# D.B.S. WEEKLY BULLETIN 

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## HIGHIIGHTS OFOTHIS ISSUE

CONSUMER PRICE INDEX declined fractionally from 115.7 to 115.5 between February $I$ and March I, lower food and clothing prices outweighing small advances in the cost of shelter, household operation and other commodities and services.
(Pace 10)

CHEQUES CASHED in 52 clearing centres across Canada during February had a total value of $\$ 11,282,000,000$, over $14 \%$ higher than last jear's corresponding total of $\$ 9,889,000,000$. All five economic areas sharod in the advance, with Quebec's debits up 20\%, Ontario's 15\%, British Columbia's 10\%, the Atlantic provinces' $9 \%$ and the Prairie provinces' 5\%. (Page 12)

UTEITLOYMENT INSURANCE BENEFIT CLAIMANIS on the live unemployment insurance register on February 26 mumbered 512,567, an increase of 17,736 or 40 over a month earlier and 149,402 or 42\% over the same date last year. (Page 9)

EXPORTS OF COARSE GRAINS totalled a record $113,100,000$ bushels in the first half of the current crop year, $8 \%$ more than the $104,400,000$ bushels exported in the August-Jamuary period of 1952-53. Movement of oats was up $29.5 \%$ and flaxseed $26 \%$, wile nearly four times as much rye was shipped. Only decline was for barley, exports of which were down 7.5\%. (Page 7)

WHEAT FLOUR PRODUCTION was nearly $5 \%$ below last year's levol in February and the curmulative August-February output was off $13 \%$. Exports shoved a slight rise in the latest month, but the August-Febmary total was onefifth smaller than a year earlier.
(Page 8)

RAIIWAY CARLOADINGS were almost $8 \%$ under the 1953 level in the week anding larch 21, bringing cumulative 1954 loadings to 737,531 cars, a 10\% roduction from lest year's 818,267.
(Page 5)

DEPARTMENI STARE SAIPS declinod $3.9 \%$ during the week onding linrch 27 as corapared with the same week last year, decreases being common to all areas except British Columbia where sales were up sharply.

UNIVERSITY AND COLIEGE ENROLMENI in the current academic year is estinated at 64,200 students, an increase over 1952-53 and a reverval ot the downard trend in evidence since the peak year of 1947-48. Erwolnont was higher in 1953-54 than last year in all regions, and higher than in 195152 in all except Ontario.
(Page 17)

## MERCHANDISING\&SERVICES

Smailer Proporition New Cax, Trick Sales Financed Iast Year

Of the 462,526 new motor wehicles sold in Canada last year, 189,052 or $41 \%$ were financed the Bureau reported this week. Both the number sold and the nuaber financed were at all- time yeaks, but the proportion of the sales financed was dowis fizom the preceaing year when 172,587 or $43 \%$ of the 400,777 new cars and trucks sold were financed. However, except for 1952 the proportion was the highest since 2932 when $40 \%$ of the sales were financea. The low year was 1945 when the proportion was orily $15 \%$.

The amount of financing reached $\$ 342,247,000$ last year or $2904 \%$ of the totail retail sales value of $\$ 1,162,471,000$. In 1952 the amount of financing was $\$ 292,454,000$ or $29.2 \%$ of the retail sales value of $\$ 1,002,626,000$. Average retail value of the now vehioles sold last year wes $\$ 2,513$, up from $\$ 2,504$ in 1952, while the average amount. of financing wes $\$ 2,810$, up from $\$ 1,695$.

Of the 359,772 new passenger cars sold last year, 146,431 or $4 . \%$ were financed ae against 124,879 or $43 \%$ of the 292,095 scld in 1952. The amount of financing was $\$ 252$,160,000 ur $28 \%$ of the retail value of $\$ 899,726,000$ as compared with $\$ 194,422,000$ or $27 \%$ of the retall value of $\$ 725,268,000$. Oit the 203,354 new commercial vehicles solit during the year, 42,621 or $41 \%$ were financed versus 47,708 or $44 \%$ of the 103,862 sold in the preceding year. The amount of financing was $\$ 90,087,000$ or $34 \%$ of the retail value of $\$ 262,745,000$ as compared with $\$ 98,032,000$ or $35 \%$ of the retail value of $\$ 277,448,000$ in 1952. Average purchase price of new cars rose to $\$ 2.505$ from $\$ 2,483$, and the average anount of finaming to $\$ 1,722$ from $\$ 1,557$. Average purchase price of new commercial vehicles decined to $\$ 2$, 542 from $\$ 2,562$, bat the average amount of financing was higher at $\$ 2,124$ versus $\$ 2,055$.

The proportion of new motor vehicle sales financed showed a slight decline last year in all provinces except Aiberta, where a slight increase was recorded. The latter province was the only one in which over half (52\%) of the vehicles sold were financed. Elsewhere the proportion ranged from $34 \%$ in Saskatchewan to $47 \%$ in Quebec. In the Atlantic provinces $45 \%$ of the sales were financed, in British Columbia $40 \%$, in Manitoba 38\%, and in Ontaric 37\%. Monthly proportions last year ranged from $32 \%$ in February to $52 \%$ in August, the only month in which financed saies outiumbered cash sales. In the Atlantic provinces financed sales outnumbered cash sales from July through October, in Quebec in July and August and the last three months of the year, in Manitoba in August, October and Novenicer, in Alberta from June through November (with the peak proportion of $72 \%$ in August), and in Brizish Columbia in August.. Cash sales outnumbered financed sales in all months in 1953 in both Ontario and Saskaichewan, the proportion financed being highest in the former in August (44\%) and in the latter in November (48\%).

New motor cars and trucks constituted $42 \%$ of the 640,512 inotor vehicles financed last year as compared with oniy $38.5 \%$ of the 620,354 sales financed in 1952. This was the highest proportion since the 1946 peak of 4 . The ramber of used vencles finaned increased to $451,4 \dot{\epsilon}$ from 447,757 in 1952, the amount of financing advancing to $\$ 383,298,200$ from $\$ 347,234,757$ and the average amount per vehicle to $\$ 849$ from $\$ 775$. The numoer of used ears Linanced rose to 382,106 Eccm 375,325 and the amount of financing to $\$ 320,321,000$ from $\$ 283,069,000$, the average amount per vehicle increasing to $\$ 838$ frosi $\$ 753$. The number at ded conmercial vehicles financed decilined to 69,354 from 7,942 and the amount of firancing to $\$ 62,977,000$ from $\$ 64,166,000$, but the average amount per vehicle rose to $\$ 908$ from $\$ 892$.

The average amount of financing per vehicle increased last year for new and used cars and new commercial vehicles in ail regions, while the average for used comnercial vehicies rose everywhere except in Quebec, where a decline was noted. For new cars the average rangat from $\$ 1,648$ in Manitoba to $\$ 1,858$ in Quebec; for new commercial vehicles from $\$ 1,790$ in the Atlantic provinces to $\$ 2,348$ in Alberta; for used cars from $\$ 757$ in the Atlantio provinces to $\$ 936$ in British Columbia; and for used commercial rehiciss to $\$ 739$ in the stiantas prom vinces to $\$ 1,042$ in British Columbia. (1)

Depaytment Store Snles
Esclined $3.2 \%$ in Heek

Department store sales declined $3.9 \%$ during the week endiny March 27 as compared with. the seme week last year, decreased being torumon to all areas except British Columbia where there was a sharp Whe of $37.2 \%$. Decrease in the Maritimes was $5.2 \%$, Quebse $34.2 \%$, Cntamis $20.3 \%$, Manitoba 4. $2 \%$, Saskatchewen 16.29 , and Alberta $10.7 \%$.

1952 Operating Results Five

Operating resuite and financial stmicture of five kinds of independent rejaxilers in 1952. 9.0 determived by the Bureau's biermial sample survey, were pacizshes the live
bulletins released this week.
Jewellery Stores From 1950 to 1952 average net sales of unincurporeted jewellery stores increased to $\$ 35,828$ from $\$ 33,707$, while those of incorporated stores decreased to $\$ 109,033$ from $\$ 211,999$. Gross profit ratio or murk up advenced to 39.51 frum 38.988 of average net sales in unincorporated stores. and to 41.78 frcm $41.67 \%$ in incorporated 3tores. Operatine expenses took $25.43 \%$ of average net sales of arincorporated stores in 1952 as against $24.76 \%$ ir: 195C, with smailer allotments for exployees salarles and as Fertising and larger outlays for oscupancy, store supplies and other expensem. In incur porated stores operating expenses required $28.4 \%$ of average net saies as akathet, $35.88 \%$ two years earliar, with higher expenditures for ail expense items. $A_{3}$ a $z=$ scite, net opereting profit of unincorporated storss eis anced to $14.17 \mathrm{fram} 14.02 \%$ of average nat sales, winize that of incorporated stores dropped to 3.29 frim 50, "汭。 (2)

Drug Stores Average net sales of unincorporated drug stores inc:essent to \$51,002 in 1952 fran $\$ 45.117$ in 2950, while those of incorporated stores rose to $\$ 35.102$ irom $\$ 189$ 306. Gross profit ratio advanced to 29.08 fromil 23.94 , $_{\text {D }}$ of average net saies in unztiorporated and to 34,11 from $33.40 \%$ in incorporated stores. Operatine axpenses cose to $17.06 \%$ of average net sales from $17.04 \%$ in uninceroorated stores, with zeduced expenditure ior cocupancy and aivertising slightly ontwe ghed by increases in eancluyeea eli \& its, stois supplies and other expanse3. In incorporated stores oparating expensa. derithed to 28.73 from $28.95 \%$ of average net sales, with lecreases in costs of oscupancy, sticre eupolios and savertising more than offsetting greatar outlay for other expenses. Wet operacing profic sdvanced to 12.02 from 12.90 , of average net sales of unincorporated stores, ari io 5.38 from $4.45 \%$ of those of incorporeted stores. (3)

Generg Stores Average net sales of general stures inureased to \$hin 1587 in 1952 from
 peases Taquiret $8.92 \%$ of average net sales as against $9.03 \%$ tw yeavs earitsro smallew outZays from employees' salaries, occupancy, store supplies and a lrestising ourwetghtng higher dishursements for other expenses. As a result, net cperating piofit lizspeses a 5 os from $5.53 \%$ of average net sales. (1.)

Qustauranta Between 1950 and 1952 average net gales of restaurentis advancsd to $\$ 64$
 Lowered to 31.29 from $32.23 \%$ of average net sales, increases in the costs adratisirg ant - Lore supplies being more ther offset by dacreases in employees? sai aries, oc apanzy iosts and sther expenses. Net operating profit climbed to 7.61 irom \$ot, o\% of avarisge net sales.(5)

Puel Deslers Both incorporated and un ficorponated fiwh deaiers had lower average ast. sules in 1052 tna: in 1950, the incorporatad dealer aver.ge dipitag to \$a4" sey from $\$ 257,278$ and the unincorporated deeler average to $\$ 94,719$ from $\$ ; 6,7 \% 0$ derss rotit matio of incorporated dealers rose to 22.04 from $20.22 \%$ of average net sales. wit le for uninacrnorated dealers it dropped slietrily to 20.62 from $20.40 \%$. Operating expenser of 1:0 curpom. sted dealers advanced to 20.43 from $1 \%$. $30 \%$ average net $3 a l e s$. with increases in ail expense items, and of unincorporated sealers to 15.76 from $15.49 \%$, higher dellireiy ami sdvertising expenses outweighing decreases in employees' saiarie, vcrupaniy and otiaer expenses.
 and that of unfncorporated dealers to 4064 from $5.13 \%$ (6)

## INTERNATIONALTRADE

Reduced Purchases From United States Brought Januery Import Drsis of $346 \%$

Mainjy as a result of reduced purchases from the United Stateq, Canada's comodity importis in Jamuary declined $i 4.5 \%$ in value to $\$ 280,200,000$ frm $\$ 327,800,000$ a year earlier, according to final figures. The decline was mainly centred in the fibres and textiles, iron and products, and miscellaneous comodities groups. Exports, as reported earlitr, anounted to $\$ 265,400,000$, resulting in an mport surplus of $\$ 14,800,000$ as compared with $\$ 6,600,000$ in 1953.

Average prices of imports were slightir higher in January than in the same month of 1953, the drop in total value being due to reduced volume. Besides the declines in the fibres, iron, and miscellaneous commodities groups, there were more moderate decreases in non-ferrous metals, non-metallic minerals, and chemicals. Only two groups -- agricultural and vegetable products, and wood and paper products $\rightarrow$ were higher in value.

Additional to the drop in imports from the United States, there were small declines in purchases from the United Kingdom, other Commonwealth countries, and foreign countries other than Latin America and Europe, those from the two latter showing increases.

Commodity imports from the United States were down to $\$ 202,806,000$ from $\$ 249,799,000$, the drop being roughly equal to the decline in grand total imports. Only the wood and paper products group rose in value, the largest decreases being in fibres and textiles, iron and products, non-metallic minerals, and miscellaneous commodities sections.

Imports from the United Kingdom were moderately lower at $\$ 28,302,000$ compared with $\$ 30,557,000$. Decreases in fibres and textiles, non-ferrous metals, agricultural products, animal products, more than offset advances in iron products, non-netallic minerals, and chemicals.

Imports from Comonwealth countries other than the United Kingdom declined to $\$ 8,-$ 996,000 from $\$ 9,356,000$, with largest decreases in purchases from Malaya and Singapore, and the largest increases from British East Africa, and Australia.

Purchases from Latin American countries rose in overall value to $\$ 23,471,000$ from $\$ 21,208,000$, with gains from Brazil, Colombia, and Venezuala, and decreased imports fiom Mexico. With langer purchases fron the Federal Republic of Cermany and the Netherlands, reduced imports from Belgium and Luxembourg, and practically no change in the totals for France and Switzerland, imports from European countries were slightly higher at $\$ 10,406,000$ compared with $\$ 10,378,000$.

Total value of imports from the remaining group of foweign countries fell to \$5,537,000 from $\$ 6,330,000$ a year earlier. Egypt's value was lower as were those for Japan and Lebanon, but there was a larger value for the Netherlands Antilles.

There were declines in value of the majority of the larger individual comnodities in January as compared with a year earlier, exceptions being coffee and bhicoiy which rusa to $\$ 6,213,000$ from $\$ 4,587,000$, books and printed matter to $\$ 5,14,000$ from $\$ 4,990,000$, roll-ing-mill products to $\$ 10,178,000$ from $\$ 9,583,000$, and crude petroleun to $\$ 19,587,000$ from $\$ 18,987,000$.

Among the decreases were: fruits to $\$ 5,391,000$ from $\$ 5,659,000$, mw cotton to $\$ 2.2-$ 671,000 from $\$ 7,27,000$, cotton products to $\$ 5,250,000$ from $\$ 9, ? 16,000$, aw wol to $\$ 2$, 887,000 from $\$ 4,003,000$, wool products to $\$ 5,36$, 000 from $\$ 6,1,5.000$, engines and boilers ti \$9,021,000 from $\$ 10,281,000$, farm implements and machinery to $\$ 7,731,000$ fom $\$ 16,132,-$ 000 , non-farm machinery to $\$ 25,803,000$ from $\$ 30,728,000$, automobiles to $\$ 4,144,000$ from $\$ 5,465,000$, automobile parts to $\$ 17,619,000$ from $\$ 18,468,000$, coal to $\$ 6,833,000$ from $\$ 7,584,000$, petroleum products to $\$ 7,333,000$ from $\$ 8,901,000$, and alrcraft and parts to $\$ 6.900 .000$ from $\$ 8.37 .000$. 7 \&

## TRANSPORT

Railway Carioadinss Down $7.8 \%$ in ween

Loadings of revenue freight on Canadian railways in the week ending March 21, total2ed 66, 292 cars , down '7. 8 \% jom last year's '72,756. This brought cumulative loadings for the year to $/ 737,531$ cars, a decrease of $10 \%$ from last year's 818,267 . Hecelpts from connections during the week declined to 29,004 cars from 33,669, and the danvary 1 - Narch 21 aggregate to 323,111 from 358,580.

During the week eastern region loadings fell to 45,112 cars from 48,474 , and receipts from connections were down to 26,152 fram 30,782 . Reduced loadings of grain and L.C.L. shipments accounted for most of the regional deciine. Western division ladings totalled $21,080 \mathrm{cars}$, down 2,202, and receipts from connections showed a minor decline to 2,852 cars. Loadings of grain, logs, and L.C.L. merchandise were considerably lower. (9)

Railway Freight Down Ganadian railways transported $156,107,000$ tons of revenue freight 3.6\% In Tonnage in 1953 in the year 1953, 3.6\% less than in the preceding year, according to preliminary figures. In Decamber, $11,531,000$ tons were moved as compared with $12,980,000$ a year earlier. (10)

Bigger Operating Deficit Canadian airlines took a bigger operating loss in November last For Airlines In November year than in 1952, although operating revenues reached an alltime November high. A $20 \%$ jump in operating expenses to $\$ 8,-$ 335,791 from $\$ 6,965,963$ more than offset a $17 \%$ gain in operating revenues to $\$ 7,192,659$ from $\$ 6,139,456$ to boost the operating deficit more than $38 \%$ to $\$ 1,143,132$ from $\$ 826,507$.

Both scheduled and non-scheduled lines reported larger losses on November operations last year. For scheduled carriers the deficit advanced to $\$ 747,152$ from $\$ 583,463$, and for non-scheduled operators to $\$ 395,980$ from $\$ 243,044$. All revenue and expense accounts except genoral taxes showed increases over a year arlier.

During the month airline planes logged a total of $4,153,936 \mathrm{miles}$ in 24,710 hours, an increase of 365,177 miles and 963 hours over November 1952. They carried 156, 246 passengers, $13,167,293$ tons of freight and 1,429,470 pounds of mail, an increase of 22,869 passengers, $2,092,580$ tons of cargo and 232,406 pounds of mail. (11)

## ACCIDENTS

Motor Vehicle Accidents Took 1,321 Lives In First Nine Months Of 1953
injured rose to 34,069 from 31,126 .

Motor vehicle accidents in Canada (excluding Quebec) took 1,321 lives in the first nine months of 1953, an $5 \%$ increase over the preceding year's 1,225. The number Accidents reported numbered 202,762 , up $16 \%$ from 88,475 .

Fatalities in Ontario increased to 736 from 681, in Alberta to 124 from 86,in Saskatchewan to 78 from 59, and in the Territories to 6 iran 3. In British Columbia jatalities declined to 136 from 139, in Nova Scotia to 78 from 86, in New Brunswick to 66 from 86 , in Manitoba to 66 from 69, and in Prince Edward Island to 10 from 14. There were 21 fatalities in Newfoundland in the first nine months of 1953, but the 1952 figure of two deaths covered only the City of St. John's.

Provincial totals of injured: Newfoundiand 414 (134 in City of St. John's only in 1952); Prince Edward Island, 159 (130); Nova Scotiع., 1, 842 (1,601); New Brunswick, 1,072 (854); Ontario, 17,668 (16,799); Manitoba, 2.153 (2,052); Saskatchowan, 2,274 (2,282); Alberta, 2,938 $(2,514)$; British Columbia, 5,474 (4,791); and the Territories, 75 (69).

Accident totals by provinces: Newfoundland, 1,840 (323 in St. Jahn's only); Prince Edward Island, 608 (767); Nova Scotia, 6,304 (5,823); New Brunswick, 3, 416 ( 3,070 ); Ontario, 46,636 ( 41,021 ); Manitobs, $8,854(6,913)$; Saskatchowan, 7,157 (5,866); A1 berta, 12,153 (10,380); British Columbia, 15,553 ( 14,153 ); and the Territories, 241 (159). (12)
FOOD \& AGRICULmURE

Gross Value De Principal Field Crops Lower in 1953

Preliminary estimates indicate that the gross value of principal field crops produced on Canadian iarms in 1953 is likei.y to fall below the 1952 record. These estimates, based on average prices received by larmers during the August-January period, put the total at $\$ 1,655,000,000$ as against 1952 's comparable preliminary figure of $\$ 1,937,000,000$.

Revised data on production and average prices received by famers indicate that the gross value of field crops in 1952 reached a record $\$ 2,306,000,000$, some $\$ 369,000,000$ above the 1952 preliminary estimate and exceeding by almost $9 \%$ the previous record of $\$ 2,124,000,000$ set in 1951.

Direct comparison of the 1953 preliminary total of $\$ 1,655,000,000$ with the 1952 revised total of $\$ 2,306,000,000$ is misleading, since only initial payments for western wheat, ats and barley have been taken into consideration in arriving at the 1953 preliminary total, whereas interim and final payments are also included in the 1952 revised total.

The indicated drop in value of 1953 field crops is largely the result of two factors: production totals for wineat, ats and barley were below the record or neer-record levels of 1952, and farm prices for most crops in the current crop year are lower than in 1952-53.

Crops contributing the largest amounts to the record 1952 total were: wheai, $\$ 1,091,-$ 000,000 ; oats, $\$ 309,000,000$; barley, $\$ 308,000,000$; tame hay, $\$ 272,000,000$; and potatoes, $\$ 101,-$ 000,000 . On a provincial basis, the value of Saskatchewan's field crop production in 1.952 was estimated at $\$ 926,000,000$, representing $40 \%$ of the all-Canada total. The gross ralues for the other provinces were; Alberta, $\$ 527,000,000$; Ontario, $\$ 337,000,000$; Manitoba, $\$ 247,-$ 000,000 ; Quebec, $\$ 155,000,000$; British Coilumbia, $\$ 34,000,000$; New Brunswick, $\$ 30,000,000$; Prince Edward Island, $\$ 26,000,000$; and Nova Scotia, $\$ 23,000,000$.

Preliminary figures piace the value of the 1953 wheat crop at $\$ 727,000,000$; ats, $\$ 235$, 000,000 ; barley, $\$ 200,000,000$; mixed grains, $\$ 52,400,000$; potatoes, $\$ 52,000,000$; tame hay, $\$ 262,000,000$; shelled corn, $\$ 28,200,000$; rye, $\$ 24,800,000$; and flaxuead, $\$ 24,200,000$. Provincial totals for 1953: Saskatchewan, $\$ 596,000,000$; Alberta, $\$ 376,000,000$; Ontario, $\$ 305$,000,000 ; Manitoba, $\$ 161,000,000$; quebec, $\$ 142,000,000$; British Columbia, $\$ 30,000,000$; New Brunswick, \$22,000,000; Novs Scotia, \$17,000,000; and Prince Edward Island, \$10,000,000.

It is again emphasized that value estimates for 1953 reflect only inftial payments on western Canadian wheat, oats and barley. The effect of additionai payments on these crops as well as other adjustments through changes in price and/or production for all crops will. be taken into account in later revisions when the extent of these becomes known. (13)

Average Farm Land Average value of occupied farm land in Canada in 1953 amounted to Values Up In 1953
special compilation by the Dominion Bureau of Statistics.
Increases over 1952 were recorded in all provinces except Prince Edward Island and Nova Scotia where no change occurred. Provincial averages follow, those cor 1952 being in brackets: Prince Edward Island, $\$ 61$ ( $\$ 61$ ); Nova Scotia, $\$ 54$ ( $\$ 54$ ); New Brunswick, $\$ 54$ ( $\$ 51$ ); quebec, $\$ 77(\$ 76)$; Ontario, $\$ 98$ ( $\$ 92$ ); Manitoba, $\$ 49$ ( $\$ 43$ ); Saskatchewan, $\$ 30$ (\$29); Alberta, $\$ 43$ ( $\$ 37$ ); and British Columbia, $\$ 99$ ( $\$ 93$ ).

## Packaging 0~Dry Skim Milk For Retail Sale

Packaging of skim milk powder in consuner-size packages for retail sale amounted to $5,936,000$ pounds in 2953 , according to a special survey conducted by the Daminion Bureau of Statistics. Thirteen firms reported packaging the product in 1953 as compared with 12 in 1952 and eight in 1951. Quantity packaged was 4,841,000 pounds in 1952 and 2,656,000 in 1951.

Canned Neat Stocks Down at The End of February

Due mainly to a sharp drop in hoidings of spiced pork and ham, stocks of canned meats held at manufacturers' and wholesalears' levels at the end of Pebruary dropped to $29,726,963$ pounds from last year's corresponding total of $89,280,265$, according to a special statement.

Holdings were as follows by kinds with last year's figures in brackets: Beef products: beef stews and boiled dinners, 3,901,574 (3,571,181) pounds; roast beef, 155,211 (106, 111); corned beef, 697,765 ( 891,286 ); and other beef products, 2,042,609 (1, 186,499). Pork pro ducts: spiced pork and ham, 17,860,817 (77,888,952) pounds; roast pork and ham, 1, 444,187 ( $1,320,549$ ); other pork products. $1,610,548$ ( $1,595,729$ ). Miscelianeous: canned fowl, 659,953 ( 561,944 ) pounds; meat paste, $802,336(770,473)$; and other, $552,963(787,641)$.

Stocks of Butter And Cheese In Nine Cities
$11,124,000$. Stocks of

Creamery butter stocks by cities, last year's figures in brackets (in trousands): quebes, 3,067 ( 801 ) pounds; Montreal, 14,860 (7,918); Joronto, 6,125 (4,724); Winnipeg, 5,594 (3,057); Regina, 199 (623); Saskatoon, 98 (100); Edmonton, 324 (525); Calgary, 154 (158); and Vancouver, 941 (784). (i4)

Sales of Fluid Milk And Cream In January

Stocks of creanery butter in nine regional citios on April 1
amounted to $31,362,000$ pounds as compared with $18,690,000$ last year, and hoidings of cheddar cheese totalled $11,804,000$ pounds vereus cold storage eggs amounted to 99,000 cases as against 67,000. 209,000 pounde; Nova $2,199,000$ pounds. Nowanged from a year eariler. Sales in prince saward lsland totalled 2,199,000 Ontario, 143,926,000; Manitoba, 17,400,000; Saskatchewan, 19,515,000; Alberta, 21,195,000; and British Columbia, 28,144,000. (15)

August-January Exports of Coarse Grains At High Level

For the second successive year total exports of Canadian oats, barley, rye and flaxseed moved in record volume during the first half of the current crop year. The $113,100,000$ busheis of the four grains exported during the August-January period of 1953-54 exceeded by some $8 \%$ the comparabie 1952-53 total of $104,400,000$ bushels.

Barley was the only one of the four moving in smaller volune than last year, when export shipments of this crop were moving in particularly heavy volune. Current crop year exports of these grains to the end of January, with last year's figures in brackets, were as foillows: asts, $43,000,000(33,200,000)$ bushels; barley, $55,300,000(65,400,000)$; rye, $11,900,000(3,200,000)$; and flaxseed, $2,900,000(2,500,000)$.

The United States was the principal export market for Canadian oats during the hall year period, taking some $40,500,000$ bushels out of a total of 43,000,000. The United Kingdom and Belgium accounted for most of the remainder with respective totais of $2,500,000$ and 900,000 bushels. Switzerland, the Netherlands, Panama, Hawaii, Cuba and Costa Rica recelved relatively small shipments. Exports of barley totalied 55,300,000 bushels and, al.though somewhat below shipments of $65,400,000$ in the same period of $2952-53$, are still weli in excess of the comparable 1951-52 total of 33,400,000 bushels. The United States took 36,6 of the total, or 20,200,000 bushels. Other major markets: Japan, 13,800,000 bushels; United Kingdom, 11,100,000; Federal Republic of Germany, 6,800,000; and Belgium, 1,800,000.

Exports of rye were relatively heavy and exceoded the previous recorl of il, 300,000 exported during the entire crop year 1927-28. Of the $11,900,000$ bushels exported during the first half of the current crop year, the United States took 11,600,000, sinail shipments going to the Letherlands, Switzeriand, Selgium and Cuba. Exports of flaxseed amounted to 2,900,000 bushels, with Seigium taking 1,300,000. Shipnents to the United Kingdam, Japan, Prance, Finland, the Netherlands, Switzerland, Norway and Israel accounted for the remainder. (16)

## Whest Elour Production Lower In Febmuiny: Exports Higher

Canadian prociuction of wheet flour in February emounted to 2,718,000 kurrels, 4.6\% below last year's corresponding total of $1,800,000$, and the cumulative output for the August12,137,00n barrels from 13,948,000.
wheat used for the processing of flour in Fobruary amounted to 7,507,000 bushels, against $7,964,000$ a year eurlier, bringing the August-Februiry total to $53,612,000$ bushels as compared with $62,529,000$ in the same period of the preceding crop yeer.

Wheat flour exports in F'ebruary amounted to 695,000 barrels slightly above last year's 660,000 barrels, but cunulutive exports for the iugust-February period were down to 5,712,000 karrels from $7,164,000$. (17)

Stocks And Nariketine of wheat and Course Grains

Visible supplies of Canadian wheat on March 2.4 totalled 359,188,000 bushels, slightly below the $362,778,000$-bushol toterl of a week ourlier, but 30\% above last yeer's supplies of $276,019,000$ bushels. Prairle farmers marketed 2,308,000 bushels of wheat during the week, lown from 5,393,000 a year earlier. Deliveries of oats declined to $1,037,000$ bushels from $1,294,000$, barley to $1,134,000$ bushels from $1,603,000$, rye to 73,000 bushels from 239,000, but ${ }^{\text {flaxseed rose to }}$ 58,000 hushels from 43,000.

Overseas export clearances of wheat during the week rose to $3,278,000$ bushols from 1,755,000, but cumulative clearances from the start of the crop year to March 24 dropped to $130,774,000$ bushels from $167,858,000$. (18)

Landings of Sea-Fish In Newfoundiland In February

Landings of sea-fish in Newfoundiland in Februry amounted to $10,583,517$ pounds velued at $\$ 259,135$ compared with 8,254,652 pounds worth $\$ 197,205$ in the sume month of 1953 , sccorcing to a special statement by the Dominion Bureau of Statistics.

## NaNUFACTURING

More Domestic Washine Machines Made But Fewer Shinned In 1253 declined to 243,306 from 254,405 wits. 28,605 units, up from 18,483 at the close of 1952, but slightly celow the stocks of 29,933 units at the start of 1952.

Li.st year's production also exceeded the output of 1951, which amounted to 240,161 units, but was below the totals for the three years 1948 to 1950 , comparing with the pouk figure of 350,884 for 1949 and 322,963 for 1948 and 281,643 for 1950 . Eixports of domestic electric washing muchines last year annunted to 5,705 units, dow from 10,794 in the previous twelve months, while imports roie to 29,233 from 23,355 units.

During December, production of washing machines fell to 14,485 as conpared to 24,382 a year ourlier and shipments to 14,564 as against 21,358 units. Buports of eleciric models were up slightly in the month at 583 corapared to 485 units, and imports at 2,099 agganst 2,062 units. (19)

Production and Shipments of Primary Stocl Shapes In 1953

Production of primary iron and seeej shapes in 2953 amounted to $4,738,000$ tons, a cecrease of 2.5, from the preceding year's $4,858,000$ tons. Shipments for skle ciinbed to $3,236,-$ 000, but producers' interchange declined to $1,431,000$ tons inom $1 ., 694,000$. Inports of primary forms of iron and steel comprised 1,343,000 tons of. carbon (1,594,000 in 1052); 47,300 tons of alloy ( 45,400 ); and 9,800 tons of stainless (7,500). Ths yearis exportis of primary iron and steel totsiled 613,000 tons compared with 535,000 in 1952 (20)

Frodurion And Shiments of Cast Ixon izpes \& Fittings

Production of iron castings and cast fron Ifpes and fittings was moderately lower in Januiry thin in the corresponding month last year, but the tonnage shipped fos use in Canada or for The merith's output amounted to 63,200 tons compared with 66,100 ,
export was slightly higher. and the shipments totalled 42,200 tons compared with 41,200 .

During the month, $24,40 \mathrm{C}$ tons of pig iron were used in iron foundries in Taniary, down fram 30,700 a year earlier, and monthmend stocks declined to 43,500 tons E20m 50,200. Usage of scrap iron and steel amounted to 54,400 tons, up iror 45,900 and snd-0f-jamary stocks were moderately lower at 80,600 tons compared with 82,500. (2J.)

## Stirace Battery Selea Up 30.5 Ir Vaiue If Jinuary

Saies of electric storage butteries and parta by principal Canadian producers in Jamhary were Talued at $, 2,104,000$, up $30.5 \%$ from last year's corresponding total of \$1,611,000. This year's January sules included 162,930 batteries at $\$ 1,622,000$ for the lgnition of internal combustion angines for passenger cars and light rucks ( 127,167 at $\$ \mathbf{1}, 304,000$ a jear earller). (2.2)

## Produstion and Sindpments Ce Huriboard In February

Prociuction and both donestic and export shipments of hardboard were lower in February than in the corresponding month last year. The month's outpit amounted to $11,517,000$ square foot as compared with $14,232,000$, domestic shipmente totalled $8,104,000$ square feet compuree with $10,771,000$, and export shipments anounted to $1,739,000$ squere feet comparec w.th. 3,4,80,000. (23)

Shipmonts of 4 sphal $亠$ Liofing Materials

Shipments of asphalt shingios increacod in Fobuary but there were declines in both smooth and mineral surfaced rail acofing. Asphalt roofing shipments amounted te 247,526 squires (14.5, 00) a year earlier) : smooth surfaced roofing in rolis, 69,088 squsres ( 7,034 ); minarel surfaced rocifing in rolls, 50,913 squares ( 53,755 ); 1011 type sidings, 15,729 squaros ( 15,320 ); and tar and asprult felts, 2,745 tons (2,728). (24)

Production and shinments of Kingral wool Un In Fobruary

Both production and domestic shipments of mineral wool (in batts) insreased in February as comoared with the curres- ponding rontin last, year, the formar rising ti $=0,167,000$ square feet from 9,992,000, and the lativer to $10,883,000$ scuare feet from $9, \% 1,5,000$. Production of gramulated or loose wool dropped to 547,000 cubic feet from 540,000 , but ahipments rose to 607,000 cubic feet from 5775,000 . (25)

## EMPICYMENT \& EARNINGS

Rise In Lnemployment Insurance Benefit Ciefmants In Februsey

Ozdinary and supplementary berefit claimants or the live memployment insurance register on February .2 mumerec. 512,567, up from 494,831 a month farlifer, and 353,155 at the sance time last year. Initial and renewai claims for unemrloyment insurance ber.efit filed in local offices across Cansda in Febmary totailed 2i4,932, a deriine of 77,691 frem the 292,623 claims recorded in January, but an increase of 43, 2゙i4 over last year' 3 Fobruary total of 171,658. Now beneiciaries in February totallea 168, ? 6 ? ompared with 197.702 in Junuary and 121,507 a year garlier. Totai benefit payments in Febmin ry climbed to $\$ 2,675,431$ from $\$ 23,947,213$ in the preceding month and $\$ 18,505,500$ a ye ar a Payments covered $8,391,390$ deys in Febmanry compured with $7,563,89$ in Janue. 3 and $5,918,051$ in Februarys 1953.

All provinces had increased numbers of ordinary ald supplementary ciainants on the Live unemployment reeister at the end of February than at the same time last yeare Totale follow, those for a year eeriler being in bruckets: Newnoumilaai, 19, $725(22,762)$; Prince Edward Islard, $3,645(2,812)$; Nova Scotia, $23,377(18,559)$; New Branswiouk, 26,394.



## PRICES

 Inds Between Heructanch Harin

Ganada's consumer price incex declined fractionally from 115.7 to 115.5 between February and Nasch. The latast iniex is at the same level as both the Fotrumy, 1953 and the 1953 anhual average indoxes. The movemnt between Febehary end Mara re:sultou from a decrease in food and a slight deciine in clothing, which were partigily cfiset by griy advances in shelter, household operation and other commilties and serveses.

The food index moved ironi iilo? to 170.7 as loner prioes for all cuty of beet ard most fresh vegetwbles nutweignted increases in cured pork, aprles, oranges, and a smarp advunce in the price of coffee. The cloting ismponert moved dov. 0.2 points to 109.9 , restlocitng emati Cecreases in 4 of the 5 sub-group indoxes. A change in the household opereticn index from 117.5 to 117.6 was largely due to higber prices for soaps, and iaundry ard dry-cleanjig sexvices. A change in other commoritios and services from lic.j to ilt. 6 folloved fractionai advances in the automobile operation component as well as street car and bus is.es. The Shelter index advanced 0.2 points to 195.6 due to an increase in rents. ( 2 m )

## Consuner Price Indexes $(1942=100)$

|  |  | Total <br> Index | Food | Shelter | Ca.uthing | House kid Operatic: | Comodíties \& Services |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hurch | 1, $2954 \ldots$ | 115.5 | 110.7 | 225.6 | 109.8 | 127.6 | 116.6 |
| f'ekruary | 2, 1953 ... | $\underline{125.7}$ | 12i.? | 125.4 | 110.0 | 217.5 | 126.5 |
| Masch | 2. 2953 -4 | 11465 | 2240 | 222.5 | 102.2 |  |  |

Wholesale Pices foh iluartiy During March

Iniustrial naterial prices at wholescile noved slighty lunet duz Lag March, the composite index for 30 nrice series receding fror 233.6 tc 222.5 between the weeks of Febrary 26 and March it. This corn- pared with the March 1953 average of 23\%.0. dmong comoditer chenges over the pest ronth wero decilines for raw wool, dirican sisel, steel scrap, hogs, beef hide is und westorn outs. Fimer quotations were noted for 11 itams among which were tin, inseed oii, steers, zirce, lond, copper, raw cotton, and raw rubber.

Canailan farm prodict prices at teminal markets also dacined fructionaily, the conm posite index changing from 207.7 to 206.2. Both sub-groups were lower, che index for field proiucts receling from 152.2 to 151.4 due to lowor quotations for potwioes, most eastern Riains and western rye and flax. Eastern corr and western hay were up slightly. In tho animal products section an index decline from 263.2 to 261.0 reflects weakness ir ego raw woci, calves and oastern hoge and milk for cheese manufacture nigher quotetions wive noted for eastern steers and western hogs and lambs. (27)
Sonurity Paice Movomerts In Marich The pattern of security price moveruenta established in Feiruary was agatn evident in lurch when the investers" composite weokly index moved iron 162.8 for the week of Februnry 25 to 5.66 .6 for lia ch In but reacted to 163.8 by the 25 tb . Gimilar moveruents wero recorded by the theee riejor coriponents. The inciex for 80 industrials rose to a peak of 166.4 for the week 1 Murch 18 kit subsequalitly reacted to 263.7 by the 25 th for a not gain of 0.5 over the weok of rebruary 25 。 The utilitios series moved up to 156.2 by March 11 but receded to 159.3 by the 25 th fo: ar adivance of 1.6 points, while ibe series for 8 banks toucined 1940.5 by the 1 ith but declined to 191.7 by the 25 th for a net increase of 3.2 points.

Among group changes greatest net acivances during Merch oocurred for machinery ens oquipmeat, industriel mines and power and traction, while lossos were anted fos oils aid bevezuges. Hining stock movementis wers ginilar to industrials and utiitino and the comfosite index for 27 Issues climbec from 82.9 for the week of Februkry 25 to 85.6 by Marth 11 but reactel to 23.9 by the 25th. Over the month the liwles for 5 baso metils iuvaced 3.2 pointe to 135.7 , whils goids recorded no net charge at . . . (sm)

Security Price Indexes


Astil_2.2954
171.6
172.2
158.6
196.1

March $25-1954$
$(1935-39=100)$
163.8
163.7
252.3
$191 . ?$

## March 4. 1954

163.5
163.6
150.5
189.8

Minnis Stug Prjce indox
Total Hining Stocks .......
87.9
63.6

Base Metals ...........
143.4
83.9
61.?
135.7
83.0
61.4
$13 \% .6$

ADUCATION

University And College Encolment Hislec For Current Academic Year

Prelininary returns from (anadian institiations of higher education show 61,018 students $2 \pi$, atterdance for the current academic year, 1,216 or $2 \%$ mere than in 1952-53 and a reversal of the rownard trend in university and college onrolment in avidence since the peak year of 194?~. The prelirainary report covers an estimated $95 \%$ of full-time university grade enroiment, which neans a total enrolment of abciat. 64, 200 for 1953-54.

Enrolment of men in the cusrent academic year in the reporting institutions increased $2 \%$ to 47,412 from 46,390 , while encolment of women was up $1 \%$ to 13,606 fron 13,412 in 1952-53. Both totals are also higher this year thar in 1951.052 when 46,946 nen and 13.435 women were errolled. The number of veterans in roceipt of allowances from the Department of Veterans' Affairs dropped by 995 or $63 \%$ to 580 in 1.953-54.

University and collage enclment wos higher this year tian in 1952-53 in all regions, and higher than in 1951-52 in all except Ontario. In the Atlantic provinces enrolment was up to 6,435 from 5,97l in 1952-53 and 6,119 in 1551-52; in Quebec to 20,272 from 20, 202 and 19,635; and in the four Western provinces to 15,394 from 14,783 and 14,878 . In Ontario enrolment moved. u0 to 18,917 ir: 1953-54 from 18, 840 in 1952-53, but was below the 1951.52 total of 19.749.

The nuriber of male students enrolied was higher this year in all regions, and only the Ontario total was below that of 1951-52. Male enrolment in the Atlantic prorinces was 49961 apairist 4,585 in 1952-53 and 4,728 in 1951-52; in Quebec. 16,547 against 16,521 and 16, 192; in Ontario, 14,389 against 14,266 and 14,968 , and in the Western provinces, 11,315 against 11,018 and 11,058. Female enrolment was highar than in the two provious years in all regions except ontario, where the number declined to 4,528 from 4,574 in 1952-53 and 4,781 in 1951-52. In the Atlantic provinces there were 1,474 women this year versus 1,392 in 1952-53 and 1, 391 in 1951-52; in chebec, 3, 725 versus 3,681 and 3,443 ; and in the Western provinos, 3,879 versus 3,765 and 3,820 .

Enrolment in the current acacemic year was higher than in $9952-5$ in the faculties of science $(4,711$ versis 4,037$)$, archatentire $(495$ versus 488$)$, comarce $(3,3844$ versus 3,150$)$, dentistry ( 822 versus 821 ), education ( $2,-01$ versus 2,094 ), engtneerting a;d apFiled sci nue $(8.789$ versus 7, 823), fournalism ( 80 versus $7 i$ ), lan ( 2.550 ver3us 2.157 ) i ilbrary science ( 124 versus 115 ), mevijcine $(4,568$ versus 4,499$)$, nursing ( 1,085 versus gigi), physio and occupational therapy ( 389 versus 370), theciogy ( 1,288 versus 1,261 ), and veterinary science ( 405 versue 363). Percentagewise, the largest increase in enrolment (18\%) was in law foliowed by pure science (17\%) and engineering (i2\%)。 Finrolment wes lower in the facult es of arts (21,217
 ( 1,165 versus 1,300 ), music ( 251 versus 200 ), pharmacy ( 1,250 versus 1,367 ), plys ad and health education ( 441 versus 496 ) and evciel cervice ( 52.1 versus 531 ). The number of postgracuate students was also lower it 3,057 versus 3,213 .
(28)

## BUSINESS \& BANKING

Bank Debits Up 14 In February
Value of cheques cashed in 52 Canadian clearing centres during February was $\$ 11,282,000,000$, over $14 \%$ higher than last year's corresponding total of $\$ 9,889,000,000$. All five economic areas shared in the advance, with Quebec's debits rising 20\%, and Ontario's $15 \%$. Payments in British Columbia increased $10 \%$, Atlantic Provinces $9 \%$, and the Prairie Provinces 5\%.

Since January's debits had declined $7 \%$ to $\$ 11,309,000,000$ from $\$ 12,123,000,000$ a year earlier, the cumulative total for the January-Febmary period rose only $3 \%$ to $\$ 22,590,061,-$ 000 from $\$ 22,011,612,000$. Cheques cashed in the Atlantic Provinces rose $7 \%$, while more moderate increases were recorded in Quebec (4.5\%), and Ontario (2.9\%). Payments in the Prairie Provinces and British Columbia showed slight declines. February totals by economic areas, last year's figures in brackets: Atlantic Provinces, $\$ 330,811,000(\$ 302,623,000)$; Quebec, $\$ 3,249,-$ $748,000(\$ 2,714,424,000)$; Ontario, $\$ 5,206,847,000(\$ 4,535,587,000)$; Praírie Provinces, $\$ 1,635,-$ $215,000(\$ 1,555,848,000)$; and British Columbia, $\$ 858,899,000$ ( $\$ 780,346,000$ ).
ANNUAL INDUSTRY REPORTS

More Stoves But Fewer Pumaces Made In 1952

Canadian production in 1952 of stoves of all kinds was valued at $\$ 4,-$ 154,996 versus $\$ 43,300,615$ in 1951 , with more electric and gas but fewer coal and wood models produced. Power type oil bumers numbered 85,215 worth $\$ 9,337,512$ versus 74,277 worth $\$ 9,160,568$. Unit heaters were valued at $\$ 4,266,-$ 268 versus $\$ 3,858,253$, and heating and power boilers at $\$ 18,942,207$ versus $\$ 18,588,035$. Warm air furnaces numbered 83,665 worth $\$ 13,682,324$ as compared with 88,804 valued at $\$ 14,295,130$ in 1951, furnace blowers 28,594 worth $\$ 761,465$ as against $28,8 \perp 2$ worth $\$ 873,364$, and home water tank heaters 246,474 worth $\$ 4,742,573$ versus 291,580 valued at $\$ 5,117,430$. Mechanical stokers numbered 1,650 versus 1,900, but the value was up to $\$ 1,422,477$ from $\$ 1,366,999$, and the value of parts to $\$ 357,514$ fro* $\$ 339,417$. Output of heating radiators was $13,253,513$ square feet worth $\$ 8,015,332$ as against $16,992,827$ sq. ft. worth $\$ 9,591,916$. Air registers and grills were valued at $\$ 1,059,827$ versus $\$ 1,873,151$. (30)

## Chemical Output Value Dropped By Lo In 1952

Canadian production of chemicals was valued at $\$ 230,050,000$ in 1952 , a 46 drop from $\$ 238,925,000$ in the preceding year. Factory selling value of calcium compounds increased to $\$ 16,640,000$ from $\$ 14,462,000$ in 1951, compressed and liquefied gases to $\$ 28,896,000$ from $\$ 25,003,000$, and fertilizer chemicals to $\$ 47,993,000$ from $\$ 44,933,000$. The value of acids declined to $\$ 12,926,000$ from $\$ 15,550,000$, sodium compounds to $\$ 29,795,000$ from $\$ 32,356,000$, organic: chemicals to $\$ 51,896,000$ from $\$ 55,759,000$, synthetic resins to $\$ 19,100,000$ from $\$ 23,097,000$, and other chemicals to $\$ 22,804,000$ from $\$ 27,765,000$. (31)

Factory Sales of Steel Pipe And Tubine In 1952

Factory sales of iron and steel pipe and tubing rose $8 \%$ in value in 1952 to $\$ 99,530,000$ from $\$ 92,200,000$ in 1951. Sales of steel pipe and tubing increased to $\$ 56,040,000$ from $\$ 47,925,(100$, cast iron soil pipe and fittings to $\$ 9,724,000$ irom $\$ 8,799,000$, culvert pipe formed from steel sheets to $\$ 9,492,000$ from $\$ 7,176,000$, and rivetted or welded steel pipe to $\$ 2,005,000$ from $\$ 1,820,000$. Cast iron water pipe and fittings declined to $\$ 9,244,000$ from $\$ 12,008,000$, malleable iron pipe fittings to $\$ 6,380,000$ from $\$ 6,845,000$, and steel pipe fittings to $\$ 2,697,000$ from $\$ 3,249,000$. (3

 but employment decreased to 13,074 from 13,384. Paper boxes of all descriptions were shipped to the value of $\$ 121,501,000$ as compared with $\$ 120,848,000$, and shipments of paper bags totalled $\$ 32,851,000$ compared with $\$ 34,609,000$.
(33)

More Of Most Types Of Clothing Made In 1951

Except for corsets, fur goods and fur dressings and dyeing, all of Canada's clothing industries boosted production in 1951, total production value increasing more than $6 \%$ to $\$ 780,012,025$ from $\$ 734$,- 214,334 in 1950, according to the Bureau's general review of the group. Quebec factories produced $57 . \%$ of the total versus $56.9 \%$ in the preceding year, and Ontario factories 33.2 versus 33.7\%. Clothing for men, women and children constituted $61.8 \%$ of the 1951 output as compared with $62.7 \%$ in 1950, while hosiery and other knitted groups made up 21.7 versus $19.9 \%$ and corsets, fur goods, gloves, hats and other miscellaneous clothing 16.4 versus 17.4\%。 (34)

## released this week

(Publications are numbered similarly to news items to indicate source of latter)

[^0]M - Memorandum

## D.B.S. NEWS NOTES

Urban transit systems carried 113,899,956 passengers last year, $5,808,981$ fewer than in the preceding yerr.

Buses: 533 were sold last year, 49 less than in 1952. Average purchase price was $\$ 16,203$, a drop of $\$ 3,227$ or $17 \%$.

Hockey Pucks: 266,080 were made in 1952, 185,996 or $41 \%$ fewer than in 1951. Average factory price was up $3 \%$ to $12 ¢$ per prok.

Crude 0il: 5,228 productive wells were in operation at the end of 1952, some 1,590 or $4 \%$ more than two years earlier.

Book Matches: $398,698,000$ were manufactured in 1952, 81,468,000 or $26 \%$ more than in the preceding year.

Earnings of employees of oil pipe line companies averaged $\$ 4,208$ in 1952, up $9 \%$ from $\$ 3,851$ in $1951,22 \%$ from $\$ 3,461$ in 1950 .

Wires Exports of iron and steel wire were valued at $\$ 496,115$ last year, more than ten times 1952's \$4,434.

Roller Skates: 73,194 pairs were made in 1952, 32,443 or four-fifths more than in 1951. Average factory price per pair was reduced to \$1.99 from \$2.11.

Skim milk powder packaged in consumer-size containers for retail sale weighed 5,936, 000 lb . last year, 1,095,000 lb . or 23\% more than in 1952 and more than double the $2,656,000 \mathrm{lb}$. packaged in 195 I.

Motor vehicle accidents in 971 parts of the country except Quebec numbered 102,762 in the first three quarters of last year, $\mathcal{H}_{4}$, 287 or $16 \%$ more than in the first nine months of 1952.

Graduate Nurses: The mumber enigrating to the United States has increased nore than fourfold since the wer, acoording to figures suppiled by the U.S. Inmirration Service. The number clinbed from $2 \dot{4} 6$ in the yeur ended June 30 , 1946 to 822 in 1950, deciined to 739 in 1957, then rose to 935 in 1952 and ?,042 in 1953. All wold, 5,784 emigrated in the oight yoars, $1,9770134 \%$ of them since Juze of 195?. Tho:e wore 35,138 eraduate mersess in Cenada on the Census date of Jure 1, 195?.

Used Cers: 382,706 silos were innanced for an avernce $\$ 8.38$ each last year as compared with 375,825 for an average $\$ 753$ each in 1252, an increase of $2 \%$ in number and 11\% in average financed value.

Golf Bal1s: i,026,456 were made in 1952, 652,140 or $39 \%$ fover than in the preceding year. Avorage factory price per ball was up to $58 \%$ from $50 \%$.

Motor vehicle accidents claimed 1,321 Ifves in all parts of Canada except Quebec in the first nine months of last year, 96 or $8 \%$ more than in the first tiree quartors of 1952. Injured numbered 34,069, an increase of 2,943 or $9 \%$.

Feldspar is mined in only two provinces, Quebec supplying about four-fifths of the national output and Ontario the briance. The greater part is usec in the pottory, glass, enamelware and othar curaric tredes, and the remainder manly in scotoing suaps and cleansers, and for bonding of fi-ert abrasive wheels and other shajes. Some coarsely crushed spar, usually mado from frmpure waste or quamy fines, is sold for stucco dash, artificial stone and chichon grit, and small tomages of specially selueced crude (called dental sper.) are used in the marufacture of artificial teoth. Most, of the feldsper used is of the high-potash type, though some hish-so's spes is uaed for blending pruposes and in inrmfored anamols and glazes. Practicc.19y all colours are equaly acceptable for corenic uses, but for cleanser proposes the paie shades of white to breff ore demancied.


[^0]:    1- New Motor Vehicle Sales \& Motor Vehicle Financing, 1953, 256
    2- Operating Results \& Financial Structure of Independent Jewellery Stores, 1952, 25k
    3- Operating Results \& Financial Structure of Independent Drug Stores, 1952, 25k
    4- Operating Results \& Financial Structure of Independent General Stores, 1952, 256
    5- Opersting Results \& Financial Structure of Independent Restaurants, 1952, 25t
    6- Operating Results \& Financial Structure of Independent Fuel Dealers, 1952, 25k
    7- Monthly Sumary of Forelgn Trade, Jan., lok
    -- Trade of Canada: Articles Imported from Each Country, 12 Months Ended Dec., 1953, 256

    - Trade of Canada: Exports, Feb., detailed, 50\%

    8- Imports for Consumption, Sumnary Bulletin, Jano, 20k
    9- M: Railway Carloadings, Weekly, 10k
    10- M: Monthly Traffic Report of Railways, Dec., 10k
    11- Civil Aviation, Nov., 15k
    12- M: Motor Vehicle Accidents, Quarterly Report for Period Ended Sept., 1953, 25k
    13- Revised Estimate of Value of 1952 Field Crops; Revised Estimate of Production
    \& Preliminary Estimate of Value of 1953 Field Crops, 10 ${ }^{6}$
    14- M: Stocks of Dairy \& Poultry Products in 9 Cities, Advance Statement, Apr., 1, 10 of
    15- M: Fluid Milk Sales, Jan., 10
    16- Coarse Grains puarterly, Feb., 25
    17- M: Grain Milling Statistics, Feb., lo\&
    18- M: Grain Statistics, Weekly, Iod

    - Quarterly Bulletin of Agricultural Statistics, Oct., - Dec., 25k

    19- M: Domestic Washing Machines, Dec., 10k
    20- Primary Iron \& Steel, Dec., 25t
    21- M: Iron Castings \& Cast Iron Pipes \& Fittings, Jan., IOd
    22- M. Factory Sales of Electric Storage Batteries, Jano, IOt
    23- M: Hard Board, Feb., 10d
    24 - M: Asphalt Roofing, Febo, 10k
    25-M: Mineral Wool, Feb , lop
    26- Statistical Report on the Operation of the Unemployment Insurance Act, Feb., 25k
    27- Price Movements, Mar., 10x
    28- M: University \& College Enrolment Reported in Current Year, 1953-54, 256
    29- Cheques Cashed In Clearing Centres, Feb., 10ḱ
    30- Heating \& Cooking Apparatus Industry, 1952, 25k
    31- Acids, Alkalies \& Salts Industry, 1952, 25 \&
    32- Iron Castings Industry, 1952, 25k
    33- Paper Box \& Bag Industry, 1952, 25k
    34-Genersl Review of the Clothing Industries, 1951, 256

