Labours An estimated 4,983,000 Canadians had fobs on January 22, about the same number as a year earlier. Persons without jobs and seeking work numbered 362,000 as against 280,000 in January last year.

The People: Over 13\% more births and nearly $16 \%$ more marriages were registered in January than in the same month last year. Death registrations decitned by more than $3 \%$ 。
(Page 11)

Iravel: Almost $18 \%$ more foreign vehicles entered Canada on traveller's vehicle permits in January than in the same month last year.
(Page 14)

Merchandising: Sales of department stores across Canada, up 10. 5\% in January, averaged 2.8\% higher than last year in the week ending February 12... December sales of wholesalers in nine lines of trade averaged about $5 \%$ higher than in 1953.
(Pages 2 \& 3)

Food: Nine-city stocks of creamery butter were almost 19\% larger than last year on February 27... Stocks of vegetables in cold and common storage were smaller on February l than a year earlier, but holdings of frozen fish were larger... Output of shortening, lard, margarine and carbonated beverages was above the 1954 level in January.
(Pages 4 \& 5)

Transportation: Railway car loadings were $3.2 \%$ below the 1954 level in the first week of February, but cars received from connections showed an increase of $5.4 \%$.
(Page 7)
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Manufacturing: Fewer electric refrigerators, washing machines and radios but more television sets were shipped by Canadian manufacturers last year than in 1953... Tax-paid withdrawals of cigarettes for consumption in Canada reached an all-time peak of $22,113,102,000$ last year, a $5 \%$ increase over 1953's withdrawals.
(Pages 9 \& 10)

Public Utilities: Output of electric power by central electric stations reached an all-time high of $69,136,584,000$ kilowatt hours last year, a $5.6 \%$ increase over the 1953 production. Consumption increased 5. $2 \%$ to $66,535,911$, 000 kilowatt hours.
(Page 8)

Department Store Sales Up In Second Week of February

Sales of department stcres across Canada averaged 2．3\％higner than last year in the weok ending
February 12．Incrsases wore common to all regions uA．．．．unwhe and Saskatchowan．The iargest palu oyer a year aarlisr was il．i\％in the Atiantic Provinces．British Columbia stores roported an average increase of $10.2 \%$ ，Quebec stores $7.5 \%$ ，Manitoba stores $406 \%$ and Alberta stores 2\％．In Saskatchewar the deurease averaged 11．3\％，and in Ontario 3\％。

Pepartment Stors Seles $10.5 \%$ Higher In January

Department store sales rose $10.5 \%$ in January as com－ pared with the correspondiag month last years accord－ ing to preliminary calculations．There were sales Gains in ell regions，British Columbia leading with a rise of $18.9 \%$ Atlantic Provinces next with $1.6 .6 \%$ ，Ontario 9．9\％，Alberta 9． $3 \%$ ，Manitoba 7．6\％，Quebec $7.4 \%$ and Saskatchewar $3 \%$ 。

Sazes of Retall Tha Stores
The 466 retail chain store companies operating 1in Canada during 1953 transacted over 2 bil－ lion dollars of business，according to the annual report by the Dominion Bureau of Statistics．Although there were 10 fewer companies than it 2952 ，there was an incresse of 106 in the number of stores to 5,153 ．Total sai es of $\$ 2,048,228,000$ were $6,4 \%$ above the sales of $\$ 1,924,873,000$ in the preceling yeer．Average seles per store jose to $\$ 261,420$ from $\$ 247,859$.

The mafor kind－of－buszness categories showed gains over 1952 with grocery and combination stores reporting an increase of $10.1 \%$ to reach $\$ 773,220,100$ and lumber dealers＂seles amounting to $\$ 91,287,500$ ，almost $11 \%$ above the sales of the previous year．Other gains were bardware stores（7．5\％）；restaurants （ $7.3 \%$ ）；women＇s apparei（ $6.7 \%$ ）；verlety stores（ $4.9 \%$ ）；shoe stores（4．6\％）； drug stores（ $4.0 \%$ ）．

The over－all gain in 1953 saies of retall chains over 1952 was common to all provinces except Prince Fdward Island and the Yukon and Northwest Territories． The large decreaso in the latter was due，in part，to a reduction in outlets． Wost other percentage gains．ranging from 9． $1 \%$ in Alberta to $1.5 \%$ in Nova Scotia， were accompaniod by nominal increases in store count．Chains in Ontario ac－ counted for $\$ 942,016,500$ or almost half of the Canada sales totel．

Saiaries and wages pald to store employees amounted to $\$ 17,167,100$ in 1953 versus $\$ 154,642,500$ in 1952．Accounts outstanding reached $\$ 91,537,900$ at the end of the year oompared with $\$ 77,474.700$ at the end of 1952 and are con－ contrated in the durabie goods tredes of furniture and appliances，building materials and hardware。 Stocks on hand at the end of the year totalled \＄179，－ 704,300 in stores and $\$ 52,095,700$ in warehouses．

Harenousing Industry Revenues Up In 2952

Revenues of 151 warehousing establishmente in 1952 aggre－ gated $\$ 27,555,589$ versus $\$ 24,741,745$ in the preceding year and operating expenses grossed $\$ 23,502,761$ versus \＄21，589，358，according to the Bureau＇s annual industry report．Net operating revenues were $\$ 4,052,828$ ve sus $\$ 3,152,387$ and net income totalled $\$ 2,351,016$ versue \＄1，962，993．
（2）

Whoiesale Sales Up 5\% In December Triue of saios of wholesalers in nine ines of trade averaged about than in the corresponding month last year, while the doliar value of inventories at the and of Decamber was virtually uncranged, according to the Bureauls monthly report.

There were saies gains for ail trades except tobacco and confectionery, in which the decline was İmited to $0.7 \%$. Footwear wholesalers hed the largest increase of $12.4 \%$, followed by auto parts and equipment with $21.6 \%$, groceries $7.5 \%$ fruits and vegetables $408 \%$, clothing $2.8 \%$, hardware $1.6 \%$, dry goods $1.4 \%$, and drugs $0.7 \%$. End-of-December inventories were up $11.8 \%$ for grocery wholeslaers, $8.1 \%$ for drugs, $5.4 \%$ for clothing. $3.7 \%$ for tobacco and confectionery and $0.4 \%$ for frults and vegetables, but down $19.7 \%$ for footwers, $7.1 \%$ for dry goods, $5.5 \%$ for hardware and $1.4 \%$ for auto parts and equipment. (3)

Telaphone Industry Had Progressive Year In 1953

Canada ${ }^{9}$ s telephone industry had another progressive year in 1953. Earnings were greator and more telem phones were installed than in any previous year. The construction of radio relay systems brought network television to Canadians and added more telephone circuits and improved service. Over $\$ 160,000,000$ was spent on new construction, changes to plant and new quipment. Toll dialling was extended as more long distance centres across Canada were equipped for dial operation. Over 59,000 miles of new circuits were added to the Trans-Canada cire cuit mileage. Among the principal countries of the world Canada remained in third place with a ratio of 24.4 telephones per 100 of population, exceeded only by the United States with 31.27 and by Sweden with 27.7.

During the year a record 254,041 telephones were installed, an increase of some 6,300 over the previous record of 247,744 in 1948. Installations at the end of the year thus totalled $3,606,407$, up $7.5 \%$ from $1952^{1}$ s $3,352,366$. Demand for new service and for transfers to a higher grade of service continued throughout the year and the thousands of unfilied orders at the end of the year give promise of further expansion. Residential telephones numbered 2,053,944, almost $9 \%$ above the 1952 figure of $1,888,889$. Business telephones were up 7.4\% to 988,489 from 920,269 . Rural telephones increased to 513,061 from 492,753 and public pay telephones to 50,913 from 50,455. Automatic or dial telephones increased by $11 \%$ to $2,486,4,2$ at the end of 1953 compared with $2,240,545$, while those operated by manual switchboards numbered $1,119,956$ as against $1,111,821$.

The estimated number of completed calls for all systems in Canada in 1953 amounted to $6,084,655,328$ compared with $5,609,694,294$ in the preceding year, and increase of $8.4 \%$. This represents an average of 1,687 calls per telephone in 1953 or 412 calls per capita compared with 389 in 1952. In epite of extenw sions made in 1952 to "local" areas the number of long distance calls reported for 1953 rose to $131,899,328$ from $126,721,294$ in 1952. Rate increases which went into effect during 1952 and early in 1953 along with growth of business resulted in an 11\% increase in revenues to $\$ 310,833,599$ from $\$ 279,011,814$ in the preceding year. Total expenses were up $10 \%$ to $\$ 269,817,828$ from $\$ 244,506,-$ 402. The net income of $\$ 41,015,77$ was $19 \%$ above $1952^{1} \mathrm{~s} \$ 34,495,412$. (4)

Operating Regults of Chate Clething Storas

Average gross profit ratios in chain stores retailing men eicothing, women elothing, family clothing and shoes increased in the two years from 1951 to 1953. acsorilug so the Bureav's biennial survey of operating results of chain chothing stores. The proportion of average net sales taken by operating expenses rose In all four types of stores. and in men's clothing. family clothing and shoe stores showed a greater increase than the gross profit ratio to result in a decrease in net operating profit ratio.

Chain stores retailing man"s ©iothing had an average gross profit of $30.91 \%$ of average net sales in 1953 as compared with $28.75 \%$ in 1951. Salaries took $15.13 \%$ of average net sales in 1953 versus $14.07 \%$ in 1951, occupancy costs $4.29 \%$ versus $3.41 \%$, advertising $3.18 \%$ versus $3.12 \%$ and all other expenses $6.50 \%$ versus $5.62 \%$. In ail. operating expenses averaged $29.10 \%$ of average net sales In the latest year as compared with $26.22 \%$ two years earlier. The result was a net operating profit ratio of $1.81 \%$ of average net sales in 1953 as compared with $2.53 \%$ in 1951.

Average gross profit ratio in chain stores retailing women's clothing in 1953 was $31.48 \%$ of average net sales as compared with $28.32 \%$ two years before. The proportion of average net sales required for salaries increased to $12.90 \%$ from $12.16 \%$, and occupanoy costs to $4.97 \%$ from $4.75 \%$. Advertising took slightly less in 1953-1.51\% of average net sales as against 1.54\% in 1951while the proportion for all other expenses rose to $7.42 \%$ from $7.11 \%$. All told, operating expenses totalled $26.80 \%$ of average net sales in 1953 as against $25.56 \%$ in 1951, leaving an increased net operating profit of $4.68 \%$ of average net sales as against $2.76 \%$.

Family clothing chain stores had an average gross profit of $31.04 \%$ of average net sales in 1953 as compared with $28.78 \%$ in 1951. The proportion required for salaries was $16.48 \%$ in 1953 as against $14.56 \%$ in 1951, occupancy costs $3.49 \%$ as against $3.06 \%$, advertising $1.81 \%$ as against $3.13 \%$ and all other expenses $7.26 \%$ as against $6.02 \%$. Total operating expenses thus amounted to $29.04 \%$ of average net sales in 1953 as compared with $26.77 \%$ in 1951, leaving a net operating profit ratio of $2.00 \%$ versus $2.01 \%$.

Chain shoe stores had an average gross profit of $31.60 \%$ of average net sales in 1953 as compared with $31.58 \%$ in 1951. The proportion claimed by salaries increased to $14.78 \%$ from $14.61 \%$ during the period, occupancy costs to $4.65 \%$ from $4.57 \%$, and advertising to $1.65 \%$ from $1.55 \%$ but the proportion required for all other expenses declined to $5.64 \%$ from $5.75 \%$. In all, operating expenses took $26.72 \%$ of average net sales in the latest year as compared with $26.48 \%$ two years earlier, leaving a net operating profit of $4.88 \%$ of average net sales in 1953 as compared with $5.10 \%$ in 1951. (5)

## FOOD \& AGRICULTURE

Stocks Of Creamery Butter In Nine Cities of Canada

Stocks of creamery butter in nine cities of Canada on February 17 totalled $46,462,000$ pounds, almost 19\% larger than last year's $39,048,000$ pounds. Hoidings were as follows by cities, in thousands; Quebec, 2,223 pounds (3,076 a year earlier); Montreal, 22,286 ( 18,251 ); Toronto, 8,307 ( $8,0,38$ ); Winnipeg, 10,258 (6,6i1); Regina, 871 (402); Saskatoon, 195 (159); Edmonton, 798 (716); Calgary, 229 (309); Vancouver, 1,295 (1,396).

More Shortoning Lard Anc Margarine Made In Tr nurgy

Canadian manufacturers made more shortening, lard and margarine in January than in the same month last year ascording to the Sureau's monthly report on oils and fats. Production of refined coconat and salad and cooking oils and grease was lower, but tallow output was up.

Production of margarine amounted to 11,314000 pounds this January as against $10,337,000$ a yeur sarilier packaged shortening to $6,258,000$ as against $4,955,000$, bulik shortening to $7,264,000$ versus $6,553,000$, refined coconut oils to $1,026,000$ versus $1,306,000$, sa 1 ad and conking o1is to $1,572,000$ versus $1,971,000$, lard to $8,769,000$ versus 7,050,000, edjble tallow to 2,556,000 versus $2,322,000$, inedible tallow to $8,471,000$ versus $7,600,000$, white grease to 349,000 versus 359,000 , other grease to 438,000 versus 443,000 , and other ofls and fats to 910,000 pounds versus $2,063,000$, (6)

Stocks of Vegotables
Smaller on February I
Stocks of vegetables in cold and common storage were smaller on February 1 than at the same time last year. Holdings of potatoes fell to $12,854,000$ bushels from $15,886,000$, onfons to 225,000 bushels from 654,000 , carrots to 210,000 bushels from 396,000 , cabbage to 85,000 bushels from 101,000 , and celery to 21,000 crates from 23,000 .

Pobruary 1 stocks of apples rose to $2,914,000$ bushels from 2,698,000 but pears fell to 28,000 bushels from 53,000. Holdings of fruit, frozen and in preservatives, increased to $35,178,000$ pounds from $32,427,000$ but the stocks of vegetables, frozen and in brine, fell to $18,670,000$ pounds from $20,280,000$. (7)

Frozen Fish Stocks Largen Stocks of frozen fish were larger on February 1 than at the same time last year, totalling 46,289,000 pounds versus $43,588,000$. Cod stocks were up to $7,988,000$ pounds from $4,169,000$ haddock to $5,700,000$ pounds from $1,638,000$ and inland fish to 3,938,000 pounds from 2,922,000. Stocks of salmon were down to $7,575,000$ pounds from $10,225,000$, sea herring to $3,145,000$ pounds from $7,561,000$ but all other sea f1sh were up to $17,943,000$ pounds from $17,073,000$. (8)

Wheat Visible Slightiy Lower Visible supplies of Canadian wheat on February 9 totalled $355,241,000$ bushels, $4 \%$ below last year's $369,820,000$ bushels. Deliveries from farms in the Prairie Provinces during the week ending February 9 fell to 3,090,000 bushels from 4,686,000 and overseas export clearances dropped to $1,880,000$ bushels from $2,534,000$.

Deliveries of rye from Prairie farms in the week were larger this year than last but there were decreases in aats, barley and flaxseed. Deliveries of rye were 119,000 bushels ( 116,000 a year ago); oats, 304,000 ( $5,068,000$ ); barley, $1,257,000(1,629,000)$; and flaxseed, $33,000(119,000)$. (9)

Production Of Carbogated Beverages
Production of carbonated beverages in January amounted to 6,797,143 gallons, an increase of $12 \%$ over last year's corresponding total of $6,053,249$ gallons. December's output totaliea $8,778,328$ gailans. (i)

Non-farm employnent in the $81 x$-week period onding January 22 declined by about the usual amount for this time of the year and farm employment fell a little more than seasonally, accordiag to the joint monthly statemant by the Department of Labour and the Dominios Bureau of Statistics.

The total number of persons with jobs at January 22 was estimated at $4,983,000$, about the same as a year earlier. Unemployment increased over the period by about the same percentage as last year and continued above year-ago levels.

Employment duxing January remained higher this year than last in logging, pulp and paper, chemicals, petroleum, mining, trade and services. It declined seasonaliy in agriculture and in transportation industries. Employment remained fairiy stable in the textile, clothing and steel industries and improved in the vehicles and parts industries as the Ford plants got back into production.

The Bureau's monthly labour force survey placed Canada's civilian labour force at $5,345,000$ in the week ending January 22 versus $5,414,000$ in the week erding Eesember 11 and 5,242,000 a year earlier. Persons at work 35 hours or more in the survey weok numbered $4,470,000$ veraus $4,614,000$ in December and $4 s \div 65,000$ at the same time last year.

At work less than 35 hours in the survey week were 379,000 persons versus 448,000 in December and 356,000 a year ago. Number of persons with jobs but zot at work in the surver week wes 134,000 versus 205,000 in December and 239,000 at the same time last year. This brought the number of persons withsut jobs and seeicing work to 362,000 versus 247,000 in December 280,000 a year ago.

Appilsatione for employment on file in National Employment Servioe offices $0 n$ January 20 totalled 569,600, an increase of 206,900 aince December 9 and 46,000 sinoe Juauary 21, 1954. All regiots shared in the cuetomary seasonal incrense sino Docember, the largest increases being in the Quebec Region ( 71,2100 ) and Ontarilo Rogions (53,900). Compared with a year earlier the Attantis and Pacisic Regions had reductions of about 1,000 and 3,000 , respectivoly. These docreases were more than oounterblanced by the increases in the Ontario $(32,700$ i, Prairio $(12,700)$ and Quabec Regions, $(5,575)$.

Pancit Xans witabidwhed And Tecpinaier

The Dominion Bureau of Statiatios relsased today the annual statistion roport doaling with bonefit year: ostablishod and tornfnated under the Unomploymont Insururice Aot for tho oalendar yoar 1953. The basic data for this ropust was supplied to the Unomployment Treurame Sention of the Bureau by offioss of the Unomploytuent Insuranoe Comisaics.

In 1953 there wore 881,680 benofit years ostablishod by 852,610 persons, $22,80 f$ poisons eutablishing 2 and 132 possone estabishing 3 benefit years. in average of 147 benoflt days was authorized on these benefit yoars. The sumber of benofit yoark tornsnated during the yoar was 770,684 and bonelit daye paid totaliod 44,660,186. (11)

Substantial Operating Income Shown By Air Carriers In October

Canadian air carriers had an operating income in October last of $\$ 207,000$ in contrast to a deficit of $\$ 44,000$ in the corresponding month of 1953. Uperating revenues climbed $3.6 \%$ to $\$ 8,762,000$, while operating expenses rose $0.6 \%$ to $\$ 8,555,000$.

Individual revenue and expense accounts, except bulk transportation and aircraft operation and maintenance, showed general increases. Passenger revenues rose to $\$ 5,740,000$ from $\$ 5,297,000$, mail revenues to $\$ 890,000$ from $\$ 882,000$ and carriage of goods to $\$ 593,000$ from $\$ 526,000$.

Bulk transportation revenues fell to $\$ 1,094,000$ from $\$ 1, I^{\prime \prime} 2,000$. Aircraft operation and maintenance charges decreased to $\$ 4,784,000$ from $\$ 4,929,000$, while ground operation and maintenance expenses rose to $\$ 2,207,000$ from $\$ 2,117,-$ 000.

Total number of revenue passengers carried in unit toll transportation services rose to 174,900 from 166,500 , while revenue unit toll passenger miles increased to $88,353,000$ from $80,902,000$. Revenue passengers carried in bulk transportation numbered 24,700 versus 26,000.

Goods carried by Canadian carriers in revenue unit toll transportation amounted to $3,683,000 \mathrm{lbo}$, up from 3,284,000, and revenue goods ton-miles rose to $1,371,000$ from 1,027,000. Goods carried in bulk transportation services weighed $4,480,000 \mathrm{lb} .$, down considerably from $6,249,000$. The amount of mail carried by air increased to $1,774,000 \mathrm{lb}$. from $1,406,000$. (12)

Railway Carloadings Down In First Week of February

In the first seven days of Febmary 66,981 cars were loaded on Canadian railways, a decrease of $3.2 \%$ from the 69,163 loaded in the same week last year. Carried in reduced volume this year were grain, coal, and freight in less than carload lots.

More cars of non-ferrous ores and concentrates, and lumber, timber and plywood were loaded. Cars received from connections numbered 31,608 in the week, up $5.4 \%$ from 29,989 a year earlier.

With a decrease in coal and l.c.l. merchandise outweighing an increase in grain and non-ferrous ores and concentrates, loadings in Easte Canada fell 1\% below the 1954 level to 44,689 cars from 45,159 . Receipts from connections rose $404 \%$ to 28,492 from 27,283 .

In Western Canada loadings were down $7.1 \%$ to 22,292 cars from 24,004, decreases in grain and coal outweighing increases in logs, posts, poles, piling, iumer, timber and plywood. Receipts from connections were up $15.2 \%$ to 3,116 cars from 2,706.

Cumulative 1955 loadings totalled 352,649 cars, an increase of $5.1 \%$ over the 335,389 cars loaded in the same period last year. Cars received from connections totalled 161,141 , up $9.9 \%$ from 146,616 . (13)

Net Operating Revenues of Rà ways Lower In 1953

Operating revenues of railways which operated in Canada during 1953 amounted to $\$ 1,205,935,000$, up $2.9 \%$ from $\$ 1,172,159,000$ in the preceding year. Cperating expenses increased $4.1 \%$ to $\$ 1,100,394,000$ fram $\$ 1,05 \%, 186,000$. The result was a lower net operating revenue of $\$ 105,542,000$ as campared with $\$ 114,-$ 972,000 .

Revenues from passenger services amounted to $\$ 166,350,000$, down $0.7 \%$ from $\$ 167,507,000$; freight and switching revenues increased 3.1\% to $\$ 987,133,000$ fram $\$ 957,208,000$; and other earnings from operations rose $10.6 \%$ to $\$ 52,453,000$ from $\$ 47,443,000$.

Total revenues from the movement of freight by rall were $\$ 971,759,000$ or 1.496 per ton per ton mile in contrast with $\$ 941,948,000$ or 1 . 18 é per ton per mile in 1952. Revenues from passengers carried by rail amounted to $\$ 85,976,000$ against $\$ 90,713,000$ one year earilez with the railways receiving an average of 2.88f per passenger mile in both years.

Expenses incurred for the maintenance of ways and structures in 1953 aroounted to $\$ 227,050,000$, up $5.4 \%$ from $\$ 215,411,000$ a year earlier. Maintenance of equipnent expenses aliso increased, being up $4.4 \%$ to $\$ 254,036,000$ from $\$ 243$, 342,000. Transportitian axpenses (rail line), by far the most important outlay, increased $2.4 \%$ to $\$ 513,690,000$ erom $\$ 501,873,000$. (14)

## PUBLICUTILITIES

Production of Electric Prergy Reached All-Time High In 1954

Production of electric energy by central electric stations in the full year 1954 reached an all-time high of $69,136,584,000$ kilowatt hours, $5.6 \%$ above the preceding year's $55,489,253,000$ kilowatt hours. At the sare time consumption rose $5,2 \%$ to $66,535,911,000$ kilowatt hours from $63,244,022,000$. Exports to the United States during the year climbed to $2,718,308,000$ kilowatt hours from 2,$424,030,000$ but the imports fell to $117,635,000$ kilowatt hours from $178,799,000$.

December producition amounted to $6,556,201,000 \mathrm{kil}$ owatt hours - highest monthly total in the year - versus 5,718,496,000 a year earlier. Cossumption rose to 6,201,611,000 kilowatt hours from $5,574,435,000$ and exports to the United States to $358,707,000$ kilowatt hours from $176,655,000$.

All provinces3 shared in the increased production in the year 1954 , Quebec accounting for alnost oneohalf of the national total at $34,732,279,000$ kilowatt hours versus $33,950,224,000$. Ontario's output climbed to $20,963,613,000 \mathrm{kil}$ owatt hours from 19,025,149,000 and British Columbia's to 5,371,338,000 kilowatt hours from 5,225,527,000. Production totals for the other provinces follow: Manitoba, $3,008,202,000 \mathrm{kilowatt}$ hours ( $2,791,439,000$ in 1953); Alberta, 1,484,905,000 $(1,298,291,000)$; Saskatchewan, $1,287,706,000(1,168,004,000)$; Nova Scotia, $1,-$ $130,445,000(1,038,756,000)$; New Brunswick, $886,737,000(747,242,000)$; Newfoundland, $237,846,000(213,429,000)$; and Prince Edward Island, 33,513,000 ( $31, \ldots$ 292,000). (15)

TV-set Sales Reached New Peak In 105 si iadio Sales Lower

Producers' sales of TV receivers soared to a new high annual total of 623,856 units in 1954 as compared with 366,498 in the preceding year but saies of radio raceiving sets dropped to 487,237 units from 620,860 . The value of IV sets sold was $\$ 216,451,362$ versus $\$ 148,753,479$, and the radio sales were valued at $\$ 35,816,274$ versus $\$ 52,119,381$.

The rise in TV-set sales was nation-wide in 1954. Sales in Ontario rose to 255,439 units from 225,726 in 1953, Quebec to 206,751 from 119,519, Prairie Provinces to 72,665 from 1,270, British Columbia to 61, 862 from 19,114, and the Atlantic Provinces to 27,139 from 869.

Radio receiving-set sales were lower in all provinces in 1954. The Ontario total dropped to 222,321 units from 309,366, Quebec to 98,446 from 112,416 , Atlantic Provinces to 42,053 from 45,922 , Alberta to 38,234 from 48,710 , British Columbia to 37,650 fram 42,713, Manitoba to 29,615 from 36,530 , and Saskatchewan to 19,918 from 25,203 . (16)

## Fewer Mecticic Refrigerators. Washing Machines Produced, Shipped In 1954

Canadian producers made and shipped fewer domestic electric refrigerators and
weshing machines in 1954 than in the preceding year. Factory stocks of both appliances at the end of 1954 were below those of a year carlier.

The year's output of domestic electric reirigerators dropped to 236,022 units from 274,126 and shipnents were cut to 236,190 units from 267,328. Year-and factory stocks were moderately lower at 40,897 units versus 41,268.

Production of individual electric home and farm freezers in 1954 rose to 9,090 units from 8,027 in 1953 and shipments advanced to 8,339 unitis from 7,697. Factory stooks were 1,628 units, amost double last year's 874.

The your's production of washing machines foll to 215,287 units from 253,748 , shipments to 217,947 units from 243,396 , and factory inventories to 26,675 undts from 28,605.

Shipments of conventional electric washing machines dropped in 1954 to 183,311 units from 208,242 in 1953 but shipments of automatic eloctric units rose to 28,756 units fram 25,439 . Gesoline units fell to 5,880 units from 9,715 . (17 \& 18)

Stael Whre \& Wire Froducts Canadian manufacturers shippod loss plain steel wire but more galvanized wire in 2954 than in 1953, according to the Bureau's Docember report on steel wire and specified wire products. Shipments of plain steel wire amounted to 73,379 tons last year as against 79,942 tons in 1953, while shipments of galvanized wire totalled 28,911 tons as against 24,467.

Shepments of wovon wire farm foncing duci2ned to 11,714 tons in 1954 from 12,286 in 1953, and shipments of steel wire rope to 29,589 tone from $21,579$. Shipmonte of iron and ateal wire nails rose to 75,422 tons from 70,843 . (19)

Production, Domestic Shipments Of lifgd Insulating Board Up

Froduction and domestic shipments of rigid insulating board moved up in January as compared with the corresponding month last year. The former amounted to $23,721,000$ square feet versus $21,657,000$ a year earlier and the latter totalled $17,221,000$ square feet versus $16,287,000$. (20)

Tox-Paid Withdrawals of Gigarettos Reached New A1I.-Time High In 1924

Tax-paid withdrawals of cigarettes for consumption in Canada, as indicated by the sale of excise revenue stamps, reached an a. i-t.ime peak of $22,113,102,000$ in the year 1954, an increase of $5 \%$ over the preceding year's 21,001,492,000 and almost double 1944's 11,666,421,000. At the same time tax-paid withdrawals of cigars rose to $244,248,000$ frorn 235,587,000 the year before and 197,779,000 in 1944.

Withdrawals of cut tobacco declined in 1954 to $24,459,000$ pounds from $26,-$ 142,000 the year before, plug tobacco to $1,541,000$ pounds from $1,751,000$, and raw leal tobacco to $1,1 / 1,000$ pounds from 1,204,000. Withdrawals of snuff increased to 846,000 pounds 1 rom 839,000 .

Stocks of unmanufactured tobacco held at the end of 1954 rose to $166,526,-$ 000 pounds from $162,679,000$ at the same date in 1953. Fluemcured stocks were 144,718,000 pounds ( $134,827,000$ a year ago); burley, 7,613,000 ( $11,737,000$ ): dark, 1,728,000 (2,566,000); cigar, 9,796,000 (10,573,000); pipe, 1,749,000 $(2,1,50,000)$ : and other types, $921,000(826,000)$. (21)

Mer Iewellory, Sihverware Made In Cazada In -1953

Canadian manufacturers produced more jowellery and silverware in 1953 than in the preceding year, according to the Bureau's annual report on the jownllery and silverware industry. Shipments of jowellery from 11 industries wore worth $\$ 20,580,000$ in 1953 as against $\$ 18,522,000$ in 1952.

Shipnents of silver-plated flatware and cutlery from all industries inm creased in value to $\$ 6,663,069$ frcm $\$ 5,647.955$, sterling silver hollow-ware, 11.atware and cutlery to \$2,747,692 from $\$ 2,388,972$, sterling silver toilet-ware and dresserware to $\$ 353,422$ from $\$ 310,271$ and silver-plated hollowware on Britanida metal to $\$ 137,156$ from $\$ 128,809$. Shipments of silvar-jiated hollowware on nickel-silver deciined in value to $\$ 57,412$ in 1953 from $\$ 75,974$ in 1952, and shipments of silver-plated holloweware on sther motais to $\$ 1,827,887$ fram $\$ 1,863,895$.

The bulk of the production was accounted for by the jewellery and silverware industry, which in 1953 included 207 plants, eight less than in 1952. Gress seliling value of products shipped by the industry was \$51, 421,270, a $14 \%$ increase over the 1952 output value of $\$ 45,100,237$. The industry's main products ere jewellery (worth $\$ 20,052,620$ in 1953 as against $\$ 18,388,615$ in 1952), silver-ulated flatware and cutlery ( $\$ 6,608,069$ versus $\$ 5,647,955$ ), gold alloys ( $4,936,286$ versus $\$ 2,255,999$ ) and sterling silver flatware and cutlery $(\$ 2,425,323$ versus $\$ 2,019,794$ ). (22)

More Births \& Marriages. Fewer Deaths In january

Larger numbers of births and marriages but fower deaths were registered in provincial vital statistics offices in January than in the corresponding month last year, according to the Dominion Bureau of Statistics.

Birth registrations in January were up $13.2 \%$ to 36,784 from 32,505 in the eame month last year, marriages $\mathbf{1 5 . 7 \%}$ to 7,235 from 6.255 , but deaths declined $3.3 \%$ to 10,978 from 11,347 .

Registrations of births in Ontario increased to 11.957 from 11.425, Quebec to 10,500 from 7,825, Alberta to 2,933 from 2,931, Eritish Columbia to 2,856 from 1,761, Nova Scotia to 1,595 from 1,108, New Brunswick to 1,357 from 1,286, and Prince Edward Island to 238 from 218. There were decreases in Saskatchewan to 1,849 from 1,858, Manitoba to 2,781 from 1,844 and Newfoundland to 1,718 from 2,249.

Marxiage registrations in January follow: Ontario, 1,888 (1,978 a year earlier); Quebec, 1.700 (1,061); Alverta, 771 (705); British Columbia, 731 (675); Saskatohewan, 611 (278); Newfoundland, 514 (553); Nova Scotia, 394 (325); Manitobs, 359 (408); New Brunswick, 236 (255); and Prince Edward Island, 31 (16).

Registrations of deaths were: Ontario, 4,062 (4,275 in January, 1954); Quobec, 2,801 (2,728); British Columbia, 1,096 (1,148); Albortia 700 (759); Manitoka, 656 ( 661 ); Nova Scotia, 498 (417); Newfoundiand, 414 (415); New BrunaWick, 362 (445); Saskatchewan, 325 (525); and Prince Edward Island, 64 (74). (23)

Nacciod Proportion Of Population Conthinied To Increase In 1953

Proportionately as well as numerically, the number of married persons in Canada's population of 15 years and over increased in 1953 over 2952, according to the Bureau's anniul estimate of population by marital status, ago and eex, releasod today. The 1953 increase continues an upward trend that has been uninterruptod since 1941 and that brought an inorease of ane-ibird in the previous tan years in the number of married Canadians.

Canada's provincer had an estimated population 15 years of age and over at June 1, 1953, of 10,161,100, an incresse of 175,900 ovor an estimated 9,985,200 a year sarlior. (Eatimated population under 15 sose by 175,100 in the year to $4,594,900$ from $4,419,800$ ). Of the total 15 and over, malea accounted for $5,128,710$, up 84,000 over 1.952 , and fersies for $5,032,4,00$, up 91,900 .

Of the total males 15 years old and over, the sstimated number married was 3,329,700, an increase of 84,400-slightly more than the incroase in the total 15 and over - Iram 3,245,300 in 1952, accounting for $64.9 \%$ as agrainst $64.3 \%$ of all males 15 and surer. Widowed or divorced males also increased in number to 202, 1.00 from 202,200, but the proportion declined slightly to $3.9 \%$ from 4.0\% in 1952. In contrast, singlo males were 1,300 fewer in 1953 at $1,596,900$ compared to $1,598,200$ the provious yoar, and their proportion of the total decilned to $32.1 \%$ from $31.7 \%$.

Married females in 1953 increased to an estimated $3,304,800$ or $65.7 \%$ of all females 15 and over from 3,217,600 or $65.1 \%$ in 1952. In contrast with the greater rise in married males than total males 15 and over, the numerical increase of 87,200 for married females was less than the rise in total females 15 and over. Widowed or divorced females, however, more than made up the difference, rising by 23,600 to an estimated 503,500 from 489,900 , and representing $10 \%$ of the total in each year. Single females were down in number to $1,224,100$ from $1,233,000$ and in proportion to $24.3 \%$ from $24.9 \%$.

There were gains in 1953 over 1952 in the total numbers of both males and females in each of the age groups 15 to 24,25 to 44,45 to 64 , and 65 and over, and also in the numbers of each sex married in each group with the exception of females 65 and over. Except for the $15-24$ years group, the numbers single were also larger for each sex.

In the latter age group, the estimated number of married males rose to 167,700 from 155,300 in 1952, the number widowed and divorced was unchanged at 400 , and the number of single males declined to 930,500 from 934,300. Married females in this group - considerably more numerous than married males - increased to 359,200 fram 341,600 , while single females declined to 721,400 from 736,300. The small number of widowed and divorced females, which had fallon from 1, 492 in 1951 to 600 in 1952, declined further to 300 , largely reflecting the remarriage or movement into the next age group of war widowe. All told, $24.2 \%$ of this 8 ge group were married, with proportions of $33.2 \%$ for famales and $15.3 \%$ for males.

In the $25-44$ years group, marriod malos inoreased to $1,661,500$ from $1,-$ 624,300 and represented $78.5 \%$ of the group's male total, while married females rose to $1,773,600$ from $1,728,500$ to account for $83.4 \%$ of all famales in the group. Both widowed and divored males and fomales were fower at 14,300 againet 15,300 for males and 42,100 against 45,300 for fomales, while single males were up 900 at 439,700 and aingle famales up 2,200 at 310,400. Both single and married males outnumber singlo and merried fomales in the two top ago groups, but in turn widowed famales outnumber wldowed malos. Married males of 45 to 64 years increased an estimated 23,100 over 1952 to 1,113,800 in 1953 and married fomales by 24,600 to 948,800 . Single males were up 800 to 160,000 and single fomales 2,900 to 134,400 . Widowed and divorced males increased slightly to 60,100 , while widowed and divorced women rose to 173,700 from 172,000. Trends were similar for males of 65 and over, the number married increasing to 386,700 from 375,000, widowed and divorced to 127,300 from 125,900, and single to 66,700 from 65,900 . Widowed and divorced famales in this age group rose in number to 287,400 from 272,000, axceeding the number married which fell slightly to 223,200 from 223,300 , while the number single rose to 57,900 from 57,000 .

The Bureau's sstimates show increases in the number of both soxes married in all of the ten provinces, increases in the number of widowed and divoroed women in all provinces except Nova Scotia (unchanged) and increases or no change in the number of widowed and divorced men in all oxcept Nova Scotia and Now Brunswick, where there was a amall decine indicated. (24)

Survey of Permanent Physical Disabilities
An estimated 957,000 Canadians had some permanent physical disability on March 1, 1951, and in the case of 423,000 persons this disability was classified as severe or total. These estimates are contained in the latest bulletin giving results from the 1950-51 Canadian Sickness Survey, propared jointly by the Department of National Health and Welfare and the Dominion Bureau of Statistics. The survey does not deal with mental disabilities and also excludes long-serm residents of institutions.

Sstinatas of the principal primary causes of permanent physical disability were: heart disease ( 126,000 cases, of which 81,000 were severe or total); mpaixments due to accidents, except war injuries ( 121,000 cases); arthritis and rhematism ( 215,000 cases, of which 50,000 were severe or total); deafness (72,000 cases); blindness and near blindness ( 67,000 cases); and chronic diseases of the nervous system (57,000 cases).

Over two-thirds of the severely or totally disabled were aged 45 or over. Fifty-six per cent were of working age ( 18 - 64 years). Men outnumbered women 56 to 44 in reporting permanent physical disabilities. The men led in all ago groupe.

Of the estimated 423,000 severely and totally disabled persons 134,000 were unable to be amployed at all and another 55,000 were unable to be fully employed. The group further included 111,000 housewives, 62,000 rotired persons, and 62,000 others including persons who were employed, seoking employment, or attending school.

Sripport from their family was the main source of income for $48 \%$ of the Beveraly and totally disabled. Only $1.5 \%$ depended mainly on omployment. The remainirig $37 \%$ derived their incone chiofly from Bavings, pensions, goverment allowances, otc. (25)

## MIN:NG

Trov Snn Shioments In 2.854 :-1. . 3 buve Previous Year

Shipments or iron ore from Canadian mines in 1954 totalled $7,338,629$ tons, an increase of $12.7 \%$ from $6,509.818$ tons in 1953 , according to the Bureau's monthly report on iron ore. This total for last year showe a moderate upward revision from the estimate lisued in early Januarg.

The gain in 1954 was in ore shipped for export, which rose over $30 \%$ to $6,462,032$ tons from $4,999,893$ tons in 2953. Or shipped to Canadian consumers was down more than $45 \%$ at 876,597 tons rompared to $1,609,925$ tons. Ontario shipments wore lower in the year, accounting for $2,425,933$ tons as against 2.832.090 tons in 2953, while shipments from other provinces climbed to 4,912,606 fram 3,677,728 tons.

After four months of successive gains, total shiments fell off in Decumber to 183,622 tons compared to 313,655 tons a year earlier, although Ontario shipments rose moderately to 30.943 from 27.467 tons. Total stocks at the year end amounted to $1,075,780$ tons, more than double the 530,941 toxs at the end of 1953. (26)

2 B More Motor Vehicles Entered Gariada on Travel Permits In January

Almost $28 \%$ more foreign vehicles entered Canada on traveller's vehicle permits in January than in the corresponding month Iast year. All provinces except Newfoundland and Nova Scotia shared in the Has and the national total increased to 57,451 from 48,736.

Ontario entries rose to 28,421 fram 26,950, Quebec to 12,444 from 9,087, B, 1 tish Columbia to 9,386 from 6,994, New Brunswick to 4,157 from 3,331, Manitoba to $1,685 \mathrm{from} 1,348$, Alberta to 709 from 510, Saskatchewan to 338 from 252, and Yukon Territory to 276 from 229. Combined entries into Newfoundland and Nova Scotia -- by ship - were unchanged at 35. (27)

P\&2 \& E B

## Security Price Indexes

## Investors Price Index



February 17 February 10
(1935-39=100)
January 20

Mring Stock Price Index

107.4
106.0
102.1
216.5

| 214.3 | 206.1 |
| :--- | :--- |
| 218.6 | 209.7 |
| 184.0 | 180.0 |
| 241.4 | 230.9 |

Wholesaie Price Indoxes

| Goneral Index | 219.8 | 215.3 | 215.7 |
| :---: | :---: | :---: | :---: |
| Vegetable Products | 201.3 | 195.9 | 197.2 |
| Animal Products | 245.0 | 225.3 | 226.5 |
| Textile Products | 234.5 | 226.9 | 224.0 |
| Wood Products | 284.5 | 289.3 | 289.7 |
| Tron Products | 216.1 | 213.5 | 214.5 |
| Nor-ferrous Metals | 165.6 | 170.6 | 170.6 |
| Non-metallic Minerals | 179.3 | 175.9 | 176.4 |
| Themical Products | 175.4 | 176.9 | 176.6 |
| Cambined Index, Iron and Non-ferrous Motals (excluding gold) | 218.1 | 220.5 | 221.0 |

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Edmond Cloutier, C.M.G., O.A., D.S.P., Queen's Printer and Controller of it-tionery, Ot,tawa, 1955

Rowe RadIos SId Ir 1224

Sales of radios by Canadian man: acturars cropped last year t. a postwer low of 487,237 sets warth \(\$ 35,816,274\) from 620,860 sets valued at \&52,119,382 in 1553.
thulturttorsils More than \$8 million worth of alwalstis socking utensils is made in Canala aximaily.

Fouvar Cheaper The average price of Canadian-made
leather footwear fell to \(\$ 3.37\) per pall in 1953 from 3.41 in 1952, the iscond decrease in a row from the 1931 peak of \(\$ 3.59\).

Mrae Phones There were 40 teleIr Cicies phones for every 100 persons in cities of 1.5 .000 and over in 1953, two more than in 2952 and 14 more than in 1945.

Baincus More Hatex Emulelon

Factory sales of all kinds of paints vamiahos and lice quer except latex omulaion paint* Cocreased lant year. Sales of latex emulaion paints were valued at \(\$ 8,-\) CGt, 130 as againae \(57,201,978\) in the procedina year.

\section*{Less Catoup Comercial cannera} paoked 25,393,195 galion of oatsup in 1953 as againot 32,929,193 gallons in 1952 and 38,074,051 galions in 1951. Value de0110ヶ้ to \(\$ 5,865,245\) from \(\$ 8,104,474\) in 1952 and \(\$ 9,434,867\) in 1951.

Shluping In both 1953 and 1952 Canadian vesselo carried Jver \(90 \%\) of the freight unioaded in the coastwise trade. In addition, \(40.2 \%\) of the cargo loaded and unloaded in international sesborne or foreign shipping in 2953 was carried In Canadian bottoms as compared with \(40.1 \%\) of the total in 1952.

Almost it Million IV Sets In Canade

Canadian manufacturers sold a record 623,856 television sets C. \(\$ 216,451,362\) last year as against 366,498 for \$148,753,479 in 1953. Since September 1949 sales of Canadian-made IV sets have numbered \(1,200,561\) worth \$451,332,214 at factory prices.

Retail Sales Average Sales of Can\(\$ 261,420\) Per Store ada's 8,253 retail stores averaged \$261,420 in 1953 as compared with the 1952 average of \$247,859 for 8,047 stores.

More Mocassins Canadian factories pairs of mocassins in 1953 as against 658,072 pairs in 1952.

Retail Sales Top Sales of Canada's \$2 Billion Mark retall stores topped the \(\$ 2\) billion mark for the first time in 1953, the \(2,048,228,000\) total being over 6\% above 1952's \(\$ 1,924,873,000\).

Tolophonens Pocond
Number Instalisd

A rocord 25\%," 041 telephones wer installed in 1953, some 6,300 more than in 1948, the previous peak year.

Grude Tused Alumina
Canada's artificial seraisivee induetry mipped a reoord 245,627 tons in 1953, some 93,541 tons or \(61 \%\) more than in 1952. Value jumped to \(\$ 25,499,674\) from \(\$ 16\), \(643,519\).

Warchouctins at last oount Canada had 176 warehousing flyme with \(78,482,436\) oubio foet of storage space at their disposal. Space ialgned for household goods mesured 17,840,255 cubio feet and for merohandise \(39,007,454\) oubic feet, while cold storage facilities amounted to \(21,634,727\) euhis feet.

STATISTICS CANADA LIBRARY


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