826)$, while January-July imports were 191,498 tons $(326,406)$. (19)

## Steel Ingot Ouput In Ausust Canadian production of steel ingots during August amounted

 to 331,678 tons, up from the July output of 315,203 tons and sharply above last year's August production of 279,805 tons. In the first eight months this year production aggregated 2,713,159 tons, an increase of 302,218 tons or 12.5 per cent over the same period last year.The daily average output in August was 10,699 tons as compared to 9,026 tons in August last year, and over the eight months was 11,165 tons this year as against 9,881 tons. (20)

Mineral Wool Production of mineral wool in August comprised 20,275,445 square feet of batts, 841,678 cubic feet of granulated wool, and 120,966 cubic feet of bulk or loose wool. Shipments of each during the month ran slightly below production, stocks at the end of the month amounting to $4,263,086$ square feet of batts, 421,943 cubic feet of granulated wool and 72,510 cubic feet of bulk or loose wool. (21)

## MINING

Production Of Most Minerals Higher In Seven-Month Period

Production gains were recorded for most of Canada's leading minerals in the first seven months of this year as compared with a year earlier. Outstanding among the increases were petroleum, natural gas, silver, iron ore, cement, clay products, lead, and zinc. There were declines in coal, nickel and salt.

Seven-month output of crude petroleum amounted to 41,415,973 barrels (31,737,496 a year ago); natural gas, $57,902,347 \mathrm{M}$ cubic feet ( $55,351,527 \mathrm{M}$ ); silver, 17,433,151 fine ounces ( $13,667,868$ ); iron ore, $3,289,867$ tons ( $2,642,320$ ); cement, 12,625,044 barrels ( $10,773,226$ ); clay products, $\$ 15,569,343$ ( $\$ 12,456,308$ ); lead, 111,992 tons ( 92,173 ); and zinc, 236,791 tons $(213,045)$.

Output of asbestos amounted to 531,553 tons ( 529,902 a year ago); coal, 8,804,131 tons, $(9,939,048)$; copper, 158,165 tons ( 150,650 ); gold, $2,572,332$ fine ounces $(2,533,-$ 815); gypsum 1,961,541 tons (1,874,041); lime, 701,652 tons ( 677,689 ); nickel, 82,046 tons (82,633); salt, 536,239 ( 553,878 ); and zinc, 236,791 tons (213,045). (22)

Nickel Production Lower, Copper Higher In August

Nickel production in August was again lower than a year earlier, for the sixth time this year, amounting to 11,862 as compared to 11,975 tons and bringing the cumulative total to 93,908 as against 94,608 tons for the first eight months of 1952.

Production of new primary copper in all forms in the month again increased over last year to 21,437 as compared to 21,016 tons, making an aggregate output, of 179,602 tons for the eight months this year as compared to 171,666 tons last year. (23)

Production \& Shipments Of Dry Salt In August

Production of dry common salt in Canada during August amounted to 45,875 tons, making an aggregate output of 322,251 tons for the eight months ending August.

Shipments of dry cormon salt in the month amounted to 44,858 tons and producers' usage and shipments of salt in brine to 37,660 tons, the total of 82,518 comparing with 82,656 tons in August last year. (24)

## ANNUAL INDUSTRY REPORTS

## Ashestos Mining Industry Shipped Less Last Iear

Canadian producers shipped 929,339 tons of asbestos in 1952 va? ued at $\$ 89,254,913$, a drop of 4.5 per cent in quantity from the preceding year's 973,198 tons, but a rise of 9.4 per cent in value from $\$ 81,584,345$ according to the Bureau's annual industry report.

The industry gave employment to 6,318 persons in 1952 paying them $\$ 23,625,431$ in salaries and wages as compared with 5,923 persons with salary and wage payments of $\$ 20$,024,208. (25)

Shipments of Lime Dropped Last Year

Shipments of lime by Canadian producers in 1952 amounted to $1,175,786$ tons valued at $\$ 13,613,221$ as compared with $1,241,041$ tons worth $\$ 14,-$ 082,520 in the preceding year, according to the Bureau's annual industry report.

Quicklime, sold or used, totalled 912,143 tons as against 982,684 . The amount used for chemicals and industrial purposes was 812,137 tons ( 835,654 in 1951), while the amount used for building and other purposes was 100,006 tons ( 97,035 ). Hydrated lime deliveries to industrial and chemical plants amounted to 149,015 tons ( 135,531 in 1951), and shipments to the building and agricultural trades amounted to 114,628 tons (122,821). There were 127 Ilme kilns in use during the year as compared with 132 in 1951. (26)

Wamen's \& Children's Factory Clothing Industries In 1951

Combined output of the women's and children's factory clothing industries in Canada was valued at \$231,519,274 in 1951, a new all-time peak value that was three per cent above the preceding year's gross value of $\$ 224,034,855$ and slightly better than the previous record of $\$ 230,306,214$ in 1949, according to the annual report on these industries by the Dominion Bureau of Statistics.

Employment fell slightly to 34,343 from 34,486 in 1950, but totil payroll of the 1,068 establishments in the group rose to $\$ 65,937,382$ from $\$ 64,145,262$. Material costs were up to $\$ 120,202,123$ from $\$ 118,649,16 C$.

Gross output values for the principal sections of the group (with 1950 eigures in brackets) were: women's coats and suits, $\$ 54,668,223$ ( $\$ 56,761,155$ ); wamen's dresses, $\$ 75,422,512(\$ 73,384,592)$; skirts, blouses, slacks and jackets, $\$ 26,817,118(\$ 24,594,568)$; other outerwear, $\$ 15,640,528$ ( $\$ 14,716,768$ ); lingerie, $\$ 25,202,553(\$ 25,179,386)$; and children's clothing, $\$ 33,768,340(\$ 29,398,386)$. (27)

## (Publinaisona are rumbered similarly to news items to indicate source of latter)

## Item

1. Price Index Numbers if Commotities \& Services Used by Farmers, Aug., 10k

2- Wholesale Trade: Aug. IOf
3- Retail Chain Stores 1952; 25\%
4- Progress of Harvesting in the Prairze Prowinces at October 3, lof
5- M Second Estimate of Fruit. Proluction, 1953. I06
6- Margarine Statistics. Sept 10 ,
7- Lairy Factory Production. Sept... 10 d
8. M Stock's of Datyy \& Poultry Proaucts. Oct. I, IOf

9- N Stucks of Fruits \& Vegetables. Oct. is Zof
10. M Stocks of Mea\% \& Land in Cold Storage. Oct. Is IOk

11- Ms Pipe Lines (Oil) Statistics July, lof
1人 - M. Carloadings on Canadian Railways, 10 é
13- M Products Made IIon Canadian Clays, Julyo lof
is- Production: Shipments \& Stocks on Hand of Sawnills in British Columbia, July, 25k
15- Production, Shipments \& Stocks on Hand of Samills East of the Rockies, July, 256
16- M. Iron Castings \& Cast Iron Pipes \& Fitiings. July, 10d
17. M: Gypsumi Products, Auge. 10\%
18. M. Stisres \& Fumaces; July, 10\&
19. Coal \& Cok? Statistaree July, 25t
20. Sterl Ingots, Aug in
25.- M: Mineral Wool Aug . 106

22- Produation of Canada's Leading Minerals July, lof
23. M: Copper \& Ni ikel Productior:s Augos 10 f

24-M: Salt. Aus, 10 !
25- Asbestos Mining Industry, 1952. 25t
26- Lime Industry, 1952, 256
27. Women's \& Children's Factory Glothing Industries, 1951, 256
-.- Radio \& Television Receiving Sets. March, IOE
-... Trade of Canada: Tmports, detailed, June, 50\&
-.. Crain Tralie of Carada, 1 5 5 - 52 detailed statistics of elevator operations, rail
$\bar{M}$ Memorandum

## NOTICE

The Dominion Bureak of Statistics has a small romaindor stouk of the English edition of the Canada Year Bo冰 for the following years: 1921, 1924, 1929, 1931, 1932. $1936: 1940,196,1947,1948$ 493 and of Annuaire du Canada for the following years: 1931 to $1935,1937,1938$, $1940, \therefore 946,1948-49$.

Requests for copies will be filled, without charge, is the order received by the Information Services Division, Dominion Bureau of Statistics, Ottawa.
D. B. S. NEWS NOTES

Last year Canaia produced about 66\% of the world's output of asbestos.

In 1953 the average yield of shorn wool per fleece in Canada varied from a. Iow of six pounds in Nova Scotia to a high of 8.2 pounds in Alberta.

There were 42 establishments in Canada's lime industry last year, two less than in 1951.

In 1951 primary iron and steel replaced fish processing as the leading industry of Nova Scotia.

Canada had 17 producing asbestos mines last year, three more than in 1951 and eight more than in 1950.

The average wage was $73 \%$ of the average salary in Canadian manufacturing in 1950 as compared with $69 \%$ in 1947 and only $56 \%$ in 1939.

Of the 7,333,759 dozen cans of peas packed in Canada in 1953, about $47 \%$ were 15-ounce size, $40 \%$ were 20-ounce size, $11 \%$ per cent were 10 -ounce size, and $2 \%$ were 105-ounce size.

Some 14,012,175 man-hours were worked in Canada's asbestos mines last year as compared with 12,622,744 in 1951.

Almost $51 \%$ of all the lime shipped by Canadian producers in 1952 came from Ontario, while nearly $30 \%$ came from Quebec and the balance from Manitoba, Alberta, Newfoundland, New Brunswick and British Columbia.

Well over haif of the 1953 pack of canned peas came from Ontario, and about one-fifth of the total from Quebec.

O1 the 13,066 employed in British Columbia's primary fishery industry in 1952, 9,007 worked on buats, 3,735 on vessels and 324 on draggers.

Caradian-inade women's bathing suits cost an average of $\$ 5.82$ each at the fantory in 1951, 38 cents more than in 1950 when the average cost was $\$ 5.54$.

Canadian food processors produced only $1,485,561$ pounds of spiced pork and spiced ham in the second quarter of this year as compared with $26,24,6,585$ pounds in the same quarter of 1952.

Sheep are shorm for wool in all provinces, but Alberta, Ontario and Quebec usually account for about 70\% of the national total. About 30\% of the shom wool produced in Canada in 1953 came from Alberta, $24 \%$ from Ontario, and $17 \%$ from Quebec.

Of the $\$ 231,519,274$ worth of women's and children's factory clothing produced in Canada in 1951, $65 \%$ was made in Montreal and $21 \%$ in Toronto.

Canadian factories produced 171,828 women's bathing suits in 1951, 8,964 less than in 1950.

Out of every 1,000 employed in manufacturing in Canada in 1950, 805 were wage-earners and 195 were on salary, the former earning $75 \%$ and the latter $25 \%$ of the total payroli.


[^0]:    Brit, inh Columbia.

