Agricuiture: Adverse harvesting conditions in most parts of Canada during September and October further reduced yields and quality of this year's crops. Estimates show decreases from 1953 for 11 of 20 field crops, including spring wheat and all rye, each less than half the size of the 1953 crop; barley, down one-third; and oats and potatoes, each down about one-quarter:
(Page 2)
Trade: Volume of Canada's commodity exports was $1.3 \%$ greater this September, but a $3.7 \%$ price decline put the total value slightly below last year. The 9 -month tally shows an $8 \%$ drop this year in total value. Substantial decreases in exports of wheat, other grains and wheat flour more than acoounted for the September drop and almost equalled the January-September decrease.
(Page 17)
Meschandising: Wholesale sales averaged 136 bolow last yoar's level in Soptember, gains in iruit and vegetables, auto parts and equipment, and drugs being outveighed by losses in footwear, olothing, dry goods, hardware, tobacco and confectionery, and groceries... September sales were higher this yenr for chain grocery and combination food stores, and hardware and varlety chains, but lower for drug, shoe and women's clothing chains.
(Page 5

Prices: Lower quotations for all commodities except dairy products reduced farm prices of agricultural products nearly $2 \%$ during September... Consumer price index showed no change et the atart of Ootober from the level of a month earlier, a drop in clothing prioes being oounterbaianoed by slight increases in shelter, housohold operation and other commoditios and serfices. There was no overall change in food prices.
(Pager $8 \& 9$ )

Banking: Value of cheques cished in 52 clearing centres across Canods wes 8\% higher than last year in September, and the tally for the first three quarters of 1954 showed an increase more than 6\%.
(Pago 19)

Manufacturing: Less than one-fourth as many motor vehioles were produced in October as in the same month last year, and January-October output was dom $28.5 \%$... Washing machine production fell $23 \%$ this Aurust, but iactory shipments were $4 \%$ above the 1953 level, the first increase this year. In the flist \& months production was down $21 \%$ and shipments $13 \%$. (race 11)

Laboune At the start of September industrial employmant was a slight 0.46 higher than at the start of August, but 3.3\% below year earller... Aurust lanour income was $2 \%$ higher than a year earlior. (Pages i6 \& 17)

November Estimates Show Further Crop Reductions

A prolonged period of adverse harvesting conditions throughout most parts of Canada during September and October has further reduced yields and quality of this yearis mafor grain crops. Crop prospects had previously been sharply reduced from an above-average outlook at August 1 by the worst rust epldemic on record in the Prairie Provinces and by severe losses from sawflies, hail, wind and excesaive moisture during August. Frosts in the latter part of September also seriously damaged immature crops in the Prairie Provinces.

Losses from bad weather during the umusually extended harvesting season occurred not only in the Prairie Provinces but in meny other parts of the country, particularly in Quebec and Eastern Ontario. These losses have been an additional factor in lowering the average yields of all but three crops -. tame hay, dry beans and rapeseed .- below the levels of 1953. However, average ylelds of all but five crops .- spring wheat, oats for grain, barley, buckwheat and soybeans ... are still above the long-time average (1908-1953). In contrast to the situation in most years of low yields in the Frairie Provinces, drought has been an adverse factor in relatively fow areas this season.

Based on conditions at Ootober 15, estimates for 11 of 20 crops show decreases from 1953. These inolude spring whent and all rye, each loss than helf the size of the 1953 crop; barley, down one-third; and oats and potatoes, each dow about one-quarter. Although reductions in acreage were a factor in all except oats, sharp drops in yields from those of 1953 were largely reaponaible for this year's lower outturns. Other crops with smalier production than in 1953 are winter wheat, buckweat, dry peas, fodder corn, and field roots. Crops exceeding 1953 production are flaxseed, mixed grains, corn for grain, dry beans, soybeans, sunflower seed, rapeseed, sugar beets, and tame hay. Increased acreages were largely responsible for this year's larger outturns of these crops - Ince average yields were lower than in 1953 for all except dry beans, rapeseed, and tame hay. Despite lower average yields than last year, production of both soybeans and corn for grain set new records.

November estimates of grain orops follow wheat, 298,913,000 bushe ls ( $613,962,000$ in 1953); onts for grain, $312,979,000$ ( $406,960,000$ ) ; barley, 176, $216,000(262,065,000)$; гye, $14,172,000(28,775,000)$; mixeod gra1ne, $65,003,000$ $(62,188,000)$; corn for grain, 23,059,000 (20,854,000); buokwhat, 2,505,000 $(3,210,000)$; dry peas, $897,000(1,210,000)$; dry beans, $1,315,000(1,219,500)$ s plaseed, 11,291,000 ( $9,912,000$ ); soybeans, $5,055,000(4,406,000)$. Root and fodder crop estimetos follow: potatoes, $50,510,000$ bushels ( $67,002,000$ in 1953 ) f1eld roots, 445,000 tone $(477,000)$; tame hay, $20,095,000(19,650,000)$; Iodder corm, 3,231,100 $(3,564,800)$; घugar beets, $954,000(900,339)$.

Produotion of grain in the Prairie Provinces follows: Manftoba ... wheat, $26,000,000(26,000,000)$; oats for grain, $36,000,000(53,000,000)$; barley, 44,$000,000(61,000,000)$; rye, 1,479,000 (2,750,000); ilauseed, $4,000,000(3,800,-$ 000). Saskatoheren -- wheat, 151,000,000 (375,000,000); oats for grain, 86,$000,000(111,000,000)$; barley, $53,000,000(82,000,000)$; rye, $6,700,000$ (14,$400,000)$; 11axsmed, $4,800,000(3,500,000)$. Alperta $=-$ wheat, $95,000,000$ (163, 000,000 ) ; outs for grain, 74,000,000 (112,000,000); barley, 70,000,000 (108, $000,000)$ : Fye, $4,000,000(9,700,000)$; flaseeed, $2,150,000(2,000,000)$. (1)
$\frac{338 \text { of Land Prepared }}{\text { For } 1955 \text { Fiold Crops }}$

Only 33\% of the land intended for Canadian field crops in 1955 is estimated to have been prepared by October 15 this year. Lack of progress in fill work this year is directly attributable to the abnomally wet weather which has affected practicelly all parts of the country. As a result of the change of date of this yeer's survey, no direct comparisons are available with 1953 when the survey was conducted at October 31. At that time an estiriated $76 \%$ of the land had been prepared for Canada's 1954 field crops.

By provinces, percentages of next year's crop land prepared by October 15, 1954, with last year's figures at October 31 in brackets, were estimated as follows: Prince Edward Island, 28 (58): Nova Scotia, 32 (48): New Bruns $=$ wick, 26 (71); Quebec, 30 (75); Ontario, 38 (76); Manitoba, 29 (89); Saskat,chewan, 34 (79); Alberte, 34 (65); and British Columbia, 22 (57). (1)

Prairfe Marketings Rise In Latest Weok But Visible Wheat Supplies Still Mount

Visible supplies of Canadian wheat in store or in transit in North Amer1ca totalled $329,547,000$ bushels on October 27, up from 326,872,000 a weok earlier and 322,776,000 last year. During the week ending October 27 Prairie farmers marketed 10,784,000 bushels es compared with $8,745,000$ in the preceding week and $8,166,000$ in the corresponding week last year, but the increases put total marketings in the August, 1 October 27 period of the current crop year at only $27,544,000$ bushels in contrast to $126,236,000$ in the corresponding period of 1953. Cverseas exports of Canadian wheat amounted to $5,796,000$ busheis in the week ending October 27 as compared with $5,109,000$ in the corresponding week of last year, but the August 1 - October 27 cumulative total was off to $60,437,000$ busheis from $64,612,000$ a yoar earlier.

Prairie farmers also marketed larger quantities of other coarbo grains in the latest week. Marketings of oats in the week onding Votober 27 totalled 4, 245,000 bushels as compared with 2,752,000 in the corresponding week last year, bringing the cumulative total for the current crop year to $30,802,000$ as acainet $26,725,000$ a year earlier. Marketinge of barley increased to 2,991,000 bushels from 2,042,000, putting the cumulative total for the current crop year at 48, 024,000 bushels as efuinst 32,620,000. Narketings of rye amounted to 904,000 bushels as against 203,000 in the corresponding week last year, hut the cumuletivo total was if to $3,707,000$ bushels from $4,446,000$. Marketiruge of flexsoed roce to $1,783,000$ bushele from 213,000 last year, but the oumuiative total for the current orop yeur wou slithty lower than in 1953 at $4,961,000$ bushels varsub $5,097,000$. (2)

Noyemiver 1 3tooks OR Creamexy Butare Checiver Chase Fichox

Stocks of oreamery buttor and oheddar choesis in nine cities of Caneda were higher on Nuvemher I then at the same time last yoar. Grenmery butter stooks were $71,871,000$ pounds as oompared with $63,760,000$, nad oheder oheese ntocks amounted to $23,251,000$ pounde corpared with $18,600,000$.

Crearery butter stooks by ofties were as follows, in thousands: Queboc, 3.993 pounds ( 4,527 a year ago); Montreal, 34,733 (29,855); Toronto, 11, 6,69 (12,78i) ; Winnpeg, 14,923 ( 10,103 ); Regina, $1,380(1,121)$; Saskatoon, 461 (324) 8 Edmonton, 2,345 (2,546); Calgary, 919 (890); and Vancouver, 1,448 (1,610). (3) MORE

## More Biscuits. Ice Cream Cones Manufactured In Canada In 1953

Canada's biscuit industry produced more biscuits and ice cream cones last year than in 1953 but the value of shipments of all pro- ducts showed a slight decline from the preceding yearis all-time peak, according to the annual report on the industry. The industry"s output has increased steadily since the war and the $\$ 75,515,408$ worth of products shipped in 1953 was nearly two and a half times the 1945 production value of $\$ 32,047,311$. In 1952 shipments were valued at $\$ 75,650,100$.

Last year the 47 firms in the industry shipped $191,600,407$ pounds of plain and fancy biscuits worth $\$ 59,090,119$ as compared with $183,169,072$ pounds valued at $\$ 58,788,221$ in 1952. Shipments of soda biscuits increased to $46,237,875$ pounds from $45,844,792$, but the value declined to $\$ 10,836,611$ from $\$ 11,502,987$. Shipments of ice cream cones increased to $395,659,000$ worth $\$ 1,777,631$ from $388,316,000$ valued at $\$ 1,569,935$.

The industry shipped less cake last year than in 1952 ( $\$ 1,844,232$ worth as compared with $\$ 2,106,294$ worth), and output of bulk sugar confectionery declined to $1,041,134$ pounds worth $\$ 285,350$ from $1,583,876$ pounds valued at $\$ 455,-$ 740. Shipments of pretzels, macaroni, drinking straws and other products were valued at $1,681,465$ last year as compared with $\$ 1,226,923$ in 1952 .

The industry used $\$ 34,603,257$ worth of flour, shortening, lard, chocolate, coconut and other materials ranging from albumen to spices in 1953 as compared with $\$ 35,253,637$ worth in 1952. Fuel and electricity costs increased to $\$ 1,-$ 040,716 from $\$ 861,745$, and the payroll rose to $\$ 14,271,755$ from $\$ 13,017,891$ with employment increasing to 6,781 from 6,181 。 (4)

## TRAVEL

## More Foreign Travellers Entered Canada By Rail. Buse Boat \& Plape This August

Between 2 and 3 more foreign travellers entered Canada by rail, boat, bus and plane in August than in the same month last year, but the number of Canadian travellers returning by these 4 means of transportation decreased by nearly $4 \%$. In the first 8 months of this year entries of foreign travellers showed a gain of more than $3 \%$ over last year, but the number of returning Canadians was down over $2 \%$.

This August more foreign travellers entered Canada by plane ( 28,407 versus 26,917 ) and boat ( 108,175 versus 94,583 ), but fewer by bus ( 62,807 versus $71,-$ 453) and rail ( 59,654 versus 59,695 ). In the first 8 months fewer entered by rail $(305,129$ versus 321,599$)$, but more by bus $(268,211$ versus 260,506$)$, boat ( 290,965 versus 264,838 ) and plane ( 159,513 versus 144,583 ). Fewer Canadian travellers returned by each of the 4 means of transportation in August this year, rail passengers decreasing to 58,560 from 61,106 , bus passengers to 70,776 from 71,726 , boat pessengers to 22,443 from 25,473 , and plane passengers to 17,074 from 17,356 . In the first 8 months the number of Canadians returning by plane increased to 141,176 from 133,510 , but rail passengers declined to 334,313 from 349,259 , bus passengers to 367,768 from 378,160 and boat passengers to 81,223 from 85,747 . (5)

Losses In Six Of Nine Trades Drepped September Wholesale Sales Jnder 1953

Sales of wholesalers in nine trades averaged 23\% beiow last year's level in September, gains in three trades being outweighed by losses in the other six. Sales of fruit and vegetable whole salers were up $5 \%$, auto parts and equipment wholesalers 2.6\%, and drug wholesalers $0.8 \%$. The sharpest decline in September sales was a $13 \%$ drop in the volume of footwear wholesalers. Clothing wholesalers followad with a sales drop of $8.1 \%$, dry goods wholesalers with a loss of $6.9 \%$, hardware wholesalers with a drop of $3.7 \%$, tobacco and confectionery wholesalers with a decline of 4.3\% and grocery wholesalers with a dip of 0.3\%。

Regional figures show increases in the Maritimes, Quebec and Ontario in auto parts and equipment, drugs, and fruits and vegetables, but sales decreases in the Western Provinces. Dry goods sales were higher only in Ontario, grocery sales only in the Maritimes and Quebec, and hardware sales only in the Maritimes and Ontario. Sales of tobacco and confectionery were down this September In all regions. No regional bieakdown is provided for clothing and footwear sales. September inventories of the nine wholesale trades were valued at $1.9 \%$ less than in September last year. There were increases of $3.7 \%$ for groceries, 2.7\% for auto parts and equipment and $2.5 \%$ for drugs, but decreases of $24.2 \%$ for footwear, $11.2 \%$ for dry goods, $10 \%$ for clothing, $7.7 \%$ for frusts and vegetables, $2.7 \%$ for tobacco and confecticyery and $2.2 \%$ for hardware. (6)

Grocery Chains Asain Cholked Uje Bigeest Saler Gain In Septembex:

Saies of grocery and combination food stores again showed the sharpest rise in the chain atore field in Septamber, and the 108 boost to $\$ 68,927,000$ from last year's $\$ 62,659,000$ put 9-month sales at $\$ 629,838,000$, a gain of more than $12 \%$ over the 1953 three quarter turnover of $\$ 561,244,000$. Hardware and variety chains made smaller adverives of about 40 this September, hardware salea increasing to $\$ 1,179,000$ from $\$ 1,132,000$ and variety to $\$ 15,-$ 085,000 from $\$ 14,547,000$. The other three trades surveyed monthly by the Dominion Bureau of Statistics reported lower September sales this year. Sales of chain drug stores dipped over $2 \%$ from last year's level to $\$ 2,640,000$ from $\$ 2,700,000$, and there were slight declines for chain shoe stores (to $\$ 3,458$, 000 from $\$ 3,467,000$ ) and women's olothing chains (to $\$ 3,426,000$ from $\$ 3,436,000$ ).

At the three-quarter mark 1954 sales wore running bohind last yoar in only two of the six trades. Sales of shoe chains were off less than 34 to $\$ 28,873,-$ 000 from $\$ 29,666,000$, and salos of hardware chains lose than 15 to $\$ 9,592,000$ from \$9,660,000. Sales of variety chain storee were up nearly $3 \%$ to $\$ 125,453,=$ 000 from $\$ 122,094,000$, women"s olcthing chains $2.5 \%$ to $\$ 32,136,000$ from $\$ 31,354,{ }^{-}$ 000 , and drug chaine lese than 18 to $\$ 24,965,000$ from $\$ 24,880,000$. Sitocks were worth more at the start of Soptember than on the same date last year in five of the six trades. Inventories of grocery and combination food stores showed the sharpest incresse over last year with a rise of nearly 228 to $\$ 55,473,000$ from $\$ 45,549,000$. Stocks of drug chains were up $12 \%$ to $\$ 10,3 \in 2,000$ from $\$ 9,250,000$, hardwere cheine over $10 \%$ te $\$ 6,603,000$ from $\$ 5,987,000$, variety cheine over $5 \%^{\circ}$ to $\$ 51,941,000$ from $\$ 49,391,000$, and shoe chains more than $2 \$$ to $\$ 21,378,000$ from $\$ 20,905,000$. Inventories of Women's alothing chains, on the other hand, were down neariy $13 \%$ to $\$ 8,847,000$ from $\$ 10,127,000$. (7)

Nearly Half Canadian Retall Doilar Geent on Food, Automotive Froducts

Almost half the money Canadians spent or comodities in retall stores goes for focd and automotive products, according to a new Bureau publication entitled Marketing Data. Based chiefly on resuits of the 1951 Censuses of Population, Agricuitura, Housing, Manufacturing anj Distribution (merchandising and services), the 88 page report presents selected marketing facts for Canada, the provinces, counties or census divisions, metropolitan areas and incorporated places of 5,y00 pcpuiation ur uver.

From the thousands of available Census facts, the 10 items deemed mos: useful to those interested in ceneral cackgrcund data for market =asearch were selected for inciusion in the report. Sos each of the various geugraphical areas population is classified by sex, age and language, the uumber in the labour force and the number living on farms. Wage and saiary earners are classified by eamings and weeks emplcyen, axa there is information co the number of Eamis, farm values and farm production. fiso induded are the number of manufacturing establistments, their production, empioyment and payroils, and the number of wholesale, retail and seryice establishmente, and their sules. employment and payrclis. Figures on the number of stores and doilar sales aise provided for 8 retall trade groups. The report alac includes a breakcown if retail sales by comodities.

Of the $\$ 10,435,112,100$ spent or comodities in retail estailiswortt: in 1951, food and kindred products accounted for $24 \%$ and recelpts from the dels of mais and lunches for another $3.9 \%$. About $22 \%$ was spent on automotive comodities, $10.5 \%$ on clothings $4.7 \%$ on aicohcils bererages, $3.2 \%$ on butiding materials, 2. $4 \%$ on fuel and $1 c e, ? .2 \%$ on druge and drug suadries, $2.2 \%$ rm ferm and garden equipment and supplies, $2 \%$ on shces and other footweer, 1. 9\% on eloctrical applisnmes and supplios, $1.8 \%$ on haraware, $1.8 \%$ ca cleara, cigarettes and tobacco, $1.7 \%$ on furniture, $2.6 \%$ on dry goods and cotlons, 2.36 on hay, atraw, grain and feed, and $2.2 \%$ on houseinid supplies. No other commadiy accounted for as much as $1 \%$ of the total.

In 21 regione except Ontario and the Prairie Prorinces food and kindred preducto thoik the largest, share of the retalil dollar. The propertion wes Largest in the Atlantio. Frowincee, where 27.86 of the $\$ 882,162,600$ spent on retail commoditiee went for food and kinired products. This compared with $25.5,6$ of Erildsh Columbia's $\$ 1,057,111,200$ total. $25.2 \%$ of Queles's $\$ 2.392,751,000$. $22^{2} 2 \%$ of Ontario's $\$ 4,030,581,500$ and $19.5 \%$ of the Prairie Provisce: $\$$ ? $059,-$ 938,500. Tn the iatter two regions automotive comolities (widat include motorized farm implemente and gasoline) accounted for the largeat sharep re presenting $25.2 \%$ of the total for the Prairic Proviaces and 22.80 of the total for Ontaric. These proportions compared with 23.14 for British Colunble, 29.9\% for the Atlanti: Provinces and $28.5 \%$ for Quebee.

Bonidos food and kindred products, the atlantic Proilnoes o 3 eo had the highest regional proportion for aloohoilo beverages (which cook 6.L\% uf the totul as comparod with oniy $2.9 \%$ in the Prairio Provinces, whore a large prom portion is acld through hotols), hardwart (2.65)s shoes and other footwear (2.3\%), and dry geods and noticns (2.1\%). Quebec had the haghest proportion for cicthing ( 21.86 ), meals and lunches (4.46), furniture ( 2.36 ), household supplies ( $1.5 \%$ ), and house furnishings (1.2\%).

In addition, mebec shared the highest proportion for cigars, cigarettes and tobacco (2k) with Ontario, which also lead in fuel and ice ( $3.2 \%$ ) s electriAal appliances and supplies (2.1\%), paper goods, statsonery and books (1\%), and radios. recard players and equipmeat ( 0.66 ) . Besides altomotive comodities, the Mrairie Provinces led in farm and garden equipment and suppiles (7.1\%), kinlding materiais (5\%), and second-hand merchandise ( $0.5 \%$ ) . Iritish Columbia hed the atghest proportions for drugs and drag sundries (2.5\%), and hay, et-aw, grain and feed (2.20)。

Ontario, with the largest population, accounted for the largest share (38.6\%) of the total commodity sales and led in expenditures on all but two commodities. The Prairio Provinces accounted for $19.8 \%$ of the total comodity eales and led in expendtures on farm and garden equipment and suppiles $(63 \%$ of the national total as compared with $23.8 \%$ in Onwario, $5.7 \%$ in Quebec, $40.4 \%$ in British Columbia and 3.18 in the Atiantic Prorinces), and second-hand merchandise $132.7 \%$ of the nattorial total as compared with $29.9 \%$ in Ontar10, $18.2 \%$ in quobec, $14.9 \%$ iz British Culumbia and oniy $4.3 \%$ in the Atlantic Provinces.

Quebec had the second largest share ( $22.9 \%$ of the total commodity sai9s) and ranked sesend in expenditures on all but eight comodities. The Atiantic Provinces, with onis, $8.5 \%$ of the total conmodity sales, accounted for the acond largeat share ( $24.15 \%$ ) of the relatively small amount spent on office and store equipuent and furniture in retail outlets. The Prairie Provinces ranked second in expenditures on radius, record players and equiprent (16.4\% of the daticmal total as ompared with oniy $5.5 \%$ in the Atiantic Provincou), autrootive comodities ( $27.4 \%$ ), building materieis ( $30.6 \%$ ), and professional and scientific. instruments and equipment ( $23.6 \%$ as compared with 54.46 in Ontario, oniy $1.6 \%$ in British Columbial.

Eritish Columbia, with $1 \mathrm{C} .2 \%$ of the total commodity saies, accounted for the second largest share of the money spent on musical instruments and accessories (29.9\% as compared with only $9 \%$ in the Atlantic Provinces), while Ontario ranked socond in sxpenditures on farm and gardon equipment and supplies, and second-hand merchavdise.

Independent stores rade neariy three fourthe of the total comodity salos in $195 \%$, chain atores accounting for $16.6 \%$ end department stores for $8.6 \%$. Indopendent stores led $1 n$ oslez of all commodities except dry goors and notions, department stores leading in this comodity with $45.8 \%$ of the total sales. Department stores accounted for a larger ahare than chain stores of tho saloe of olothing, shoas and other footwoar, radios, record players and equipment. and furniture, but chain ebores were aheac in food and kindred producte, druge and drug sindries, eloctrical arpifances and aupplies, fowellery, silvorware, clock and watches, and receipts from the sale of meals and lunches. (5)

Department store sales rose $3.6 \%$ during the week ending Cctober 30 as compared with the sume week last year. Sales gain in Eritish Columbia was $22.6 \%$, Atiantic Provinces 11.2\%. Ontario 3.0\%, Quebec and Manitoba 2.5\% each. Sales were down $27 \%$ in Saskatchowan and $10.5 \%$ in Alberta.

Consunter Prise Inskx Unchanged In September

The conermer price index rerwinet uncharged at 116.8 ketween September 1 and October 1. Among group indexes, food remained the same; while a decresse in clothing was counterbalancei by slight increases in shelter, household operation and other comodities and services.

Food stood at 113.8 at both September 1 and October 1 as $10 w e r$ quotations were reporved for meats, apples, root, vegetables and coffee; while eggs, butter, bananas, oranges, fresh and canned tomatoes, lettuce and canted salmon were higher. Further slight advances in both the rent and homeower ship components raised the shelter index $0.2 \%$ from 127.2 to 127.4 .

Substantial decreases in fur coats, combined with smailer declines in women's and girl's cloth coats, women"s suits and hosiexy, wool dress material and a mumer of items of men's clothing, resulted in a decline of $1 \%$ in the clothing index from 109.5 to 108.4 . The household operation index moved from 117.2 to 117.3 as increases for electric stoves, dishes, coal, telephone rates, ice and laundry soap more than offset decreases for mattresses, cotton sheets, irons, washing machines and toilet paper.

Other comiodities and services moved up $0.3 \%$ from 117.6 to 117.9 . The predominant changes in this group were advances in health services, drugs and cosmetics, higher local transit fares in Vancouver, and lower prices for camera film and a few items of personal care. (9)

Consupuer Price Indexes (1949-100)

|  | Total <br> Index | Food | Shelter | Clothing | Household Operation | Other Commodities \& Services |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| October 1, 1954 | 116.8 | 113.8 | 127.4 | 108.4 | 117.3 | 117.9 |
| September 1, $1954 \ldots$ | 116.8 | 113.8 | 127.2 | 109.5 | 317.2 | 117.6 |
| Cotober 12 1953 -0..... | 116.7 | $\underline{115.5}$ | 124.5 | 110.3 | 117.5 | 126.0 |

Prices of Cormmon Stocks. Up Slightly In October

Common stock prices moved slightly higher in October as the Bureau's investors ${ }^{\text { }}$ index for 101 common shares rose from 189.8 to 191. 2 between the weeks of September 30 and October 28. Two of the thres major groups shared in the advance, the series for 79 industrisis moving from 191.8 to 193.3 and that for 8 banks from 215.0 to 219.1. The index for 14 utilities eased from 170.3 to 170.2 .

Agong the groups, inderately higher inceres were registered for textiles and clothing, oils, milling end telephone shares. Slightly lower levels were touched by machinery and ecuipment, put? and paper, food and allied products, beverages, building materials, industrial mines and power and traction shares.

Reflecting slightly lower prices for both golds and base metais, the composite index for 27 mining stocks moved from 96.0 for Soptember 30 to 93.8 for the week of October 28. Ovor the same period gold stocks weakened from 67.5 to 64.5 , while the base-metais series declined from 161.3 to 160.9. (9)

# Irvistors: Price Index <br> Tetal Cammon Stocks <br> Tnaustrials <br> Btilities <br> Mining Stock Price Index 

November 4 October 28
196.2
199.5
171.0

Ваสะะ ............................. 221.5
( $1935-39=100$ )
191.2
193.3
170.2
219.1

October?
189.9
191.6
171.2
216.2

| Total Mining Stocks $\ldots \ldots \ldots \ldots \ldots$ | 94.8 | 93.8 | 95.5 |
| ---: | ---: | ---: | ---: | ---: |
| Golds $\ldots \ldots \ldots \ldots \ldots \ldots \ldots$ | 64.9 | 64.5 | 67.2 |
| Base Metals $\ldots \ldots \ldots \ldots \ldots \ldots \ldots$ | 163.2 | 160.9 | 160.4 |

Wholessle Prises Showea Small Increase In October

T:13 price index for 30 industrial materials regist,ered a slight increase in October, moving from 222.7 for the week of September 24 to 223.2 for the week of October 22. When compared with a year ago the composite series has shown orily a narrow deczease as indicated by the October 1953 index of 22\%.0. Largest commodity price advances were registered in October by raw rubber and western Dets: which advanced $10.4 \%$ and $8 \%$, respectively. Lesser increases for steers, lear, white lead, western wheat, iron ore, bleached sulphite pulp and copper mere recorded. Hogs, sisal, raw cotton, raw wool and tin prices were considerably lower.

Canadian farm product niices at terminal meckets recorded little net change between the weeks of Suptember 24 and October 22. The composite index dropped from 202.5 for the week of Septeraber 24 to 198.8 for the week of October 8, but recovered to 202.1 by October 22. Somewhat lower prices for animal products, partially offset by higher prices for field products, were responsible for the small decline over the month.

Among anima- products, hogs, lambs, eastern eggs and cheese milk and western calves and raw woal decreased, while fluid milk, eastern steers and poultry, and western eggs advanced. In the field producis group, the effect on the index of increases for potatoes, eastern peass oats, barley and western hay was modifled by lower prjces for western flax and rye and eastem corn, rye, hay and wheat. The animal products series receded fram 243.7 to 241.4 between September 24 and October 22, while the field products incex moved up from 161.3 to 162.8. (9)

Index of Farm Prices of Agricultural Products Declined Again In September

Canada:s index number of farm prices of agricultural products continued during September. Estimated at 227.3 , it compares with the revised figure of 231.3 for August and 235.7 for September 1953.

Compared with a month earlier lower prices were recorded for all commodities except dairy products. As against the same month last year lower prices for grains, live stock and poultry and eggs more than offset higher prices for potatioes and dally prodiacts. (10)

Mineral Wool Shemaits $\{19,849,555$ a year agn . and 1.173 .605 cuble feet of granu ated or loose wool $(1,120,421 \%$. in the Januarymineptamber perion 140,30$\}, 540$ square feet of batts and $6,790,960$ cubic feet granulated ar 100 e wool were st, -ped as acmpared Nith respestive totals of $130,711,728$ aquane feet and 78295,295 cuhin feet (11)

Tax Paid Withdrawals Of Cigarettes ind Cigars increased in Nire Montris

Tax paid withdrawais of cigarettes and cigars, ac irsic ted by the sale of excise revenue starps increased in the first 9 morthe this jear as compared whth a year ea-Iier, but there were decreases In the Whthdrawa's of cut, plie and raw leaf tobacco. Witherewals of cigarettes in tre 9 lianth periof rotalied $16,3 i 9,825,000(15,573,398,000$ year ago); cigars, $176,356,000(164,553,000$ ) ut tobacco $18,336,000$ pounde $(20,382,000)$; piug tobacco, $1,103,000$ pounds $(1,311,000)$; snuff, 628,000 pounds ( 620,000 ) s ard xaw leaí tobacco: 839,000 pounds ( 881,000 ).

Quancity of re-iriei lear tobacco taken for manufacture in the january-Septamber perioc totaliad $69.0 \mathrm{~L}_{4}, 000$ pounds, Biightiy below the prececing year's $69,257,500$ pourds. Stocks of Umanufactured t,0bacco at the end of September dropped 4\% to $159.039,000$ poumris 2 an $i 65,778{ }_{2} 000$ a jear ago. (i2)

Peaik Sinpments. Value If Inme Industry Las yeck

Shipments of mineral wool werg lazger in September than in the corresporuking wonth iest year, the moath's total comprising $21,468,01$, square feet of batte

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2
$$

S) pments of Canada's lime industry reached an alltime peak value last year. Gross value uf products shipped during the ysar, includins containers, was $\$ 15,209,207$ as compared with $\$ 14,219,453$ in 1952 and the previous peak of \$2. $4,670,197$ in 295..

Lime shipped or user uorived 1,22 , 760 tons valued at $\$ I 4,434,013$ as compared with $1,175,788$ tons wo wh $\$ 13,613$,221 in 1952 . Quicklime sold or used increased to 929,12 tors worth $\$ 11.300,914$ from $912,1 / 3$ tans waed at $\$ 10,0$ 677,367 . While hyiratori $12 m e$ sold or used rose to 305,627 tons worth $\$ 2,183,-$ 099 from 263,645 teas valuec at $\$ 2,935.854$ 。

The 42 estabis.shants in the industry employed 1,0 0 persons in 1953 as campared with $1,005 \mathrm{in}$ the preceding year, paid $\$ 3,2,2,3,43 \mathrm{~L}$ as against $\$ 3,145,246$ in salaries and wages and spent $\$ 1,221,547$ as ajainst $\$ 1,01.4 g^{\prime \prime} / 89$ for process aupplies and containers ard $\$ 3,38\}, 340$ as against $\$ 0420,365$ fo: fuel and electricity. The total numbe: of man-hours worked by administration and office perscmnel increased to 307.572 from 225,359 in 1952 , but the total number of man-hours worked by forkmers declined to $2,350,409$ from $2,3,55,165$. (13)

Sorap Irom, Ston Cosipuption io Sligntly I2 195 Irporis cut Exports Up Sharply

Consumption of serap iron and steei in Canadian industry was Eligntis higher in 2953 than in the preceding year. Tmponts were approximately hail as iarge as in 1952 but the exports showad a Eive-iold rise. The anoint consumed in Canada last year was $2,996,387$ tons as ompared with $2,909,867$, imports sotailed 100,178 tons as compared with 205,310 , and the exports aggregated 410,009 tons as compared with 87,788 。 (ii4)
230. Fever Wasiline Machines Nade But Shiprients Up 4\% This August

Canadian factories continued to tum out fewer household type washing machines than last year in August, but shipments to dealors increased for the first time this year. August, protuction coodived to 15,686 machines, 4,754 or $23 \%$ less than in August last year, to pit the total number made in the first 8 months of 1954 at 136,796 , a drop of $21 \%$ from 10531 s Jamuary-August output of 173,224。August shipments totalled 19,341 machines, 40 more tian Iast year's 13,593, but the reduced volune of the 7 previous months put january-August shipments at 440,900 machines, 20,513 or 13\% less than in the first 3 months of 1953. At the end of August factory stocks anounted to 25,231 inachines, 4,833 or 16,5 fewer than on the same date last year. (15)

Synthetic Detergent Jales More Than Doubled Soap Powder Sales Last Year

Canadian manufacturers sold over twice as much synthetic detergents as soap powders last year, the Doninion Bureau of Statistics reports. A $34 \%$ jump in the value of synthetic detergent shipments to $\$ 28,704,000$ from $\$ 21,382,000$ made it Canada's top washing product for the second year in a row. In contrast, the value of shipments of soap powders, sales leader in the 9 years $1943-51$, dropped $22 \%$ to $\$ 13,089,000$ from \$16,702,000 in 1952.

Factory sales of toilet soaps, ousted from first place by soap powders in 1943, increased 8,6 last year to $\$ 11,227,000$ from $\$ 10,353,000$ following a slight decline in 1952. Sales of soap chips and flakes, the reigning washing product in pre-war years, rose $6 \%$ last year to $\$ 3,91,4,000$ from $\$ 3,725$,000 in the wake of an $11 \%$ drop in 1952. Factory shipments of castile so\%, shaving soaps, liquid soaps and soft soaps also increased in 1953, but sales of bar laundry and household soaps, textile and mill soaps, polishing and scouring soaps and other soaps decreased. Total value of shipments of all soap products dropped $8 \%$ to $\$ 36,629,000$ from $\$ 39,675,000$ in 1952.

Factory sales of javelle water fell 蚛 last year to $35,351,000$ from $\$ 6,367,000$, and shipments of amonia powder, drain pipe cleaner and c rude glycerine were also lower. On the other hand, shipments of refined givcerine, mechanics' hand soaps and pastes, paste and cake cleaning or scouring powders, toilet bowl cleaner, sal soda, chloride of lime, and other washin; compounds and cleaning preparations increased.

All but a small amount of the total output was produced in the soaps, washing compounds and cleaning preparations industry, which last year numbered $M_{4}$ firms, 5 more than in 1952, and turned out a recom $\$ 39,248,823$ worth of products, a $6 \%$ increase over the 1952 sales value of $\$ 34,461,282$. The industry employed 3,324 persons in 1953 as compared with 3,756 in 1952 and the payroll rose to $\$ 13,126,296$ from $\$ 12,755,324$. Material costs increased to $\$ 38,323,494$ from $\$ 35,013,343$, and the cost of fuel and electricity rose to \$1,194,015 from $\$ 1,079,655$. (16)

Production of Notoi Vehicles In October, Down Sharply Fron Year Ago

Production of motor vehicles in Uctober amounted to 11,900 units, up from the preceding month's 8,931 but sharply below last year's 36,813 according to advance figures. This brought the JanuaryOctober output to 306,563 , down $28.5 \%$ from last year's 428,683.

October's production of passencer cars rose to 8,700 units from September's 6,987 , but dropped steeply from last year's October output of 29,883 units. In the January-Ustober period passenger car output fell to 245,104 units from 319,793. Truck and bus output in October rose to 3,200 units from 1,944 in the preceding month but dropped sharply from 6,930 last year. In the 10 -month period 61,464 trucks and buses were produced, down from 108,890 last year.

Record Number of Cars With new models in more plentiful supply than ever Vere Junked Last Year: before, Canadians last year sent a record 155,753 old and battered passenger cars to the fuuk yard, almost twice the 81,268 withdrawn from use in 1952, the Bureau estimates in its annual report on the motor vehicles industry. This was $46 \%$ more than in the previous peak year of 1950, when 106,506 were scrapped, and 19 times as many as in 1946, when only \&, 189 were taken of the raad.

More trucks and other comercial vehicles also went on the scrap heap in 1953, although the supply of new models was snaller than in either 1952 or 1951. All told, 49,954 wera junked last year, 42 \% more than the 35,295 withdrawn from use in 1952 and more than in any year since 1944 when the number reached 62,302 . This compared with the 1942 peak of 82,005 and the 1947 low of only 126.

The passenger cars scrapped last year represented almost $7 \%$ of the 2,296,435 registered to Canadians in 1952. The number withdrawn from use in 1952 represented less than $4 \%$ of the $2,097,594$ registered in the preceding year. Last year registrations reached an all-time peak of $2,513,754$. This included an apparent supply of 373,072 new cars as compared with 280,109 in 1952. Thus, 10 cars were taken off the road last year for every 24 new models registered as compared with 10 for every 34 in 1952.

The trucks and other comercial vehicles junked last year represented more than $6 \%$ of the 787,071 registered in Canada in 1952, while the number taken out of service in 1952 represented about $5 \%$ of the 705,564 registered in the preceding year. Registrations climbed to a new high of 843,182 in 1953, and included 106,065 new models as compared with 116,802 in 1952. Thus 10 commercial vehicles were retired last. year for every 21 new ones registered as compared with 10 for every 33 in the preceding year.

Not all the mobor vehiclos withcrawn from use last year were vintage models considered unsafe by their owners or police inspectors. An undeternined number were wrecked beyond repair in some of the 211,102 motor vehicle accidents reported in Canada in 1953. However, regardless of the reason for their trip to the scrap heap, their usefullness was far from ended. Besides being an important source of used parts and accessories, they contributed to the supply of a material vital to Canadian industry scrap iron and steel. About $60 \%$ of the material used in iron foundries and half the material used in steel furnaces is scrap iron and steel. Melted down with pig iron, the scrap eventually reappears on the market in a multitude of comodities -- including new cars and trucks. Last year Canadian industry used a record $2,996,337$ tons of scrap iron and steel, of which 1,756,120 tons wass purchased for more than $\$ 58,000,000$. (17)

Output or Many Clothine Items Dow In 2nd Quarter This Year

Canadian production of most of the principal articles of clothing for men, youths, boys, women and girls was lower in the second quarter this year than in the corresponding period of 1953. On the other hand, output of most of the principal articles of clothing for children was higher.

Among men's and youths' garments, production of suits declined to 450,620 from 439,488 in the second quarter last year, separate jackets to 161,783 from 258,202 , overalls to 91,001 dozen from 97,405 dozen, fine dress shirts to 162,459 dozen from 166,656 dozen, and fine sport shirts to 104,152 dozen from 122,759 dozen. Decreases were also reported for uniforms, uniform pants, slack suits, work shirts, athletic and other shirts, underwear and pyjamas.

Production of overcoats and top coats for men and youths increased to 132,466 fran 129,64 raincoats to 123,542 from 93,602 , fine pants and slacks to 797,602 from 794,266 and work pants to 90,799 dozen from '74,063. dozen.

Amone boy's garments, production of suits dropped to 54,054 from 56,519, separate jackets to 21,197 from 22,574, fine pants and slacks to $1,01,377$ from 476,521 , overalls to 23,222 dozen from 39,752 dozen, and fine sport shirts to 15,661 dozen from 26,363 dozen. Lecreases were also noted for slack suits, work shirts and athletic and other shirts. Output of overcoats and top coats increased to 13,786 from 8,366 , raincoats to 19,707 from 14,190 , and fine dross shirts to 23,190 dozen from 20,204 dozen. Other items showing increases were work pants and pyjamas.

Among women's and girls' garments, production of coats fell to 330,423 from 430,378, raincoats to 67,738 from 82,317, sport jackets to 63,118 from 91,232, dresses to 2,232,236 from $2,783,514$, housedresses to 8914,06 ? fram 1,014,251, slips and petticoats to 175,615 dozen from 200, 05 dozen, underwear to 24,637 dozen from 28,288 dozen, pyjamas to 32,581 dozen from 35,015 dozen and nightgowns to 41,560 dozen fram 44,424 dozen. Uutput of suits increased to 169,321 from 154,161 , skirts to 874,887 from 781,070 , and blouses to 209,342 dozen from 178,975 dozen.

Anong children's garments, production of suits increased to 70,987 from 38,034, separate jackets to 117,776 from 94,506 , dresses to 863,286 from 844,815, raincoats to 28,285 from 22,013, slips and petticoats to 28,350 dozen from 16,790 dozen, pyjamas to 21,956 dozen from 20,947 dozen, and nightgown to 14,153 dozen from 3,714 dozen. Output of coats dropped to 156,214 from 164,875, skirts to 116,010 from 163,149, and blouses to 41,239 dozen from 43,290 dozen. (15)

TRANSPORTAEION

Oil Pipeline Deliveries Upped $2 \%$ In Aurust, $18 \%$ In 8 Months

Net deliveri s of oil throuph Canada's pipeline system in iucust climbed To' to 13,905,978 barrels from last year's corresponding total of 13,010,032. This brought cumulative deliveries for the JanuaryAugust period to $112,127,171$ barrels, $18 \%$ above last year's $95,044,802$.

Railway Carloadines Down In Third Week of Uctober

Revenue freight loaded on Canadian railways in the third week of October declined $3 \%$ as compared with a year earlier and receipts from connections dropped 16,\%. From the begiming of the year to October 21 Luadings in Canadia fell $\%$ and receipts from connections declined $14 w^{\circ}$.

The week's lnadires in Canada totalled 77,379 cars versus 34,290 a year EBc, bringing cumulative ioadings for the January 1 - October 21 period to 2, \%, , 201 cars versus $3,244,923$. Receipts from connections in the week were 26,370 cars versus 31,338 and in the cumulative period totalled 1,144,502 cars versus $1,326,969$ 。

Carried in fewer cars in the week were: grain, e, 678 cars (against 9,371 a year ago); vegetables, 596 ( 1,296 ); iron ore, 762 ( 1,488 ); sand, gravel and crushed stone, 4,026 (5,131); automobiles, trucks and parts, 711 (1,671); and merchandise, L.C.L., $14,180(15,777)$. Non-ferrous ores and concentrates were moved in 3,641 cars, up from 3,050 a year earlier. (20)

Railways Garried $13 \%$ Less Froight In Juns This Year

Canada's railways hauled $12,471,357$ tons of reverue freight in June, $13 \%$ less than the $11_{4},-$

359,473 tons carried in June last year. This put the total for the first 6 months at $66,385,863$ tons, a drop of more than 12\% from the 75,786,850 tons moved in the first half of 1953.

Principal reductions in June tonnages were whent, down 1,095,701 tons to 1,129,682; barley, down 108,810 tons to 255,112; bar, pipe, sheet and structural iron and steel, dom 95,621 tons to 197,170; and pulpwood, down 60,550 tons to 538,280. Half-year totals showed wheat tonnage down $4,478,517$ tons to 5,238,569; barley, 719,275 tons to 1,157,215; and bar, pipe, sheet and structural iron and steel, 692,708 tons to 1,259,808.

Less revenue freight was moved in June this year in all provinces oxcept the Maritimes and British Columbia. The most significant decline was a $35 \%$ drop to 719,333 tons from 1,106,972 in Alberta, mainly due to ereatly reduced loadings of wheat. Lower wheat movement also contributed to the Saskatchewan drop to $1,280,413$ tons from 1,662,088. June totals for the other provinces, with 1953 figures in brackets, were: Newfoundland, 178,159 tors (181,494); Prince Edward Island, 17, 200 (13,659); Nova Scotia, 921,27? ( 816,197 ); New Brunswick, 363,826 ( $31,2,482$ ); Quebec, $2,312,135$ ( $2,491,408$ ); Ontario, 4,906,483 (5,978,265); Manitoba, 713,983 (733,490); and British Columbia, $1,057,948$ ( $1,033,428$ ). (21)

## Fewer Passengers Carrizu By Transit Systems In August

Urban and interurban transit companies transported $6 \%$ fewer passengers in August than in the corresponding month last year and their combined revenue declined $2 \%$. Total number of passengers was $98,856,854$ as compared with $105,217,003$, and revenues aggregated $\$ 14,086,479$ as compared with $\$ 14,331,-$ 811. Urban systems carried $92,168,046$ passengers down fron 97,097,468 last year, but revenues climbed to $\$ 9,232,687$ from $\$ 9,144,264$. Interurban systems transported $6,688,808$ passengers, down from $8,119,535$, and revenues fell to $\$ 4,853,792$ from $\$ 5,187,547$ (22)

MORE

Canal Preight Traffic Up Slishtly In September

Freight traffic through Canadian canals in September rose $2.3 \%$ to $3,943,108$ tons from last year's corresponding total of $3,853,971$. This was the first monthly increase since August 1953 and was due mainly to a heavier volume of wheat and iron ore shipped through the St. Lawrence canals.

The tonnage of freight transported through the combined locks of the Sault St. liarie canal was down $34.3 \%$ this September to $11,322,949$ tons from $17,222,041$ a year earlier. All of the decrease was in the eastbound flow of goods, including iron ore, crude oil, grains other than wheat, flour, scrap iron and structural steel.

Freight traffic on the Welland in September was slightly lower at 2,157,589 tons as compared with $2,158,888$ in tie same month last year, and the month's total for the St. Lawrence canals rose to $1,394,320$ tons from 1,171,451. (23)

## EMPLUYMENT \& EARNINGS

Slight Seasonal Improvement In September Industrial Mimployment

Slight seasonal imvrovement was recorded in industrial ernployment at the beginning of Septerber as compared with a month earlier. On the 1949 base as 100, the Bureau's index, in its fifth successive advance, rose $0.4 \%$ to 112.7 , but was $3.3 \%$ lower than at September 1 last year. Also a little lower than at September 1, 1952, it was otherwise the highe it in the record for early autumn.

Weekly payrolls were $0.1 \%$ lower than in the week of August 1 and $1.1 \%$ below September last year. With this exception, they were the highest in the record for the beginning of September. The declines in wages and salaries in the month in a number of areas and industries largely reflected reduced employment and hours of work, notably in plants producing durable manufactured goods.

Weekly wages fell from $\$ 59.17$ a month earlier to $\$ 50.94$ at the beginning of September when the per capita figure was the highest in the record for the time of year, exceeding the average for the same date in 1953 by $2.3 \%$. Curtailment in working hours as a result of vacations and shortages of orders, and the employment of numerous seasonal workers at rates below the general average contributed to the small decline as compared with August 1.

Industrial ermployment in most provinces improved moderately as compared with August 1, Newfoundland, New Brunswick, Saskatchewan and Alberta being the exceptions. dnong the major industrial divisions, forestry, non-durable goods manufacturing and construction showed heightened activity.

On the whole, insigaificant changes only were indicated in trade, finance, insurance and real estate. The trend was unfavourable in plantis producing durable manufactured eoods, mining and transportation, storage and communication. (24)

Average Weekly Earnings ht New High In Manufacturing In 1953
nverage weekly earninfs paid by Canadian manufacturers to salaried and wage-earning personnel reached a new high figure of $\$ 60.38$ in October last year, $3.6 \%$ above the 1952 high of $\$ 58.30$, and more than $76 \%$ above the 1946 average of $\$ 34.25$, according to the annual report of the Dominion Bureau of Statistics on earnings and hours of work in manufacturing.

Based on nation-wide surveys taken in the last week of October, the report places last year's increase in average weekly earnings in the durable goods industries at $3.3 \%$ to $\$ 65.30$ from $\$ 63.20$ in 1952 , and in the non-durable goods industries at $3.8 \%$ to $\$ 55.50$ from $\$ 53.47$. Manufacturers of durable goods employed $50.2 \%$ of all wage-earners in manufacturing in 1953 as compared with $50.1 \%$ in 1951, and manufacturers of non-durable goods employed $51.7 \%$ of all salaried employees as against $52.2 \%$.

Weekly earnings in manufacturing rose to new record levels in all provinces last year, the increases over 1952 ranging from $2.7 \%$ in Untario to $6.3 \%$ in Saskatchewan. Highest among the provinces, British Columbia's average rose to $\$ 67.09$ from $\$ 64.32$ in 1952 , followed by Ontario with a rise to $\$ 63.13$ from $\$ 61.46$.

Alberta was next with an average of $\$ 60.94$ ( $\$ 57.53$ in 1952), Newfoundland $\$ 59.49$ ( $\$ 56.26$ ), Saskatchewan $\$ 57.57$ ( $\$ 4.14$ ), 廿uebec $\$ 56.43$ ( $\$ 54.19$ ), Manitoba $\$ 55.96(\$ 53.44)$, New Brunswick $\$ 51.69$ (\$50.12), and iNova Scotia \$51.07 (\$48.56).

Other changes in manufacturing as a whole in October 1953 as compared with a year earlier were:

1. Comparatively small increases in average hourly earnings of wageearners. These amounted to $6.4 k$ ( $4.9 \%$ ) for both sexes, $6.9 \%$ ( $4.9 \%$ ) for men, and $4.7 \%(5.4 \%)$ for women. Houriy earnings in the week of October 31, 1953 were the highest recorded in the annual series, standing at 135.96 for both sexes, $147.1 \phi$ for men and 916 for women.
2. Small reductions in the time worked by wage-earners and salaried staffs. On the whole, the hours of the former croup fell 0.9 hours to 41.7 hours, and those of the latter by 0.4 hours to an average of 39 hours.
3. Moderate gains in average weekly wages and salaries. The drop in working time resulted in smaller percentage increases in weekly than in hourly wages. Average pay for all wage-earners rose by $\$ 1.58$, or $2.9 \%$, to $\$ 56.75$. Among men the gain was $\$ 1.86$, or $3.1 \%$ to $\$ 62.71$. Women's earnings, at $\$ 35.07$, were $90 \%$, or $2.6 \%$ higher than in Uctober, 1952. The weekly salaries showed lar er gains of $\$ 3.12$ or $4.4 \%$ to $\$ 73.87$ for both sexes, or $\$ 3$. 83 or $4.6 \%$ to $\$ 86.43$ for men, and $\$ 1.87$ or $4.5 \%$ to $\$ 43.13$ for women.
4. Fractional increases in proportions of women amonf wage-earners and salaried employees, reflecting changes in levels of activity in industries employing above or below average proportions of women. Such workers made up $21.6 \%$ of the wage-earners and $29 \%$ of the salaried employees in 1953, as compared with $21.4 \%$ and $28.7 \%$, respectively, a year earlier. (25)

## Labour Income again Increased In august

Canadian labour income continued to increase in August, the $\$ 1,014,000,000$ total for the month tomping July earnings by $\$ 4,000,000$ and last year's August total by $\$ 20,000,000$ or $2 \%$. This put the total for the first 8 months of 1954 at $\$ 7,-$ $791,000,000$, an increase of $1.8 \%$ over the $\$ 7,651,000,000$ total for the JanuaryAugust period last year.

The advance over July resulted from an increase of $\$ 2,000,000$ to $\$ 235$, 000,000 in finance and services (including Government) and $\$ 3,000,000$ to $\$ 83$, 000,000 in agriculture, forestry, fishing, tratping and mining. The finance and services group accounts for about $24 \%$ of the total labour income and the primary industry group for a little more than $7 \%$.

The manufacturing wage bill, which refresents nearly one-third of Canada's lajour income, showed no change from the July level of $\$ 323,000,000$. Earnings of workers in utilities, transnortation, communications, storage, and trade, which account for more than a quarter of the total, declined by $\$ 1,000,-$ 000 to $\$ 261,000,000$. Construction earnings, which amount to less than $7 \%$ of the total, also declined by $\$ 1,000,000$ and totalled $\$ 76,000,000$ in nucust. Supplementary labour income increased by $\$ 1,000,000$ to $\$ 36,000,000$. (26)

INTERK. TIONALTRADE
Wheat, Other Grains, Wheut Flour. Reciuced Value Of Domestic Exports In September and 9 Months

Canada's commodity exports in September were valued at * $330,800,000$, slightly below last year's $\$ 338,200,000$. Volume rose $1.3 \%$, the first increase since March, but this was more than offset by a price decline of $3.7 \%$. Cumulative value of exforts in the first 9 months this year fell $8 \%$ to $\$ 2,816,600,000$ from $3,067,500,000$, with volume ciown $5.6 \%$ and prices $2.8 \%$ lower. Substantial decreases in September in the exports of wheat, other erains ind wheat flour more than accounted for the arop in overali value of exports, and almost equalled the total decrease in the January-september period.

Domestic exports to the United States in September declined to \$198, 986,000 from $\$ 206,715,000$ in the corresponding muntr. last year and the 9 -month value fell to $\$ 1,701,982,000$ from $\$ 1,800,423,000$. Most of the decrease in September was in agricultural and vegetable products, and non-ferrous metals, with largest advances in wood and paper and iron and products. In the 9 months there were decreases in all main groups except animals and animal products.

Exports to the United Kingdom took a sharp jump in September to \$60,676,000 from $\$ 44,859,000$ in the same month last year, but the cumulative value for the first 9 months this year dropped to $\$ 458,925,000$ from $\$ 506,766,000$. Increases were general in September among the larger commodity groups, with wood and paper and non-ferrous metals accounting for a large part of the gain. These two groups we: also substantially higher in the 9 -month period but a sharp drop in agricultural and vegetable products more than offset these and other smaller gains.

September's exports to the rest of the Commonwealth were cut to $\$ 13,318, \ldots$ 000 from $\$ 24,880,000$ in the same month last year, decreases to the Union of South Africa, India, Pakistan, Australia and New Zealand accounting for most of the decline. Nine-month value for the group aropped to $\$ 142,075,000$ from $\$ 185,099,000$, increased shipments to Austrilia and New Zealand being more than offset by declines to the Union of South Africa, India, and Pakistan. Mainly as a result of reduced exports in September to Colombia, Cuba and Peru, which more than counterbalanced increases to Brazil, Mexico, and Venezuela, the month's exports to Latin American countries ieclined to $\$ 15,214,000$ from $\$ 17,-$ 450,000. In the 9 -month period the total value was slightly lower at $\$ 141$, 224,000 versus $\$ 144,647,000$, gaine to Brazil, Colombia and Cuba being offset by declines to Mexico, Peru and Venezuela.

Bolstered by larger shipments to the Federal Rerubl ic of Germany, France, Netherlands, Norway and Yugoslavia, which more than outweighed decreases to Belgium and Luxembcur: Spain and Switzerland, total shipments to European countries climbed in ceptember to $\$ 34,201,000$ from $\$ 26,705,000$. With decreased shipments to Belgium and Lwxembourg, Italy, Netherlanas, Spain and Switzerland, 9-month exports to the area dropped to $\$ 232,232,000$ from $\$ 280$, 928,000. Chiefly du to a sharp cut in exports to Japan, Seftember's exports to all other countries dropped to $\$ 6,952,000$ from $\$ 16,233,000$. In the Ja-nuary-september period the area total was down to $\$ 130,608,000$ from $\$ 137,888$, 000. Shipments were higher in value to Japan, Isreal, the Philippines and Turkey, but lower to Egypt and Lebanon.

Copoaity croul valucs in September (with corresponding figures for last year in iraciets, were as follo.s: agricultur and vegetable products, $\$ 65$, $600,000(\$ 81,200,000)$; animals and unimal prociucts, $\$ 21,900,000(\$ 20,100,000)$; f1bres, textiles and products, $\$ 1,700,000(\$ 2,300,000)$; wood, wood products and paper, $\$ 127,100,000(\$ 115,800,000)$; iron and products, $\$ 24,700,000$ ( $\$ 27,-$ 100,000); non-ferrous metals and products, $\$ 57,500,000(\$ 53,700,000)$; nonmetallic minerals and products, $\$ 13,100,000(\$ 12,200,000)$; chemicals and allied products, $\$ 13,000,00 C$ ( $w 12,300,000$ ); and miscellaneous comnodities, $\$ 6,000,000(\$ 13,400,000)$.

January-Sertember commodity grour value (with last year's 9 month totals in brackets) were as follows: agricultural and vegetable products, $\$ 554,200,-$ $000(\$ 796,600,000)$; animals and animal products, $\$ 198,000,000$ ( $\$ 189.600,000$ ); fibres, textilee and products, $\$ 14,900,000(\$ 18,100,000)$; wood, wood products and paper, $\$ 1,007,300,000(\$ 958,700,000)$; iron and products, $\$ 234,800,000$ ( $\$ 281,500,000$ ); non-f errous metals and products, $\$ 523,600,000$ ( $\$ 524,400,000$ ); non-metalic minerals and products, $\$ 104,800,000$ ( $\$ 107,500,000$ ); chemicals and allied products, $\$ 110,700,000(\$ 103,900,000)$; and miscellaneous commodities, $\$ 68,300,000(\$ 87,100,000)$.

The table on the following page ilste Canada's major export comnodities in September and the January-September veriod together with the corresponding ifguree for lat year. These are arranged in order of aize in this year's g-month period. (27)

Leading Comodity Exports

Newsprint paper .....................
Wheat
Planks \& Boards
Wood pulp
Aluminum \& producis
Mizkel ......................................
Lopper \& products
Fish \& fishery products
Crains other than wheat
Farm implementa \& machinery
Flour of wheat
tsbestos \& products
Zinc \& products
Alcoholic beverages
Preious motals
Fecious metals (except gold)
Mulpwood
Fertilizers
Lead \& products
Iron ore

| September |  | January-Septeraber |  |
| :---: | :---: | :---: | :---: |
| S | 1954 | 1953 | 1954 |
|  | In Trousands | Of Dollars) |  |
| 56,965 | 55,172 | 457,463 | 469,186 |
| 37,267 | 33,667 | 440,170 | 262,434 |
| 23,396 | 31,208 | 213,561 | 233,794 |
| 20,419 | 24,884 | 182,317 | 201,933 |
| 16,514 | 14,604 | 133,413 | 138,008 |
| 12,690 | 14,408 | 121.578 | 135,802 |
| 8,028 | 11,559 | 97,285 | 99,264 |
| 9,356 | 12,281 | 84,416 | 93,296 |
| 21,777 | 9,823 | 142,358 | 84,527 |
| 2,707 | 2,707 | 64,936 | 69,714 |
| 7,103 | 6,721 | 77,487 | 68,309 |
| 6,849 | 7,965 | 62,077 | 59,162 |
| 3,706 | 4.952 | 47,159 | 42,160 |
| 5,562 | 5,568 | 42,333 | 39,178 |
| 3,976 | 4,455 | 33,550 | 36,328 |
| 5,972 | 6,451 | 33,635 | 34,044 |
| 3,458 | 3,229 | 32,720 | 32,969 |
| 2,578 | 3,037 | 29,177 | 29,934 |
| 3,747 | 9,272 | 21,2,6 | 21,335 |

## BANKING

Value of Cheques Cashed Upped 8\% This September

Total value of cheques cashed in 52 clearing centres across Canada reached $\$ 11,745,000,000$ this September, an increase of more than $8 \%$ over the $\$ 10,841,000,000$ total for September last year. This put the total for the first 3 quarters of 1954 at $\$ 110,453,000,000$, over $6 \%$ higher than last year's January-September total of $\$ 103,851,000,000$.

Only 18 of the 52 centres and 2 of the 5 regions reported higher values this September. Ontario's total was $16 \%$ higher than in 1953 at $\$ 5,154,000,000$ versus $\$ 4,442,000,000$, Toronto showing a gain of $28 \%$ to $\$ 3,781,000,000$ from $\$ 2,-$ 954,000,000. The Québec total was nearly $12 \%$ higher at $\$ 3,440,000,000$ versus $\$ 3,086,000,000$, with Montreal showing a similar percentage gain to $\$ 2,988,000,000$ from $\$ 2,665,000,000$. Brielsh Columbia's September total was down almost $10 \%$ to $\$ 910,000,000$ from $\$ 1,008,000,000$ last year, Vancouver reporting a drop of more than $10 \%$ to $\$ 746,000,000$ from $\$ 833,000,000$. Debits in the Prairie Provinces were down nearly $3 \%$ at $\$ 1,908,000,000$ versus $\$ 1,963,000,000$, a $4 \%$ increase in Winnipeg to $\$ 927,000,000$ from $\$ 890,000,000$ being outweighed by decreases in other centres. Payments in the fitlantic Provinces wreve off $2.5 \%$ to $\$ 333,000,000$ from $\$ 341,000$, 000 , Halifax showing a decline of nearly $4 \%$ to $\$ 114,000,000$ from $\$ 119,000,000$.

The 9 -month tally shows increases over last year in 25 of the 52 centres and in 4 of tie 5 regions. Debits in the Prairie Provinces were $4 \%$ lower than in the first 3 quarters of 195; at $\$ 17,391,000,000$ versus $\$ 18,122,000,000$. Zuebec showed the largest gain of nearl-r $12 \%$ to $\$ 31,913,000,000$ from $\$ 28,557,000,000$, Ontario over $8 \%$ to $\$ 49,24,000,00$ from $\$ 45,516,000,000$, the Atlantic Provinces $4 \%$ to $\$ 3,226,000,000$ from $\$ 3,107,000,000$, British Columbia over $1 \%$ to $\$ 8,579,000,000$ from $\$ 8,555,000,000$.

Ten Motor Vehicles For Every 13 Cangdians As Registrations Resch New Peak Lost Year

Motor vehicle registrations in Ganada jurned acother 9\% in 1953 to reach a new all-time high of $3,430,672$ as comparen with 2,155,824 the year before. according to the Bureau's annual pubifcation Bhe Motor Vehicle. At the end of the year there were 10 motor venicles registered for every 43 residents of Canada as compared with 10 for every 46 in 1952. 113 bertans had the largest number of vehicies in relation to population with 10 for evely 31 persons, whole Ontario lec in passenger cars with 10 for every 44 persons.

Passenger car registrations in Canada in 1953 were $9.5 \%$ higher then in 1952 at $2,513,754$ against $2,296,479$. Conmercial vehicle registrations were up $7.3 \%$ to 876,741 from 817,304 , but the number of motor cycles and motorized bicycles registered feil to 40,177 from $42,085$.

Since the end of the war motor vehicle registrations have risen by $129 \%$, passenger cars increasing nearly $117 \%$, commercial vehicles $172 \%$, and motor cycles 183\%. Both pessenger and comercial vehicle registrations showed a steady rise over the 8 years, but in 1953 there was a slight decline in the rate of increase for comercial vehicles, especially in Nova Scotia and New Brunswick, where only small advances over 1952 were recorded.

All regions again showed increases over the preceding year in the total number of motor vehicles registered in 1953 as compared with 1952, gains ranging from a low of $4.5 \%$ in New Brunswick to a high of 25.28 in Newfoundland. Total vehicle registrations (with 1952 figures in brackets) follow by provinces: Newfoundland, 29,576 (23,630); Prince Edward Island, 20,286 (18,717); Nova Scotia, 129,564 (114,982); New Brunswick, 93,914 (89, 839); Quebec, 617,855 (574,974); Ontario, 1,406, 119 (1,291,753); Manitoba, 203,652 (187,381); Saskatchewan, 257,504 (237,014); A1berta, 318,312 (291, 469); British Columbia, 348,830 (321,482); and the Yukon and Northwest Territories, 4,560 (4,083).

New passenger car sales were up 23\% in 1953 at 359,172 units as against 292,095 in the preceding year. British passenger cars held a smaller share of the Canadian market in 1953 with $7 \%$ of sales compared with $9 \%$ in 1952. Conmercial vehicles were down $5 \%$ to 103,354 from 108,682. Commercial vehicle sales accounted for $22 \%$ of ihe total sales of all new motor vehicles in 1953 in contrast to $27 \%$ in 1952.

Provincial and Territorial governments collected $\$ 307,664,164$ in revenues from gasoline taxes and licencing of vehicles, drivers, dealers, atc. during 1953, an Increase of $\$ 29,659,238$ or $10.7 \%$ over 1952. In 1952 (1atest available) expenditures on provincial highways, road development by provincial governments totalled $\$ 350,248,566$, exceeding the revenues for that year by more than $\$ 72,000,000$. In addition the outlays of federal and municipal govermments for roads and streets during 1952 amounted to $\$ 117,514,476$.

Consumption of taxable gasoline -- used almost entirely for automotive purposes $=-$ rose $10.7 \%$ to $1,902,000,000$ gallons from $1,718,000,000$. (29)

Record Expenditures On Formal Education

Reflecting the new high records set in the student enrolment in Canadian schools, expenditures on formal education reached a new high figure of $\$ 515,972,000$ in 1951, according to preliminary statistics of education for 1951-52. Tnis was an increase of 10\% over 1950's expenditures of $\$ 466,986,000$, and a $20 \%$ rise over 1949's $\$ 429$,974,000.

Total enrolment in Canada's 32,575 schools of all levels in 1952 climbed to 3,047,605 from 2,922,931 enrolled in 32,809 schools in 1951 and 2,751,283 enrolled in 32,988 schools in 1949. Improved transportation facilities and the movement of the population from mural areas to urban centres has resulted in fewer larger schools replacing many smaller ones. Teacher staffs increased to 109,715 from 105,546 in 1951 and 102,125 in 1949.

Students enrolmert, in publicly-aontrolled schools in the school year 1952 rose to $2,502,403$ from 2,391,075 in 1951 and 2,230,939 in 1949, and the teaching staffs increased to 93,694 from 90, 153 in 1951 and 82,085 in 1949. Enrolment in evening classes climbed to 197,216 from 176,093 in 1951 and 150,601 in 1949, and enrolment in provincial correspondence courses totalled 24,521 , up from 22,620 in 1951 but down from 26,735 in 1949.

Enrolment in private schools in 1952 totalled 100,614, down from 102,676 in 1951 and 104, 737 in 1949, while enrolment in business colleges and conmercial schools rose to 16,167 from 14,278 in 1951 and 15,968 in 1949. Enrolment in schools for the blind was little charsed at 532 as compared with 548 in 1951 and 534 in 1949, while the student enrolment in schools for the deaf rose to 1,494 from 1,444 in 1951 and 1,345 in 1949. Indian school enrolment rose to 25,590 from 24,871 in 1951 and 21,983 in 1949, and the student count in schools of the Territories was 2,455, dom from 2,824 in 1951 but up from 1,662 in 1949.

Expenditures on public, elementary and secondary schools in 1951 to $\$ 371,460,000$ from $\$ 323,621,000$ in 1950, private schools and business colleges to $\$ 20,288,000$ from $\$ 19,264,000$, and universities and colleges to $\$ 60,108,000$ from \$51,846,000. Provincial govemment grants to public school joerts were raised to $\$ 122,296,000$ from $\$ 110,125,000$, and total provincial expenditures on education increased to $\$ 193,067,000$ from $\$ 182,787,000$. Federal Government contributions to formal education, mainly for higher education and for vocational training, increased to $\$ 23,912,000$ from $\$ 18,478,000$.

Expenditures of public school boards in 1951 were highest in Ontario at $\$ 136,420,000(\$ 113,021,000$ in 1950), Quebec next with $\$ 82,297,000(\$ 68,964,000)$; British Columbia, $45,228,000(\$ 42,199,000)$; Alberta, $\$ 31,455,000(\$ 28,166, \ldots j)$; Saskatchewan, $\$ 25,346,000(\$ 24,324,000)$; Manitoba, $\$ 18,928,000(\$ 17,376,000)$; Nova Scotia, $\$ 12,750,000(\$ 11,825,000)$; New Brunswick, $\$ 12,252,000(\$ 11,799,000)$; Newfoundland, $\$ 5,464,000(\$ 4,665,000)$; and Prince Edward Island, $\$ 1,320,000$ $(\$ 1,282,000)$.

Based on average daily attendance, expenditures per pupil on public elementary and secondary education in 1951 rose to $\$ 188$ in 1951 from $\$ 166$ in 1950. There was a wide range among provinces, British Columbia leading with $\$ 326$ (\$255 in 1950), followed by Alberta with \$216 (\$200); Ontario, \$213 (\$171); Saskatchewan, \$193 (\$189); Nanitoba, \$178 (\$170); New Brunswick, \$174 (\$118); Q. 2 . $\$ 144$ (\$132); Mova Scotia, \$140 (\$122); Prínce Edward Island, \$99 (\$94); and Newfoundland, \$92 (\$77). (30)
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2- M: Grain Statistics Weekly, 10 G
3-M: Stocks of Dairy \& Poultry Products in 9 Cities, Advance Statement, November 1, 10 \&
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9- Price Movements, October, 10 \&
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11- M: Mineral Wool, September, 104
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15- M: Domestic Washing Machines, August, $10 \neq$
16- Soaps, Washing Compounds \& Cleaning Preparations Industry, 1953, 25q
17- Motor Vehicles Industry, 1953, 25 ,
18- Quarterly Production of Garments -- Selected Items - - 2nd Guarter, 1954, 254
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20- M: Carloadings on Canadian Rallways, $10 \notin$
21- M: Rallway Traffic Report, June, 10q
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25- Earnings \& Hours of Work in Manufacturing, 1953, 40¢
26- Estimates of Labour Income, August, $10 \%$
27- Domestic Exports -- Summary -- September, 20q
--- Trade of Canada: Imports, August (detailed), 50q4
28- Cheques Cashed in Clearing Centres, September, $10 \phi$
29- The Motor Vehicle, 1953, 254
30-Mz Preliminary Statistics of Education, 1951-52, 254
--- Canadian Statistical Review, October, 35q
M - Memorandum
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Edmond Cloutier, C.M.G.. O.A., D.S.P., Queen's Printer and Controller of Stationery, Ottawa, 1954

The Northern Route Oce an shipments of wheat from the northern ponet of Ciurchill during the 1954 navigatiua seeson total led $12,500,000$ bushels, setting a new record for thie eighth year.

Roin Slows Because of wet weather, Field Work only 33\% of the land intended for 1955 field crops had been prepared by the middie of October this year. Last year $76 \%$ of the land intended for 1954 field crops had been prepared by the end of October.

More Ink Used Apparent consumption of writing inks in
Canada reached $\$ 549,700$ in factory value terms last year, an increase of more than $8 \%$ over the $\$ 506,445$ worth used in 1952.

Earn More Sarnia led Canada's 32 In Sarnia metropolitan areas with average weekiy earnings of $\$ 74.27$ for industrial woriess at the start of September this year. A year eariler Sudbury had the highest average of $\$ 75.19$. St. John's had the lowest average in both years -$\$ 44.10$ in 1954 and $\$ 42.16$ in 1953.

Mental Patients $11.5 \%$ of those over 4 years of age admitted to Canadian mental hospitals for the first time last year had 13 or more years of schooiling versus only $7 \%$ of the general population aged 5 or more.

Synthetics

Lead Soaps

A $34 \%$ jump in the value of factory shipments of synthetic detergents in 1953 to $\$ 28,704,000$ made thiwn the top washing product in Canada for the second straight year. Shipments of soap powders, sales leader in the 9 years 1943-51, dropped 22\%, totalled $\$ 13,089,000$ or less than half as much. Sales of soap chips and flakes, the reigning washing product in prewar years, rose $6 \%$ last year, but totalled only $\$ 3,944,000$. Toilet soaps rose $8 \%$ to $\$ 11,227,000$ 。

More Cars Scrapped With new models in more plentiful supply than ever before Ganadw Lans last year sent a record 155,753 old and battered passenger cars to the junk yard, almosttwice the $81_{2}$ w 268 withdrawn from use in $1952,46 \%$ more than in the previous peak year of 1950 , when 106,566 were scrapped, and 19 times as many as in 1946, when only 8,189 were junked.
$\$ 188$ Per Pupil Average expenditure per pupil on public elementary and secondary education in Canada was $\$ 188$ in 1951, ranging from $\$ 92$ in Newfoundland to $\$ 326$ in British Columbia.

First In Por Caneda last year reCapita Trade placed New Zealand as the world's leading trader on a per capita basis. The Canadian figure of $\$ 630$ worth of exports and imports per capita compared with Neu Zealand's \$573. In 1952 New Zealand led with a per capita trade value of $\$ 707$, while Ganada was second with $\$ 640$.

Independents Handle 75\% or Retail Sales

11most $75 \%$ of the commodity sales made by retall stores in Canada in 1951 were made by independent stores, chain stores accounting for $16.6 \%$ and department stores for $8.6 \%$.

More Motor Vehicles There were ten motor vehicles registered in Canada for every 43 residents last year as compared with ten for every 46 in 1952.

The Cost of Electricity

Since 1947 the cost of electricity for domestic service has steadily increased, but in 1953 it still cost about $1 \%$ less than in 1935-39. In British Columbia last year it cost $45 \%$ more than in 1935-39 and in Ontario less than $2 \%$ more, but in the other provinces it cost from 2\% (in Saskatchewan) to 29\% (in Alberta) less than in 1935-39.

