D.B.S. WEEKLY BULLETIN

HIGHLIGHTS OF THIS ISSUE
The People: August birth ragistrations were up $5 \%$ over last year, set s. 4 -year high for the month. Deaths were down nearly 3\%, marriages 5.5\%. Eightmonth tally: almost 78 more blrths, over $3 \%$ fewer deaths and marriages... A new Canadian life table shows that babies born today can expect to live much loneer than babies borm 10 or 20 years ago. The increase in life expectancy, however, has been far zreater for girls than for boys.
(Pages 2 \& 3)

Labour: The number with jobs increased by 10,000 during August in contrast to a year earlier when there was a decrease of 10,000 . The month brought more jobs in construction, trede and the services, but no upturn in manufacturing ... At rid-August farmers were paying more than last year for steady workers but less for casual help.
(Pages 10 \& 11)

Manufacturing: Inventories declined slightly during July, were $2 \%$ uncer last year's level. Unfilled orders decreased $2 \%$ in the month, were $3 \%$ above July last year. Shipments dropped 9\% from June, $7 \%$ from July last year, were down nearly $5 \%$ in the first 7 months... One-fourth fewer radios but $43 \%$ more TV sets were sold by Canadian manufacturers in the first 6 months this year... Output of refrigerators was over 9\% lower in January-July this year.
(Pages 6, 7 \& 8)

Mining: The decline in iron ore shipments eased in July, with only 4t less than last year leaving Canadian mines. The sharp drop of earlier months, hovever, loft January-July shipments $21 \%$ bohind 1953... Slightly less asbestos and slightly more salt was shipped in the first 7 months.
(Page 14)

Trade: Canada exported over $5 \%$ less, imported under $1 \%$ less in August this year, onded the month with an import surplus of $\$ 15,100,000$ in contrast to an export surplus of $19,700,000$ last year.
(Pago 12)

Travel: Nearly 60 fewer foreign vehicles entered Canada on traveller's vehicle permits during Auqust this year to put the total for the first 8 months over 1\% behind last year.
(Page 12)

Agriculture: Fur ranchers will polt $46 \%$ fewer foxes but $12 \%$ more mink this season than in 1953-54... Combined exports of oats, barley, rye and flaxseed in the 1953-54 crop year were exceeded only by the record total of 1952-53.
(Pages $4 \& 5$ )

Iffe Expectancy Greater if .......han 20 Years Ago

Babies borm today can expect $\div$ live loneer than babies born 20 years ago, but the increase in life expectancy has been far greater for girls than for boys. A new Canadian I1fe table published by the Bureau shows tiat $3 / 4$ years have been added to the expected life span for females since 1231 , bur only 6 1/3 years for males.

Iffe expectancy at birth had reached 66.3 years for boys and '70. 8 years for gisls by 1951. This is a gain for males of 3.3 years since 1941 as compared with a gain of 4.5 years for females. In 1931 the life expectancy for females was slightly over 2 years more than for males. By 1941 the marein had risen to 3.3 years, and by 1951 to 4.5 years.

Canada's life expectancy rates are among the highest in the world, and are quite similar to those of other countries with hichly developed public health systems. The sex differential in Canada is also about the same as in

Life Expectancy In Years

these other high-ranking countries. The table at left compares the latest available i1fe expectancy rates of males and females at birth in 20 countries (United itates ficures are separated as to whites and non-whites). It will be seen that the position of the different countries varies with the sexes. Canada ranks seventh in male IIfe expectancy and iffth in female life expectancy. In both cases the Canadian IIgures are more than double those of India, where Ife expectancy at birth is low est. India is the only one of the 20 countries where il: 7 e life expectancy is greater than female life expectancy.

Once a child has passed यhes first year of life, its 21fe expectancy increases appreciably. At one year of age a male Canadian may on the average expect to live an additional 68.3 years and a fensle 72.3 , representing a gain for a male of two full years more than its expectation at birth, and $1 \mathrm{l} / 2$ more years for a female.

The incresses in life expectancy have been predominantly at the youncer eges and particularly in infancy, diminishing with advanced age. For example, in : $1931,21 / 2$ years have been added to the life expectancy of a 5-year old male, I $3 / 4$ years to a 20-jear old, almost half a year to a $40-y e a r$ old and a bare $2 / 4$ year to a 60 -year old as compared with $61 / 3$ years for a newborn infent. During il 2
this period iife expectancy for a 5-year old fomale qained over; $1 / 2$ yoars; for a 20 -year old over $41 / 2$ years, $22 / 3$ years a. a 40 -year oli and $11 / 2$ years for a 60 -year old as compared with \& $3 / 4$ years for a newborn female.

Lonferity has improved for both sexes but more so for females, and at all u- . . Whereas there has been only slight improvement for males beyond middle life. Briefly, there has been a rapid decline in the death rate for infants of both sexes, and slower declines with advancing age, so that relatively stationary death rates have been intishod from about 50 onvards for males end from about 80 for females.

The improvement in ife expectancy, particularly among children and anolescents, is due mainly to the substantial reduction in recent years of mortality from infectious diseases. On the other hand diseases associsted with middle and old age sre much less amenable to control. It is theracore unlikely that im erement in life expectancy in the future will be comparabie to thai of the last two ciecados. As roughly $12 \%$ of ell annual deaths occur among infants, and an additional $70, \%$ arong persons over 50, any further improvement must come as the result of further declines in mortality from conditions associated with childbirth, early infancy, combatting diseases associated with middle and old age such as heart, artery and kidney diseases and cancer. (1)

At 4 -Year High For The Month

Birth registrations in August renchad a 4 -year high for the month, but both deaths and marrlages declined from a year earlier, according
to the Bureau's monthly summary.
Births refistered in August numbered 37,837, 8\% above last year's 34,882 . Since April births have been running about $4 \%$ above 1953 levels and cumulative registrations for the January-Aucust period rose $6.9 \%$ to 287,306 from 268,648 a year ago.

During the past 12 months deaths have been consistently below the previous year. Registrations in August numbered 9,612 as comparec with 9,907, and in the January-Aucust period were 82,786 as compared with 85,565 , a decrease of 3.2\%.

Marriages declined 5.5. in August to 13,255 from 14,048, and were down 2,000 from the July peak of 15,201. Since April marriages have been about $8 \%$ below : 753 and Jenuary-Auqust recistrations dropped $3.2 \%$ to 75.946 from 78,431 .

FOOD \& AGRICULTU是E
Creamery Butter Stocks Up Creamery butter stocks in nine cities of Canada on September 16 amounted to $70,324,000$ pounds, up from last year's corresponding total of $64,668,000$ pounds. Holdings follow by cities (In thousands): wuebec, 4,065 (4,791 a year ago); Montreal, 32,486 (29,512); "oronto, 11,496 (12,754); Winnipeg, 15,191 (10,400); Regina, 1,467 (1, 182); Saskatoon, 465 (407); Edmonton, 2,948 (2,855); Calgary, 860 (932); and un ouver, 1,346 ( 1,835 ).

Visible Supplios of Whoat Up 258 From Last Year

Visible supplies of Canadian wheat on September 1 totalled 365,724,000 bushels, down from 370,011,000 \& week earlier but up almost $25 \%$ from last year's 292,744,000 bushels. Cverseas export clearances during the week ending September 1 totalled 2,261,000 bushels, down from 5,476,000 a year earlier, and cumulative clearances for the month of August fell to $15,953,000$ bushels from $26,-$ 227,000.
(3)

1953-54 Exports of Oatse Barley, Rye And Flaxsead

Combined exports of oats, barley, rye and flaxseed during the 1953-54 crop year amounted to 182,000,000 bushels, exceeded only by the record 1952-53 total of $196,800,000$ bushels. With the exception of barley, exports of each of the four grains in 1953-54 exceeded their 1952-53 levels.

Exports of Canadian barley at $90,000,000$ bushels, although considerably below the peak total of $118,900,000$ bushels exported during 1952-53, were still the second highest on record and accounted for approximately one-half of the total export movement of coarse grains in 1953-54. Exports of oats increased by some 5,000,000 bushels to a 1953-54 total of $69,900,000$ bushela, while rye exports at $16,800,000$ bushels were well above the previous record of $11,300,000$ set in 1927-28. The 5,200,000 bushels of flaxseed exported during 1953-54 were the highest movement of this crop since 1943-44.

The United States took some $36,900,000$ bushels of Canadian barley es acainst $24,100,000$ in the preceding year and replaced Germany as the leading market for Canadian barley. Exports to Japan at 19,700,000 bushels were relatively unchanged from the 1952-53 total of $19,400,000$ bushels. Purchases by the United Kingdom, amounting to $19,600,000$ bushels, were some $3,600,000$ greater than in 1952-53. The Federal Republic of Germany, with imports of 7,000,000 bushels, dropped to fourth place among the leading markets for Canadian barley. Other major markets were: Belgium, 3,200,000 bushels; Switzerland and the Netherlands each 800,000 ; U.S.S.R, 700,000; and Ireland, 500,000.

The United States remained the leading market for Canadian oats, taking some $65,900,000$ bushels of the total $69,900,000$. Belgium, with $2,100,000$ bushels and the United Kingdorn with $1,500,000$, accounted for most of the remainder. Altogether, exports of oats went to 13 countries and colonies. In addition to the 69,900,000 bushels exported in the form of erain, the equivalent of another 800,000 bushels were exported as oatmeal and rolled oats to 32 countries and colonies.

Exports of rye at 16,800,000 bushels were almost double the 1952-53 total of $9,000,000$ bushels. The Undted States received some $16,300,000$ bushols. Exports of Canadian rye went to six countries in 1953-54. Flaxseed exports, at $5,200,000$ bushels, went to nine different countries. Belgiur and Japan accounted for the bulk, takine some $1,800,000$ and $1,200,000$ bushels, respectively. (4)

Shipments of Propared Stock \& Poultry Feeds

Shipments of propared stock and poultry foeds in this year's January-April period totalled 912,318 tons, up from the preceding year's 611,641 tons. Output of finished feeds rose to 609,056 tons from 385,039 , and concentrated feeds increased to 89,659 tons from 89,557 . (5)

September 1 Stocks of F1sh Down 9: From Year Eariler

Stocks of ish in cold storage on September 1 amounted to $57,302,000$ pounds, down nearly $9 \%$ from last year's 62,826,000. Holdings of salmon fell to $6,023,000$ pounds from $7,750,000$, ses herring to $4,887,000$ from $9,912,000$, and inland fish to $4,135,000$ from 4,172,000. Cod stocks increased to 9,910,000 pounds from 7,921,000, haddock to $4,523,000$ from $2,946,000$, and other sea fish to 31,959,000 from $30,125,000$.
(6)

Value Of Fish Marketed Upped In B.C. And F.E.I. is $t$ Year

Fishermen in both British Columbia and Pirince Edward Island marketed more fish last year than in 1952. Marketed value rose in British Columbia to $\$ 66,259,600$ from $\$ 58,098,200$, and in Prince Edward Island to $\$ 4,048,7, ?$ from \$3,758,700. Nost valuable species in British Columbia was selmon, at $947,936,-$ 000 versus $\$ 40,494,900$, and in Prince Edward Island was lobster, at $42,452,000$ versus $\$ 2,265,200$. (7 \& 8)

Froduction Value Declined 17\% In Fish Processing Industry In 1952

Products of Canada's fish processing industry were worth $\$ 134,725,000$ in 1952, a drop of $17 \%$ from the 1951 peak of $\$ 163,010,000$ but still well above all earlier years. Employment was down $23 \%$, but the payroll was only 1\% smaller. Cost of raw materials -- mainly fish -- was down $15 \%$. Salmon products -- the main processed item -- were valued at 30,437,500, a sharp decrease from $\$ 49,417,2 n 0$, but cod products were worth $\$ 21,226,700$, an increase from $\$ 20,431,000$. Dacilnes were also registered for herring, halibut, lobsters and sardines. Othars showing increases were lams, crabs, hadcock, heke, plaice, soles, anc tuna.

Fur Ranchers To Pelt Fewer Canadian fur ranchers will :elt $46 \%$ fewer foxes but Foxes, More Mink This Year 12\% more mink this sesson than in 1953-54. The $255 \mathrm{~m}=5 \mathrm{pelt}$ production from ranch-raised fox is estineted at 6,800 as compared with 12,700 in the 1959-54 season, and from ranchraised mink at 696,300 as compared with 623,200.

The higher mink yield will result fron anticipated increases of $75 \%$ in pastel pelts to 204,600 from $117,100,32 \%$ in other mutation pelts to 94,800 from 67,300 , and 28 in sllverblu fitit to 139,300 from 109,100. Proiuction of standard mink pelts is forecast at 257,600, a drop of 22 from the 329, 700 . At the start of this year there were fewer standard and silverblu mink on Canadian fur farms but more pastel and other matation mink. However, more kits of all kinds except standard were raised this year.

The lower fox yield will result from fewer of bcth standari nis gilver and new type pelts. Froduction of stendard silver fox polts is estimated at 4,400 for 1954-55 as compared with 3,500 in 1953-54, while output of new gox pelts is forecast at 2,400 as against 4,200 . There were fewer foxe of both types on Canadian fur farms at the start of 295\%, ne fewer pups of both types have been raised this year.

Fur ranchers had a tatal of $284,000 \mathrm{male}$ and female mink et January 1 ns compared with 308,300 at the start of 1953 , and have raised $758,600 \mathrm{kits}$ this year es compared with 663,400 last year. Nalo and femsle foxes on fur farms numbored 4,600 at tho beginnirg of the year as compared with 7,900 a year ago, and pups raised this year numbered 6,600 as compared with 11,300 in 2953. (20)

Pewer Domestic inectric Refrigeretors Froduced, Shipped In July ke ? Months 28,339 in the corresponding month last year and the January July output was re-

Ganadian manufacturers of domestic-type electric reirigerators cut their production in July to 23,033 units from duced to 168,615 units from 185,376 .

The month's shipments were down to 18,744 units from 27,030, and 7-month 3.4.pnents dropped to 173,513 units from $\mathbf{1 9 6}, 363$. Factory stocks at the end of July rase to 37,374 units from 23,604 .

Juiy's output of individual electric home and farm freezers (domestic type) amounted to 1,102 units as compared with 1,027 ( 5,033 in the 7 months as compared with 5,729). Shipments in Juiy were 796 units ( 750 last year), and $7-$ month shipments were 4,918 units (5,147) 。 ind-of-July stocks were 997 units as compered with 1,036. (11)

More Plywoods, Less Veneers Bhipped In iuir \& ? liontis

Smailer amounts of veneers but larger quantities of plynoods were shipped in Canada in July and the first seven months this year. July-end stocks were highar tris year for both veneers and plywoods.

Shipmente of veneers dropped to 47,403,000 aquare feet from $60,319,000$ in Jul., and to $435,355,000$ from $541,914,000$ in the ifirst seven months. Stucks at the end of July totallod $49,297,000$ square feet as compared with 41,551,000 on the samu date isst jear. Shipments of piywoods increased to 71, 282,000 square fout from 62,142,000 in July, and to $505,758,000$ from $490,913,000$ in January-july. July-end stocks amounted to $35,362,000$ oquare foet as against 25,918,000. (12)

Tax-Paid inthdrewuis of Cisaretter And Ciwars Inureasod In Pirst Half

Tax-paid withdrawais of olgarettes and cigars, as indicated by the sale of excise revenue stamps, incressed in the first six monthe this your us compred with a year oarilez. Withdrawals of cut, plug and 10af tobacco were reduced. W1thirawals of oigaretten in the haif-year totailed $11,010,925,000(10,273,251,000$ a year ago); oigara, 120,473,000 (110,523,000); out tonac00, $12,652,000$ pounce ( $14,384,000$ ); plus tobasco, 868,000 pounde ( 947,000 ); onuff, 442,000 pounds $(431,000)$; and raw leaf tobacco, 535,000 pounde $(555,000)$.

Cuantity of rodrled laaf tobacco taken for manufacture in the fanuaryJune period totallad 47,112,426 pounds as compared with 46,674,842 a year eariler. Stocks of umanixfacturod tobacco at the end of Juno dropped to 185,920,447 pronds from $194,797,173$ at the same timo last year. (13)

Supplies of Coke 176 Smailer In haif-Yoar

Supplies of coke avaliable for consumption in the first six months this year were $17 \%$ smalier than in the corresponding period last year. The amount wes 1,801,496 tons as compared with 2,175,793. Half-year production totalled 1,712,272 tons ( $2,099,442$ a yoar ago), larded imports amounted to 141,533 tons ( 166,099 ), and exports were 52,309 tuns ( 89,748 ). (14)

Vanufacturers' Inventories

Totri value of mamfacturers' investinent in inventory declinec. very slifht?y during July to in? $^{-}$ $510,700,000$, about $\$ 2,000,000$ less thar in June. This was $100.8 \%$ of the December 1952 value, unchanged from Juate, shd $20 \mathrm{~m} 2 \%$ from the level of July lys. Inventory held but not omed by reportime manufocturers rose $2,600,000$ during June to $\$ 455,000,000, \$ 40,000,000$ above last
year's Juiy ievel.
Shipments values declined seasonally during July, and continued below 1953 levels. The July index, based on December 1552, was $96.4,9 \%$ below June and $7 \%$ below July 1953. Cumulative shipments for the first 7 months were $4.7 \%$ below the same period of 1953. Value of unfilled orders, for 900 firms reportine this 1tem, declined 2\% during July but were $3 \%$ above July 1853.


43\% More TV Sets But $25 \%$ Fewer Radios Sold In First Haif Year

Canadian factories sold over $43 \%$ more television sets but more than one-fourth less radios in the first 6 months this year than in the fisat-half of 1953. Radios sold numbered 226,014 versus 301,652 , and the retail value was down to $\$ 16,988,211$ from $\$ 26,766,640$. TV sets sold numbered 180,562 versus 126,044 , and the retail value was up to $\$ 64,888,371$ from $\$ 22,423,468$ (since September 1949 a total of 757,267 Canadian-made sets have bean soid for $\$ 309,769,223$ ).

More IV sets were sold in the first 6 months this year in all parts of Canadz except the Toronto, Hamilton-Niagara and Windsor areas. Sales of sets in the Atiantic Provinces increased to 6,092 from 75 in the first-hald of 1953, in Guebec to 61,900 fron 35,935, in the Prairies to 10,209 from 481 , and in British Columbia to 18,531 from 8,703. Sales in Toronto declined to 39,188 sets from 41,026, in the Hamilton-Niasara area to 10,390 from 16,247 and in Windsor to 6,341 from 8,478, but increased in Ottawa and easterr ontario to 11,925 from 9,671, and in other parts of Ontario to 16,086 from 5,428. Fewer radios were sold in the first 6 months of this year in all parts of the country. Sales of sctis in the Atlantic Provinces fell to $20,1,2 \mathrm{from} 20,728$ in the firsthali of 1953 , in Quebec to 44,428 from 49,537 , in Ontario to 99,496 from $165,-$ 264, in Nanitoba to 14,803 from 25,281, in Saskatchewfur to 10,736 from 11,702, in Alberta to 21,164 from 22,131, and in British Columbia to 15,256 from 17,009.

Fewer radio and televiaion seta were imparted into Canada in the first 6 months this year. Imports of TV sets dropped to \%,0)30 valued at $\$ 812,935$ from 8,105 valued at $\$ 1,094,084$ in the firstohalf of 1953, while imports of radios dropped more sharply to 4,714 worth $\$ 456,442$ from $.21,374$ worth $\$ 481,595$. (25)

Manufactuming Industries of Guebec Gross value off productis shipped by quebec's manul'acturing industries in 1952 climbed to a new high of $\$ 5,176$, 235,000 from the preceding your's $44,916,157,000$. There were 12,024 piants in operation during the year as compared with $11,86: 1$, their employees numbered 429,698 us acmparad with 427,182 and salary and wage payments agregated $\$ 1,125,945,000$ as oompared with $\$ 1,005,602,000$.

Filp and paper oocupies the premier position among the manufacturing inductries of Quebec, accouriting for about $10 \%$ of the gross value of the province's rasmufacturing output and for about 4 , $\%$ of the Cunadian total for this Induatry. Other iarge Industrius in which Quebeo fredominatea are: tobacco, cigars and cigarettes, $93.5 \%$ of the Canadian total; women's factory clothing, $68.2 \%$; synthetic textil.es and a11k, 62.9\%; cotton yarn cloth, 62.4\%; leather footwer, 60\%; men's factory clothing, $56.5 \%$ m macinilaneous olectrical apparatus and supplies, $48.3 \%$; railway roiling atoc:

Quabec also prodominates in a large number of maller induetrios. The osndie industry cantributed $98.2 \%$ of the allmanadin tatal; men's clothing cantractors, $92.4 \%$ women' olothing contractrare, $815.9 \%_{;}$cotton thraad, $81 x_{3}$ 0.12 ad and waterproofed clothing, $78.5 \%$ chilaran'o ciothing, 77.6, $;$ dyoing and dinishing of textiles, $75 \%$; oiloloth, ilnole um and coated fabrics, $74.1 \%$; artificial flowers and foathery, 73.6\%; lasts, $t_{2}$ cees and sioo findings 71.7\%; and ambroidery, pieating and homstitching, 70.5\%. (1ti)

1953 Riggeat Year in History For Canadian Corset Industry

Canada＇s corset industry had the biggest year in its history in 1953 and factory shipments were worth $\$ 22,028,653$ ，an increase of $11 \%$ over the 1952 value of $\$ 29,888,593$ and about two－and－a－half times the 1945 value of $\$ 9,-$ 214，536．

Shi pments of corsets and girdles increased to 187，611 dozen from 175，253 dozen in 2952，and the value rose to $\$ 7,246,611$ from $\$ 6,553,900$ ．Average price per dozen was $\$ 38.63$ in 2953，an advance of $\$ 1.23$ per dozen sver the preceding year．Shipments of bendeaux and brassieres rose sharply to 835,800 dozen from 677,547 dozen，and the vaius increased to $\$ 10,954,222$ from $\$ 9,803,069$ ．Band－ eaux and brassieres accounted for about one－half the total value of the in－ dustry＇s shipments in 1953，and corsets and girdles for about one－ihird．Other prociucts included combination garments，underwear，surgical belts and garters．

Hoployment in the industry increased by 10,6 to 3,639 ，the payroll yy $15 \%$ to $\$ 6,556,311$ ，and material costs by $11 \%$ to $\$ 8,852,984$ ．The corset industry is confined to Guebec abd Ontario，the former province－－with 23 of the plants －accounting for $65 \%$ of the production and $61 \%$ of the employees．Five estab－ Ilshments with factory shipments in excess of $\$ 1,000.000$ accounted for $45 \%$ of the industry＇s employment and $48 \%$ of its shipments．Ten establishments with shipments a veraging between $\$ 500,000$ and $\$ 1,000,000$ accounted for $30 \%$ of the erployment and $29 \%$ of the shipments．Imports of corsets，girdies and brasaieres were valuad at $\$ 1,320,398$ in 1953 as compared with $\$ 1.9191,606$ in the preceding year，while exports wero worth $\$ 45,619$ as against $\$ 24,628$ ．（17）

Macellaneous Textides Industries Value of factory shipments was higher in 1952 than in the preceding yoar for all four sections of the miscel．laneous tex－ tiles group of industriee．In the oilcloth，innolein and coated fabrice in dustry the value of shipments rose to $\$ 30,545,392$ from $\$ 29,381,734$ ；emorode ery，pleating，herastitching，otc，to $\$ 8,915,278$ fram $\$ 8,021,248$ ；1abrio auto accessorios to $\$ 7,817,461$ fram $\$ 6,843,973$ ；and miscollaneous textile goods to $\$ 40,260,735$ from $\$ 35,555,916$ ．（18）

PUBLICUTニはごさE
Moctiolc Power Output Central oleotyic atations morose Canada produced 5，－ （10 In dive \＆Monthe $478,355,000 \mathrm{kllowatt}$ hours of oleotric powor in July to bring output in the first seven months of 19514 to 39，286，471，000 k1lowatt hours．Last year July output was 5，180，727，000 kilowatt hours and producition in the first seven months totalled $38,634,980, \infty$ 000 kilowatt hours．
iuly produotion was higher this yoar in all provinoes，and sevenmontin output was down only in Qiebec．Provinolal production in July in thursands of Kilowatt hours，with 1953 f1gures uracketad：Nowfoundland，17，337（16，m 9＂75），Phime D．Eward Is．land $2,641(2,486)$ ，Nova Soot1a 87，009 $(90,655)$ ，Nuw Brunswlok＇ $74,292(61,649)$ ，Quebec $2,799,071(2,736,539)$ ，Ontardo $1,692,427$ $(1,491,852)$ ，Manitobe 211， $191(197,437)$ ，Seakatchowan $98,496(91,266)$ ， Alverta 113，337（201，569）\％British Columbie 422，564（400，299）．（29）

Stability In The Emplopment Situation Indicated In August

Signs of stabllity were becoming evident in the over-all employment situation in August, according to the monthly joint press release by the Department. of Labour and the Dominion Bureau of Statistics. Bmployment in construction and in trade and services gained strength, although manufacturing employment showed no indication of an upturn.

Rellecting this the number of persons with jobs, though slightly lower than last year, increased about 10,000 during the month ending August 21. Last year it decreased about 10,000 . 13 was the case in August last year, the level of unemployment showed no change during the month. However, while total labove requirements were only slightly under those of 1953, the labour force incressed about 27,000 over jast year's, thus making the labour supply situation much easier.

This year b8 labour market areas, comprising $68 \%$ of the labour force, were in the baianced category compared with 86 areas comprising $83 \%$ of the labour force last year; 38 areas, accounting for $29 \%$ of the labour force, were in the moderate surplus category this year compared with 14 areas comprising 10\% last year; 2 areas, accounting for $3 \%$ of the lubour force were in the substantial surpilus category this year whereas last year there were no areas in this category.

The Bureau's monthly labour force survey placed Canads's civilian labnur fore at $5,569,000$ in the waok onded August 21 as compared with 5, 556,000 a month varlier and 5,507,000 a year ago. Persons at work 35 hours 01" more numbered $4,748,000$ as compered with $4,584,000$ in July foth larger numbers wore on vacation) and $4,820,000$ at the same time last yoar. Working l.sss that 35 houre were 318,000 persons as compared with 307,000 in July and $2.73,000$ a yoar ago. Without jobs and seakeng work were 174,000 persons ss against 172,000 in üliy and 92,000 last year.

Uf the 318,000 who worked less than 35 hours in the Auguet survoy week, 275,000 or $3.1 \%$ of the labour force were regular part-time workers, while the realainting 143,000 or $2.6 \%$ of the labour force included 35,000 on short time, 29,000 off work because of bad weather, 18,000 who were $111,33,000$ who wore on vacation, and 28,000 with other reasons. The 329,000 or $5.9 \%$ who had jobe but did not work during the survey woek included 42,000 who were 121 and 250,000 on vacation.

Arothar sot of figure - - applicntions on ille at offices of the Nationa imployment service -also provides information on the current amployment situstion. Such appi10ations numbered 254,800 at August 19, a deurease of 8,700 from the tutal for J12ly 22 and an increase of 90,000 over August $20,1953$.

All regions except Ontario shared in the reduction from the preceding month. The largest decrease was registered in the Cuevec region (7,200) followed by the Praime region ( 4,200 ), Pacific ( 3,400 ) and Atlantic $(3,100)$. The increase in the Untario region amounted to 9,100.
$4 s$ compered with a year earlier, Ontario and Guebec had the largest increases ( 52,200 and 22,400 , respectively), smaller increases boing recorded in the Prairie region ( 9,500 ), Atlantic ( 4,600 ), and the Pacific ( $2,-$ 200).

MORE

Industrial ampioyment At July 1 Seasonally Above June But Down Fran A Year Earlier

Industrial employment was seasonally higher at the beginning of July when the index rose $2.3 \%$ fram juse, the gain approximating the postwar average for the time of year. The index was $3 \%$ lower than at July 1, 1953 and was also fractionally bolow the July 1,1952 figure. With these exceptions it was the highest on record for July 1.

Veskiy wages and salaries were greater by $3.2 \%$ than in the week of June 1 when the disbursements had been reduced by the observance of the Victoria Day holiday. 'The payroll index was lower by $0.6 \%$ than at the same date in 1953 but was otherwise a maximum for the beginning of July. Average weekly earnings rose by 52 cents in the month and were $\$ 1.37$ above July 1, 1953.

The general employment index for July 1 stood at 111.5 as compared with 109.0 a month earlier and 114.9 at the same time last year, and the payrolls index was 153.5 as compared with 148.9 at the beginning of June and 154.5 a year ago. Weekly wages and salaries averages $\$ 58.94$ as compared with $\$ 58.42$ at June 1 and $\$ 57.57$ last year.

Following the seasonal pattern for the time of year there was general improvement in industrial employnent as compared with June in all provinces, all major industrial divisions and in most of the groups. Exceptions were clothing and transportation equipnent manufacturing, in which staffs declined $0.6 \%$ and $4.2 \%$, respectively. The losses in the former were seasonal. Within the latter, the largest reductions were in the motor vehicle parts and accessories industries. The most marked expansion was in forestry ( $15.8 \%$ ), foods and beverages $(6.9 \%)$, construction $(6.4 \%)$, transportation, storage and communication (2.4), and service (5.5\%).

Enployment indexes for the major industrial groups were as follows: forestry, chiefly logging, 89.4 (77.2 at June 1, and 93.6 at July 1, 1953); mining, 111.3 (108.7, 113.7); manufacturing, 108.7 (107.7, 114.7); construction, 117.1 (110.0, 127.5); transportation, storage, communication, 111.4 (108.8, 114.5); public utility operation, 119.7 (116.0, 117.1); trade, 114.5 (113.2, 112.0): innance, insurance and resi estate, 127.3 ( $126.6,120.1$ ); and service, 117.2 (111.1, 111.1). (20)

Farmers Pad More For Steady, LeBs For Casual Workerg At M1d-August This Year

Canadian farmers were paying higher anual wages but lower hourly, daily and monthly waros for male help at the middie of August this yoar. Average annual wages were higher than at August 15 last year in both eastern and westem Canada, while average hourly, daily and monthiy wages were lower in all provinces except the Maritimes and British Columbia.

Waces of malu farm help with board provicled averaged 70d per hour, $\$ 5.10$ por day, \$106 per month and $\$ 1,085$ per year at mid-August this year as compared with Ti40 per hour, $\$ 5.50$ per day, $\$ 107$ per inonth, and $\$ 1,060$ por year at August 15 last year. Without board, wages of male farm help averaged 836 per hour, $\$ 6.40$ por day, $\$ 139$ per month, and $\$ 1,510$ per year at August 15 as compared with 866 per hour, $\$ 6.30$ per day, $\$ 140$ per month, and $\$ 1,460$ per year in 1953. (21)

Small Decrease In Foreign Veincie Entries In August

Foreign vehicles entering Canada on traveller's vehicle permits in August declined $5.7 \%$ from a year earlier and January-August entries fell 1.4\%. The month's total was 515.130 as compared with 545,185 , bringing E-month entries to $1,828,785$ as compared with $1,254,896$.

Aughst entries wero lower in all provinces except New Brunswick, Manitoba and Alberta, aid January-August, entries were down in all except the Prairie Provinces. intries into the Yukon were higher both in the month and cumulative period.
intries into Ontario in August fell to 329,130 from 355,617, Quebec to 77,208 fron 81,507 , British Colunbia to 51,616 fran 53,902, Saskatchewan to 3,246 from 3,728, and Newfoundland and Nova Scotia (by ship) to 713 from 755. Entries into New Irunswick rose to 30,335 from 30,248 , Alberta to 12,122 from 11,812, Manitoba to 9,429 fram 7,48?, and the Yukon to 1,331 from 1,127.

January-August entries: Cntario, 1,134,159 (1,158,219 in 1953); Quebec, 284,203 ( 290,179 ); British Columbia, 203,548 (206,157): New Brunswick, 112,324 ( $112,3.33$ ); Alberta, $37,702(37,468)$; Manitoba, $34,881(29,110)$; Saskatchowan, 15,103 (14, 793); Newfoundiand and Nova Scotia (by ship) $2,010(2,164)$; and the Yukon Toriltory, 4,855 ( 4,473 ). (22)

## INTERNATIONAL TRADE

Foreign Commoity Trade Slishtly Dikn In August

Canade's forciga commodity trade was slightly lowar in velue in August than in the corresponding month last year, according to preliminary figures. The decrease in the value of exports in August was at a reducod rate from the declines earlier in the year, and imports ware aimost tho same value as in August last year in contrast to appreolable decines in earlier montho. Thore was agair an import balance 12 August as in most provious months this year.

Total exports in Auguet smounted to $\$ 328,100,000$, down 5.148 fram last year's $\$ 346,900,000$. Canmodity Luports had an estimated value of $\$ 343,200,000$, less than i\% below last jear's $\$ 34,5,200,000$. The estinated import surplus was $\$ 15,100,000$ in contrast to an export surplus of $\$ 1,700,000$ a year earlier.

In the January-August period exports aggregated $\$ 2,529,400,000$, a decrease of $16.5 \%$ from last yoar's $\$ 2,764,900,000$, while imports were down $7.7 \%$ to $\$ 2,-$ $737,900,000$ from $\$ 2,967,200,000$. The cumulative import surplus rose slightiy to $\$ 208,500,000$ from $\$ 202,300,000$.

Exports to tha United States in Aragust were moderately lower at $\$ 196,000$, 000 as compared with $\$ 299,900,000$, but estimated imports rose to $\$ 21,8,000,000$ fram $\$ 244,700,000$, and the import surplus climbed ty $\$ 52,000,000 \mathrm{from} \$ 44,800, \ldots$ 000. January-August exports A.ggregated $4,535,700,000$, down from $\$ 1,622,200,-$ 000 , and imports were cut to $\$ 1,994,400,0100$ from $\$ 2,203,700,000$, and the import surplus fell to $\$ 458,700,000$ ficua $\$ 581,500,000$.

Exports to the United Kingdom in August were reduced to $\$ 58,700,000$ from $\$ 67,200,000$ a year earlier, and with estimated imports down to $\$ 31,300,000$ from $\$ 38,400,000$, the export surplus was slightly smaller at $\$ 27,200,000$ as compared with $\$ 28,800,000$. January-August exports dropped to $\$ 401,600,000$ fron $\$ 464,-$ 300,000 , estimated imports to $\$ 271,200,000$ fram $\$ 305,100,000$, and the export surplus moved down to $\$ 130,500,000$ from $\$ 159,200,000$.

August exports to other Commonwealth countries were slightly higher at $\$ 18,700,000$ as compared with $\$ 17,900,000$, but 8 -month exports were down to $\$ 129,800,000$ from $\$ 261,800,000$. Estimated imports were valued at $\$ 17,300,000$ in August, up from $\$ 14,700,000$, and the January-August total rose to $\$ 114,200,-$ 000 from $\$ 109,000,000$.

Exports to all other countries in August dropped to $\$ 54,700,000$ from $\$ 61,=$ 900,000 , and January-August shipments fell to $\$ 462,300,000$ from $\$ 516,600,000$. Estimated imports were slightly lower in August at $\$ 46,600,000$ as campared with $\$ 47,400,000$, but January-August imports were up to $\$ 358,200,000$ fram $\$ 349,400,000$.

The figures for August and the January-August period are summarized in the table following. The import figures are estimates and subject to revision; final and detailed import figures will not be available for several weeks. Those for exports are based on final figures, which will be issued in detall shortly.

|  | August |  | January-August |  |
| :---: | :---: | :---: | :---: | :---: |
| Exports: (Domestic \& Foreign) 1953 ) $\frac{1954}{\text { (militons of dollars) }} 1$ |  |  |  |  |
|  |  |  |  |  |
| United Kingdon ............... | 67.2 | 58.7 | 464.3 | 401.6 |
| Other Commonwealth countries . | 17.9 | 18.7 | 161.8 | 129.8 |
| United States | 199.9 | 196.0 | 1,622.2 | 1,535.7 |
| Other foreign countries ...... | 61.9 | 54.7 | 516.6 | 462.3 |
| Totals | 346.9 | 328.1 | 2,764.9 | 2,529.4 |
|  | August |  | January-August |  |
|  | 1953 | 1954** | 1953 | 1954** |
| Imports: |  |  |  |  |
| United Kingdan | 38.4 | 31.3 | 305.1 | 271.1 |
| Other Comonwealth countries | 14.7 | 17.3 | 109.0 | 114.2 |
| United States | 244.7 | 248.0 | 2,203.7 | 1,994.4 |
| Other foreign countries | $\frac{47.4}{3152}$ | 46.6 | 349.4 | $\frac{358.2}{}$ |

** Estimate only. Subject to revision.

Volume I Of The Foretim Trade Of Canada Released

Volume I of the trade of Canada for 1953 has been released by the Bureau. It contains summary statistics, analytical tables and data on trade with each country by principal connodities. This volume, which is part of a set of 3 annual reports on the foreign trade of Caizada, may be obtained from the Queen's Printer at $\$ 2$ a copy. (23)

Iron Ore Shipments ieduced 46 In July

Shipments of 1 ron ore from Canadian mines were $4 \%$ sinaller this July than last year, and January-July stapments were dora more than 21\%. Month-end stocks were up steeply firats a year earlier. July shfments totalled 830,099 tons as against 864,373, bringing 7 -month shipments to $2,586,146$ tons as compared with $3,289,867$. End-of-July stocks were $1,4,03,163$ tons as compared with 506,094 last year. (2.4)

Solt Shioments Up In Juiy Producers shipped 4l,730 tons of dry common selt in July, slightly above last year's corresponding total of 38,580 tons. This brought January-July shipments to 272,240 tons 23 compared with 271,833 a year earlier. End-of-July stocks held by producers rose to 22,848 tons from 19,381 last year. (25)

Asbostos Shipments Declined In July

Shipments of asbestos from Canadian mines declined in July to 70,383 tons from 73,076 in the corresponding month last year and the cumulative total for the January July period dropped to 505,206 tons from 531,553. July's exports were cut to 66,026 tons from 83,719 but 7 -month exports rose to 478,869 tons from 436,116. (26)

TRANSPORT
Raflway Car Loadings Down 5.7\% In F'irst hiek of Soptember

Railway car loadings in the first week of September totalled 64,770 cars, down 5.7\% from last year's 68,703 cars. This brought cumulative loadings for the first 33 weeks of 1953 to $2,458,432$ cars, down 9.5 from the $2,716,497$ cars loaded in the same span of 1953. Receipts from connections in the first September weak declined 10.28 to 24,905 cars from 27,700 , and cumulative receipts dropped $13.4 \%$ to 979,414 cars from 1,130,372.

In the first week of September grain loadings declined to 5,967 cars from 7,734 in the same 1953 week. Also moving in reduced volume were: iron ore at 1,130 cars ( 1,508 last year) ; gasoline, 2,454 cars ( 2,763 ) ; automobiles, trucks and parts, 825 cars ( 1,383 ); miscellaneous carloads, 4,039 cars ( 4,426 ); and L.C.L. merchandise, 12,096 cars $(13,869)$. Commodities showing increases were: coal at 4,438 cars ( 4,007 ) ; non-ferrous ores and concentrates, 3,050 cars $(2,580)$; and pulpwood, 3,849 cars $(3,355)$. (27)

## More Coastal Carge Unloaded Last Yoar

Coastwise cargo unioaded at Canadian ports in 1953 amounted to $32,467,480$ tons, a gain of $1,597,614$ or $5.2 \%$ over the 1952 total of $30,869,866$ tons. The number of vessel arrivals in coastwise service totalled 88,675 with an aggregate registered net tonnage of $67,417,391$ tons as compared with 79,722 vessels of $56,776,504$ tons in the preceding year. Departures numbered 86,000 with a net tonnage of $62,022,657$ as against 81,639 of $57,876,563$ net tons. Of the arrivals, 44,793 or 50.51 arrived with cargo to be unloaded, while the remainder 43,882 arrived in ballast. Of the departures,44,142 or 51.3\% were cleared with cargo. (28)

Department Store Sales Increased 3.26 In Week

Department store sales rose $3.2 \%$ durine the reek ending September 11 as compared with a yeur earlier. Sales were up $18.7 \%$ in British Columbia, ó. $5 \%$ in Quabec and $2.6 \%$ in On:axio but were dowr $10.3 \%$ in Saskatchewan, 10. I\% in Alberta and $1.8 \%$ in Manitoba. There was no change in the Atiantic Provinces.

Final ifgures for July show that Canadian stores increased their sales close to $2 \%$ over a year earlier, and that end-of-June inventories were valued 46. higher than at the same time last year. July's sales valued at $\$ 67,512,000$ as compared with $\$ 66,225,000$, and inventories totalled $\$ 238,100,000$ as compared with $\$ 228,198,000$.

Radio and music departments had the largest increase in sales in July (91.5\%). Sales of major appliance departments rose $10.5 \%$, food and kindred products $7.2 \%$, hardware and housewares $3.1 \%$, and home furnishings $2.5 \%$. Sales of men's furnishings departments declined $7 \%$, linens and domestics $6.5 \%$, furniture 3.3\%, and ladies' apparel and accessories 0.8\%. British Columbia led the provinces in size of sales gain (19.5\%). The rise in Saskatchewan was 3\%, ilberta 2.8\%, and the Atlantic Provinces 1\%. Sales in Ontario were down $4.3 \%$, Manitoba 3.1\%, and Quebec 2\%. (29)

PRICES
Security Price Indexes

## Investors' Price Index

Totel Common Stocks
Industrial
Industrials ........... 192.7
Utilities ............ 173.0
Banks ............... 213.6
Mining Stock Price Index Total Mining Stocks ........ 96.9

Golds ................ 68.4
Base Metals ........... 162.3

Septamber 16
190.8

Saptember 9 (1935-39=100)

| 187.6 | 187.8 |
| ---: | ---: |
| 189.2 | 188.6 |
| 169.1 | 171.8 |
| 214.4 | 216.6 |
| 96.6 | 96.1 |
| 68.8 | 67.4 |
| 160.4 | 161.9 |

Wholesale Price Indexes

| - | Aurust 1953 | $\frac{\text { July } 1954}{(1935-1939}=$ | August 1954 <br> ) |
| :---: | :---: | :---: | :---: |
| General Index | 222.2 | 217.4 | 21.5 .8 |
| Vegetable Products | 201.9 | 196.6 | 197.1 |
| Animal Products ... | 247.8 | 239.9 | 229.7 |
| Textile Products | 237.9 | 231.2 | 230.8 |
| Wood Products | 288.4 | 287.4 | 287.6 |
| Iron Products | 220.6 | 211.8 | 211.5 |
| Non-ferrous Motals | 168.2 | 167.8 | 167.3 |
| Non-metallic Minerals | 178.9 | 176.4 | 175.8 |
| Chemical Products | 176.0 | 176.7 | 176.7 |
| Combined Index, Iron and |  |  |  |
| Non-ferrous Metals (excluding gold) | 222.1 | 217.1 | 216.8 |

(Publications numbersd similarly to reviews to indicate source of latter)
1- Rz Canadian Life Table, 1951, 254
2- Vital Statistics, August, 10 g
3-M8 Grain Statistics Wookly, Soptomber 1, 104
4- Coarse Grains Quarterly, August, 254
5- Shipments \& Inventories of Prepared Stock \& Poultry Feeds, January-April, 1954, 254
6- Ms Cold Storage Holdings of Fish, September, 204
7- Fisheries of Canada: British Columbia, 1953, 25\&
8- Fisheries of Canada: Prince Edward Island, 1953, 254
9- The Fish Processing Industry, 1952, 25q
10- M: Anticipated Pelt Production of Fur Farms, Season 1954-55, 10\&
11- M: Domestic Electric Refrigerators, July, 10\&
12-M: Peeler Logs, Veneers \& Plywoods, July, $20 \&$
13- Quarterly Stocks \& Consumption of Unmanufactured Tobacco, June, 25\&
14 - Coal \& Coke Statistics, June, 25 \&
15- Radio \& Television Receiving Sets, June, 10 q
16- Manufacturing Industries of Quebec, Section C, 1952, 25 \&
17- The Corset Industry, 1953, 254
18- Miscellaneous Textile Industries, 1952, 25\&
19- M: Central Electric Stations, July, $10 \ell$
20- Employment \& Payrolls, July, 20\&
21-M: Farm Wages, August, 10 \&
22- M: Volume of Highway Traffic Entering Canada on Travaller's Vehicle
Permite, August, $10 \%$
23- Volume I of the Trade of Canada, 1953, Summary \& Analytical Tables, $\$ 2$
24- Mi Iron Ore, July, 1.0 \&
25- Mi Salt, July, $10 \not \subset$
26-M: Asbestos, July, $10 \notin$
27- Ms Car Loadings on Canadian Railways, 10 \&
28- Shipping Report, 1953, Section 3, 50 ¢
29- Department Store Sales \& Stocks, July, 10,
-- Mi Principal Taxes \& Rates, Federal, Provincial \& Selected Municipal Governments, 1954, 254
--- Man-Hours \& Hourly Earnings with Average Woekly Wages, July, 20\& (Sumparized in Bulletin of September 17)
--- New Residential Construction, July, 25\% (Summarized in Bulletin of Septembor 17)
--Inventorias, Shipments \& Orders in Nanufacturing Industries, June, $25 \%$ M - Memorandum

Edmond Cloutier, C.M.G., O.A., D.S.F., Queen's Printer and Controlier of Stationery, Ottawa, 1954

Candles: Quebec firms make over 98\% of the candios produced in Canada.

Iffo axpectancy at birth had reached 70 years, 9 months and 18 days for fris and 66 years, 3 monthe and 18 days for boys by 1951, an increase of 8 years and 9 months or over 14\% for femsies and 6 years and 4 months or $10.5 \%$ for males since 1931.

Bekerise produced \$138,450,000 worth of bread and other products in the first 6 months this year, $\$ 0,476,000$ worth or 7\% more than in the first half of 1953.

Retall sales were lower in the second ouarter this yoer than in 1953, but the fiecline wes greater for credit than for cash sales. Instalment sales were down $7.4 \%$ to $\$ 370$,800,000 , charge sales $2.7 \%$ to $\$ 583$,800,000 , and cash sales only $0.3 \%$ to $\$ 2,128,100,000$ 。

Cogetwise earge unloaded at Conadian porte last year totalled 32 , i.E7, 500 tons, $1,587,600$ or 58 more thain in the precieding yoar.

Fishe More catfish Liut loss dogish were processed in 1952 than in 1951. The value of catfish f1llots rose by $\$ 122,600$ or $51 \%$ to 8382,000 , while dogfish livers and livar oil fell by $\$ 120,600$ or 378 to $\$ 207,600$.

Telerision Canadian factorios sold Olose to 757,300 TV sote in the 58 monthe from Soptorber 1949 to June this year. Teral retall value at list pricess almost $\$ 31.0,000,000$.

Comenercial fallures under the Bankruptey and Winding Up Acts soared to 1,210 in the firet 6 monthe of 1954, $65 \%$ above $1953^{\circ}$ s first-halif total of 733. Insolvencies in Quebes rose to 896 from 541, in Ontario to 192 from 112 in the four hestern provinces to 98 from 65 , and in the Atlantic Provinces to 24 from 15.

Accidents: 451 Conadians were killed and another 10,508 were injured in 59,4.50 zotor vehicle accidents reported in the first outerter of 1954 .

Manufacturing: 26.98 of the $f 1 \mathrm{rms}$ in Canade in 1952 were incorporated companies as compared with 3 ins of the totai in 1946. Indivjaually owned concerns represented 44.9 as against 47.37, paxtnerships 15.4 as against $16 \%$ and cooperatives $2_{0} \delta$ as against $3.3 \%$ six years earlier.

Cancer killed 354,355 Canadians in the 29 years 1924-52, while tuberculosis struck down 179,920 or about half as many.

Fur ranchers are expected to pelt 6,800 foxes and 696,300 mink in the 1954-55 season. This w1li be 5,900 or $46 \%$ fewer foxes and 73,100 or 12\% more mink than in 1953-54.

Cokes About 1,801, 500 tons were availeble in Canade in the first half of this year, 374,300 tons or $17 \%$ less than in 1953.

Witoby Five times as much wes procosaed in 1952 as in 1951. OuTph: of f11lets jumped to 620,000 pounde from 121,000, and the value olimbed to $\$ 226,700$ from $\$ 42,400$.

Cliraratige: Sales of oxdse revokue amps indioate that $11,016,925,000$ oigeretter were withdrawn Irom bond In Canada in the first 6 monthe thit year, 737,374,000 or over 7\% more than in the firet half of 1953.

Farmers in western Ganado were paying everage annual wages is 160 with board or $\$ 1,510$ without boand to maie help at August 15 thiss yon. \$45 and \$135 more respectively than on the same dete in 2953. In eastern Canade the with-isoand average was up only $\$ 5$ ovar last yeers at \$1,020 and the with.out-buand avexage was $\$ 15$ higher at $\$ 1,450$.

