## D.B.S. WEEKLY BULLETIN

## Dominion Bureau of Statistics

proikerty of THE
GOODS AND SERVICES FRODUCED IN CANADA in 2950 reached a record total value offal rl7.7 billion, a gain of $\$ 1.3$ billion or eight per cent over the previous peak value of $\$ 16.4$ billion in 1949.

CANADA'S POPULATIUN was just under 14,000,00 on December 1 . Estimate for the 10 provinces was $13,994,000$, a rise of 73,000 in the three months since September 1 and 287,000 since December 1, 1949.

CANADA'S COLIODITY IN FORTS rose sharply in value in 1950 to reach an all-time peak, while domestic exports and reexports established peacetime record values, producing together a new high l2-month value for Canada's total foreign trade. The rise in value of imports exceeded substantially the advance in that of exports, eliminating the sizeable export balance of 1949 and bringing the year's trade nearly into balance with a small import deficit.

CANADIANS SFLNT MORE MONEY IN RETAIL STORES in December than in any other month on record, the month's total rising nine per cent over Ducombor, 1949. Sales in the full year advancud sovon per cent over 1949 .

AVERA台 HOURLY EARNINGS AND AVERAG WEEKLY WAGES of hourly-ratod wage-oarnors in leading Cane dian manufacturing industries cached new all-time peat: levels at December 1.

NEARLY 100,000 HORE NOW CARS roiled off the assembly lines oi Canadian automobile plants in 1950 timon in 1949.

DEHARTMENT STORE SALES increased 17 pour cont in January this year avo the same month last your, advances being rucotdud in all provinces.

COST-OF-IIVING INDEXES for six of the dight regional centres increased butwoon Docomber 1, 1950 and January 2, 1951. The index for Vancouver romaine unchanged, wilily tho Linonton surios duclinud.

VISIBLE SURLIES O? GAMDIAN WHEAN in Wo nth America on February 1 this your amounted to $218,535,882$ bushels as compared with $222,850,553$ a walk oarlior, and 153,213,200 on the corresponding dato last year.

CANADA'S GROSB HMATOKAL PRODUC'I UP TO $\$ 17.7$ BILLION IN 1950

Goods and services produced in Canada in 1950 reached a record total value of $\$ 17.7$ billion, a gain of $\$ 1.3$ billion or eight per cent over the previous peak value of $\$ 16.4$ billion in 1949 , accordine to the preliminary estimate of Canada's eross national product in 1950 released today by the Dominion Bureau of Statistics. A substantial part of this rise is due to price increases, the Bureau points out, but nearly one-half of the rise represents an increase in the volume of goods and services produced.

Canada's national incomo -- which represents the nation's earnings from current production -- also increased by eight por cent, from $\psi 13,167$ million in 1949 to 14,164 miliion in 1950. Selaries, wages and supplementary labour income showed a gain of six per cent, rising from $\% 7,800$ million in 1948 to $\$ 8,300$ million in 1950. High levels of employment, corbined with an increase in average hourly earnings, were mainly rosponsible for the riso in labour income. Host of the major industrial groups shared in this increase with tho oxcoption of agriculture. This industry experienced a declinc in tho number of farm workers.

Investment income increased by approximatcly 21 per cent from $\$ 2,365$ million In 1949 to $\$ 2,852$ million in 1950. Corporation profits, net ronts received by individuals, and trading profits of govornmont unterprises sharod in this incuease.

Net income of farm operators from farm production was somewhat lowor in 1950 than in 1949. Farm cash income was substantially lower, mainly as a result of a lower initial payment price for wheat, and lower equalization and participation payments from the Canadian wheat Board. At the same time, operating expenses were higher in 1950 than in 1949. Howover, thore occurrod a substiantial accumulation of inventories held on farms. The net offect of thesu factors was that net farm income doclined by six pur cont, from $\$ 1,513$ million to $\$ 1,424$ million. On the other hand, net income of other unincorporated busincsscs, including professional income, rosu by nuarly six por cunt, from $\$ 1,374$ inilion in 1949 to $\$ 1,451$ million i- 1950.

The gross national product includes, in addition to the factor costs which comprise the national income, indirect taxos luss subsidius and deprociation allowancos and similar businoss costs. Indiroct tax colluctions rose apprcciably in 1950 as a result of rising prices, a groatur volume of purchasos, and higher indirect tax rates approved in the Suptember budgot of the fedcral government. At the same time, governnent subsidios declinod slightly. Thus, indiroct taxcs less subsidios increased from $\$ 1,829$ million in 1949 to $\$ 2,001$ million in 1950 , a gain of over nine per cunt.

Depreciation allowancus and similar busincss costs rose by 11 por cont, from $\$ 1,321$ million in 1949 to $\$ 1,471$ million in 1950. This incroase is largely the rosult of depreciation allowances on the large volume of now capital investment which was completed in 1950.

The gross national expenditure indicates the manner in which the national output is absorbed. The year 1950 was characterized by rising expenditures on the part of persons, goverments and business. Personal oxpenditure on consumer goods and services, the lergest component of rose a tioltl cixpenditurc, increased by noarly seven per cent, from $w 11,086$ million in 1949 to $\psi 11,810$ million in 1950. Kuch of this increaso was taken up by highor prices, but a gain of approximately three per cont in the volume of consumer purchascs is indicatod.

Lxpenditure on goods and servicos by foderal, provincial and municipal govern-
 in 1950. At the fuderal lovel there was a considurablo increasc in defence expendituro. The rise in expenditure at the provincial and municipal lovels was mainly duc to highor operating costs, increases in capital cxpenditure, and flood reliof in asitoba. Despite these increasus, govemmont expondituro on eoods and survicos absorbcd only about 13 por cont of tho nation's total production in 1950 , approximately the same as in 1949.

Exponditures on construction and oquipment for general governinent purposes is included in the figures of government expenditures on goods and services reforred to above. The remeindor of the nation's outlay for capital inveatment in housine, pleint, oquipment, and inventories, mado by privato and government-operated businosses and by individuals is analyzed below.

The value of nuw residontial construction was $\$ 748$ rillion in 2950, practically unchanced from the figure of $\$ 741$ million in 1949. Investinant in plant and equipment increasod from $\$ 2,220$ million in 1949 to $\$ 2,375 \mathrm{million}$ in 1950 , a gain of seven pur cent. At the same time, invostment in inventorios shewed a large increase in both valuo and volume terms. In 1950 tho chango in invontorios anounted to * 785 milion, compared with $\$ 108$ million in 1949. Both farm and non-farm invontorics sharod in tho risc in inventory accunulation. Takon toguther, iotal investment in housing, plant, equipment, and inventorics by privatc and govorminat businessos and by individuals, apparontly absorbed a largor percontage of tho gross national product in 1950 than in 1949.

The upsurge of derand rolated to oxpandine defonco progrant, rising levols of incone, the progressive reroval of inport rostrictions, and the rulazation of Exchange controls in 1950, led to a marked upswing in the value of murchandise imports from the United States. At tho same time a gradual recovery of production in Europo and the improved bargaining position of the Europuan sellor in Canadian markets resulting from the re-alignent of curroncios in 1949 , hado possiblc an increase in morchardisc imports from the non-dollar countrics. Thus, the value of total inports of goods and services showed an increasc of 17 por cont over 1949. rising from $\$ 3,837$ million to $\$ 4,500$ million.

On the other hand, the valuc of total ciports of goods and scrvices increased only moderately in 1950, from $\$ 4,004$ million to $\$ 4,200 \mathrm{milion}$, or by five per cent. nlthough merchandisc oxports to the Unitod Statos showed a notable rise of approximately 35 per cont over 1949, this increase was offset to a considerable cintent by a doclino of 33 per cent in the value of merchandise exports to the United Kingdom.

Personal income, which includes uncamed income such as fanily allowances and uncmployment insurance benefits, in addition to curront earnings paid out to persons, was $\mathbf{\psi 1 3}, 320$ million in 1950, a gain of five per cont over 1949. This increase is mairily attributable to sularies, wages and supplamentary labour income, but government transfer payments and intorest, dividconds and net rental income of porsons also increased considerably.

As indicated above, personal expenditure on goods and services increasod by sever per cent from 1949 to 1950, but thero was considerable variation as between components of personal cxpenditurc. wajor gains were recorded for purchases of most durable goods, particularly automobiles, wilch rose by approximatcly 60 per cent over 1949. On the other hand, a numbur of components in the semi-durable goods group, such as clothing, showod a declinc. Tho increase in expenditure on foods was almost entirely accounted for by price increases. Of the services, useroperated transportation, and houschold utilities including rents, showod the highest increases.

Tho substantial rise in exponditure on personal durable goods was accompanied by a notable incruase in the vilue of credit and instalment sales. This increase in consumer borrowing is in lino with a docline of four per cont in personal saving (including changes in farm invontorios), from $\$ 802 \mathrm{milli} \mathrm{m}$ in 1949 to $\$ 769$ million in 1950. However, if changes in farn inventorios are deducted from the seving figures, a much greater decline in tho rato of saving is indicated. Thus, personal saving, oxclusive of changus in farm inventorics, was wot million in 1950, compared with 875 million in 1949; this represunts five per cont of porsonal incono in 1950 compared with seven per cont in 1949. (1)

COST-OF-LIVING INDLXES FOR EIGHT RRGIONGI CITILS

Cost-of-living indexes for six of the eight regional centres increased butweon Decornber 1, 1950 and January 2, 1951. The index for Vancuuver romained unchanged, while the kdmenton serios doclined.

Among group changes, the food indexes rogistorod divorgent tendencies, indexes for five cities recording decreases whilo increases werc recorded for the other threc. Declinos in oges wore substantial, ranging from 13.0 cunts per dozen in wiontrcal to 30.0 cents in dimonton. Induxes for clothing, homefurnishings and sorvices and miscellaneous iterns were fimer at all contros. Fuel costs indexes averaged higher for four cities while the remaining four were unchanged. No change occurrod in ronts sinco thoy woro not surveyed in January.

Composite city index increases between Ducamber 1 and January 2 wore as follows: hontroal, 2.5 to 177.8; Nimipeg, 1.6 to 167.8; Toronto, 1.4 to 168.6; Hallfar, 1.2 to 160.2; Saint John, 0.8 to 168.4; and Saskatoon, 0.6 to 170.2. The cost-of-living index for Vancouver was unchanged at 172.6 , whilc that for Lamonton receled 0.4 to 166.0 .

The city indexes show chunges in tho cost-of-living for oach city. They do not indicato whether it costs more, for instanco, to livo in jontreal than Halifax, sinco the basic expenditure pattorn was differont for each city.

Tho following table comprisus the latest city cost-of-living indexes:
January 3, 1950 Ducuiber 1, 1950 January 2, 1951 Halifax ................... 152.?
Saint John ............... 157.1
iiontreal .................. 163.3
Toronto ................... 156.9
iinnipog ................... 155.0
Saskatoon ................ 162.2
Ldmonton ................. 156.9
Vancouver ................ 161.9
(.usust 1959=100)
$159.0 \quad 160.2$
$167.6 \quad 168.4$
$175.3 \quad 177.8$
$167.2 \quad 168.6$
$166.2 \quad 167.8$
$169.6 \quad 170.2$
$166.4 \quad 166.0$
$172.6 \quad 172.6$

CATWDA'S 1950 FORGIGN TRAUE SUTRABISIFED ILWW RECORUS

Canada's comodity imports rose sherply in value in 1950 to reach an all-time peak, while domestic exports and re-exports established peacetime record values, producing together a new high l2-month value for Canada's total forelgn trade. The rise in value of imports exceeded substantially the advance in that of exports, eliminating the sizeable export balance of 1949 and bringing the year's trade nearly into balance with a small import deficit.

Total merchandise imports in the year were valued at $\$ 3,174,300,000$, an increase of $\$ 413,100,000$ or 15 per cent over the provious high value of $\$ 2,761$, 200,000 for 1949. A considerable part of this rise was due to hisher volume as well as prices. Gains in value woro rocordod ovor tho provious year in farch and in the eight months from Liay to December, while decreases in the other three months were small. In December imports were valued at $\$ 266,300,000$ as against $\$ 213,400,000$ a year earlier, showing a lesser margin of gain than in the three preceding months but excesing considcrably the average monthly incroase from iay.

Donestic exports in 1950 increasod four por cont in aggregato value over 1949, advancing to $\$ 3,118,400,000$ as compared to $\$ 2,993,000,000$, while foreign exports rose to $\$ 38,700,000$ as against $\$ 29,500,000$. Total trade for the year -- the sum of fraports and exports -- rose to the record value of $p 6,331,300,000$, up $\$ 547,600,000$ from the 1949 aggregate of $55,783,700,000$.

On overall commodity account, there wes an excoss of $n 17,200,000$ in the value of imports over exports in contrast with an export surplus of $\$ 261,200,000$ the previous year and $\$ 473,100,000$ in 1948. Import surpluses occurred in seven of the 12 months, the largest of $\$ 31,500,000$ for ivovenber boing largely offset by an export surplus of $\$ 27,200,000$ for vecunber.

The 1950 trade deficit was the first since 1931, at the start of the world economic depression, but is the rosult of factors that contrast sharply with those at that time. Whereas the adverse balancu in 1931 was associatod with curtailod markets and depressed prices for Canada's principal uxports, the sinall deficit last year is partly attributablc to the activity of the Canadian coonomy, and a consequont heightened demand for largo quantitios of foreign goods both for productive purposes and for consumption. Furthemore, the import balance in 1950 is quite light in rolation to the high values of Canade's intcrnational trade.

Nhain foature of the year's trade wi th tho United Statos was the expansion in domestic exports, which rose 34 per cent in value to $\$ 2,021,000,000$ from $\$ 1,503,500,000$. Foreign exports to the Unitud States also incroasud to $\$ 29,500,-$ 000 from $\$ 20,600,000$. Imports from the United States noved up at a lesser rate of mine per cent to a value of $\$ 2,130,500,000$ as comparud to $\$ 1,951,900,000$. As a result, the traditional import surplus declincd sharply t $\$ 80,000,000$ from $\$ 427,800,000$ for 1949. In Lecember, for the third tinc in the yoar, Canada had an export surplus, amounting t $\$ 12,000,000$, in trade across the bordor.

In trade with the United Kingdon, irports wore hieher in velue in 1950 and exports were lower. Total purchases from the United Kinedam were valued at $\$ 404,200,000$ as against $\$ 307,400,000$ in 1949 , increases being recorded in every month excopt March. Domestic oxports to the United Kingdom, on the other hand, declined sharply in value to $\$ 469,900,000$ from $\$ 705,000,000$, and the small amount of foreign exports was down slightly at $\psi 2,600,000$. Canada's export balance with tho Unitod Kingdom thus foll to only $\$ 63,300,000$ from $\$ 401,800,000$ the provious year. Further roflecting the changes occurring in the direction of trade, Canadian purchases from other Comunwealth countries exceedod exports to thoso countrics in 1950, reversing the experience of many yeurs. This change was due to a combination of smallor oxports and largcr imports. Inports from Latin America acain oxceoded exports to those countrics as in 1949, while the export surplus to Luropean countries was somewhat shaller and imports from the remaining foreign countries increased sharply to nearly the vslue of exports.

Imports by Countries and Cominodities
Bosides increasing from the Uaited States and the United Kingdom, Canada's merchandiso imports wore hicher in value last year than in 1949 from all main geographic areas. The increased volunc of imports from overscas countrios was particularly large. Gains in valuc worc rucordod also for all nine main commodity groups of imports.

Indicating the widespread nature of Canadian purchasing, mports from the United States incroased in value in evory main comimodity group. Purchases of iron and its products advancea moderatoly to $\$ 811,008,000$ from $\$ 794,210,000$. Non-notallic minerals wero up to $\$ 430,859,000$ from $\$ 383,633,000$ and agricultural and vagetablo products to $\$ 180,072,000$ from $\$ 146,372,000$. Values for other groups wore: arimels and animal products, $\$ 57,240,000(\$ 53,161,000)$; fibres and toxtilcs, $\$ 151,776,000(\$ 134,376,000)$; wood and papur, $\$ 92,330,000(799,982,000)$; non-ferrous metals, $\$ 135,686,000(\$ 121,818,000)$; chernicals, $4134,603,000$ $(\$ 115,033,000)$; misccilancous commodities, $\$ 136,904,000(\$ 123,273,000)$.

The grin in the year's imports from the Unitcd Kingdom occurred mainly in the iron group, which rose to $\$ 148,850,000$ from $881,510,000$, due principally to the enlarged shipments of automobiles. Inports of fibres and textilos, socond largest last jear, doclined to $\$ 112,913,000^{\circ}$ from $\$ 119,223,000$. Imports of non-ferrous metals increased to $\$ 38,321,000$ from $\$ 21,370,000$, and of nonmutallic mincrals to $\$ 30,202,000$ from $\$ 26,639,000$. With tho exeoption of miscellanoous commodities, the remaining singlier groups woro also highor in value.

Total imports fron othor Commonwoslth countries incroasud asrly 30 per cont to $\$ 241,411,000$ from $\$ 185,861,000$ in 1949 , eech sroa showing a bain. Purchases from countrigs in Americal rose to $67,536,000$ as compared to $\mathbf{2} 62,141,000$; from those in Africa to $\$ 31,315,000$ compared to $\$ 20,150,000$; Asia, to $\% 87,686,000$
 croases were in imports from Barbados, Jamaica, British Last Africa, Gold Coast, India, Ceylon, Mialaya, nustralia and Now Zealend.

Imports from Latin merica increasce in velue to $2213,548,000$ from $192,-$ 021,000 in 1949, with tho largor inc roases fron Argentina, Brazil, liexico and Panama and chiof decreases from Cuba, tho Doninican Ropublic and Venezuola. Purchases from tho latter, highest in Value anong thesc countries, were down to 487,264,000 fron $\$ 91,697,000$. Iraports from Suropesn countries also advanced to . $103,274,000$ as compared to $84,365,000$, with increasus from 16 countries, the largor gain being in purchasos from Bolgiun and Luxembourg, Gorminy, the Notherlands, Sweden and Switzerland. Total imports from othor forcien cuntries more than doubled in value, rising to $; 78,804,000$ from $36,532,000$, with marked increases from Arabie; Jupan, the Nethorlands Antilles and the Philippines.

Among the commodity groups, iron and its products -- first in size -- increased to $2980,200,000$ from $\$ 891,600,000$. Najor gains were in iron ore, pipes and tubos, housoholá and other non-farm machinery, ond automobiles and parts, whilo docreases wore rocorded in rolling-mill products, farm implemonts, mining and business machinery, and engines and boilers. The non-netallic minerals group was up substantially to $\$ 611,700,000$ from $\$ 535,300,000$, mainly duo to gains in coal, crude potroleun and petroleum products. Non-forrous metals rose to $\$ 215,527,000$ from $3174,692,000$, gains baing shown in all main itoms, the most significant being in olectrical apparatus and precious motals (excopt gold).

Agricuitural and vciotable products moved up to $484,475,000$ from $\$ 377,393,-$ 000 in 1949, the major increases boing in fruits and vogetables, erains, sugar, cocoa, coffee, tea, vogetable oils and rubber and the only notoworthy docraase among main items in alcoholic beverages. Thu animals group advanced to $\$ 86,968$, 000 compared to $\$ 74,096,000$ with general gains in main itoms.
ribres and toxtilus incruased to $\$ 364,509,000$ from $\$ 333,032,000$, mainly as a rosult of substantial advances in raw cotton, raw wool and flax, hemp, juto and products. Cotton, wool end artificial silk products wore all Lower. Tho che:icals group was valuud at $158,221,000$ as against $130,660,000$; tho wood and papor group at $\$ 100,366,000$ compared to $\$ 86,327,000$; and the miscollanoous commoditios group at $\$ 172,218,000$ comparod to $\$ 158,128,000$. (2 ani 3)

CAITADA'S FOPULATION ONLY 6,000 UNDER 14,00U,000 ON DECEIBER FIRST

Caneda's population was just under 14,000,000 on December 1 last, accolding to the quariorly estimate reloased by the Dominion Bureau of Statisuics. Tho Decomber 1 estimato for tho 10 provincus was 13,994,000, a rise of 73,000 in the three months from Soptembor 1, 149,000 in tho six mont hs since Juno 1 , and a twelve-month incruaso of 287,000 .

It tho same rate of increaso as during tho throu months proceding Docombor 1 , Canada's population crossud the $14,000,000$-mork well before the middlo of Documbor.

Earlior ostimatos of the population by the Buroau wore as follows: Dacombor 1 , 1949, 13,707,000; March 1, 1950, 13,706,000; June 1, 1950, 13,845,000; and Soptombor 1, 1950, 13,921,000.

INDUSTRLAL EIFLOTMENT AND WEEKIY PAlvoils aT New PaAK Liveio

Industrial omployment, wookly payrolls and averago wookly wagos and salarios roso to now poak lovels at tho boginning of Documbor. The omploymunt index, which showod its ninth consocutive incroase, stood at 212.5, a gain of 0.7 por cont abovo the Novombor indux, and 5.3 por cont highor than at Docombor 1, 1949. Thu payrolls index was 252.4 as against 249.0 in November and 224.7 a yoar oarlior, and woekly wagos and salarios totallod $\$ 46.72$ comparod with \$46.42 in November, and $\$ 43.81$ in Decomber, 1949. Among the provinces, Prince Ldward Island, Saskatchowan and British Columbia showod modurato curtailmont.

Industrially, thore ware important suasonn advances in loggine and trado, whore tho indox numburs of umployment rose by 11.6 por cont end 4.2 por cent, rospoctivoly. Tho trend was also upward in mining and communications, in which tho ruporiva additions to the steffs wero small. Mnufacturing, transportation, sorvicos and construction, howover, roloasod omployuus, in a scasonal movement. Tho loss in manufacturing, which was below-avorege for tho time of yorr, took placo in tho non-durablo goods ce.togory, notably in foods and lumber groups. Thure was a small incrense in the production of durablu goods. (4) manufacturing industries ruachod nuw all-time poak lovols at Documber 1. Avorage hourly vernings at Documber 1 in all mafacturing industrios amountod to 107.7 conts as comparod with 106.4 at Novombor 1, and 100.0 at Docombor 1, 1949, whilo avorage wockly wages stood at $\$ 46.42$ comparod with $\$ 45.75$ at November 1, and i42.90 a yoar oarlior. Tho avorago work-wook was 43.1 hours against 43.0 a month oarlier, and 42.9 a yoar ago. (5)

RELAIL SAJES REACHI MONTHLY PEAK IN
DECEVBBCR; UI SEVEN YER CANT IN YEAR
cont ovor Docombor, 1949. Sales for the full yoar 1950 advancod soven por cont ovor the preceding year, the Docomber incrosso boosting the cumulative gein from six por cont for the first 11 months. In Docember thore were increasod sales in 18 out of 21 trades surveyed, and in tho yoar there wore incroasos in 16 and duclinos in five.

Notor vohiclo dealors had by far the largost salos incroaso both in tho month
oar, Docember salos rising 45 por cont and tho yoar's total by 35 por cont.
store salos roso 15 por cont in the month and ono por cont in tho yoar.
bor salos of geragos and filling stations incruasod la por cont and woro
r cont higher in the yoar, and lumber and building matorials sales rose
Notor vchiclo dealors had by far the largost salos incroaso both in the mont
and yoar, Docember salos rising 45 por cont and tho yoar's total by 35 por cont.
Shoo storo salos roso 15 per cont in the month and ono por cont in tho yoar.
Decumbor salos of geragos and filling stations incruasod l2 por cont and woro
13 por cont higher in the yoar, and lumber and building matorials sales rose
Notor vchiclo dealors had by far the largost salos incroaso both in the
and yoar, Docember salos rising 45 per cont and tho yoar's total by 35 por co
Shoo store salos roso 15 por cont in the month and ono por cont in the yoer.
Ducumbor salos of geragos and filling stations incruasod l2 por cont and wore
13 por cont higher in the yoar, and lumber and building matorials sales rose
Wotor vchiclo dealors had by far the langost salos incroaso both in the
and yoar, Docember salos rising 45 por cont and tho yoar's total by 35 por cant
Shoc store salos rose 15 por cont in the month and ono por cont in the yoar.
Ducumbor salos of geragos and filling stations incruasod l2 por cont and woro
13 por cont higher in the yoar, and lumber and building matorials sales rose
Notor valiclo dealors had by far the largost salos incroaso both in the
and yoar, Docember salos rising 45 per cont and tho yoar's total by 35 por co
Shoo store salos rose 15 por cont in the month and ono por cont in the yoer.
Documbor salos of geragos and filling stations incruasod l2 por cont and wore
13 por cont higher in the yoar, and lumber and building matorials sales rose 12 por cont in Docomber and six por cont in tho yecr.

During the calendar year sales of cool and wood doalers roso 15 per cent over the procoding yoar, appliance and radio stores 10 por cont. In othor trados tho gains woro moro modorato, ranging from fractional gains in rostaurant and drug salus to six per cent in food storos. The largast docronso of seven por cont was rocordod in women's clothing. Men's clothing was also down five por cont, end family clothing storus ono por cont. Juwollory storo salos doclinod two per cent and hardware ono por cont.

Solos wero highar in all provinces in 1950 than in tho procoding yoor. The incroaso in Ontario was oight por cont, British Columbia soven per cont, and Quaboc soven por cont. In Alborte selos advanced six por cont, Manitoba sovon por cont, Saskatchowan 0.2 por cont, and the lionitimo Provincos fiva por cont. (6)

DEPARTMMT STONE SATES 17 PER CNTT HIGIMR IN JANUARY

Canadians spent moro money in rotnil storos in Docomber than in any othor month on record, tho month's total rising nino por oarlior, according to proliminary figures reloased by tho Dominion Bureau of Statistics. Salos wero highor in all provincos, British Columbia loading with a percontago gain of 22 por cont. Ontario followod with an advance of 19 por cent, Alborta 18 per cont, Quobec 16 per cont, Maritobe 15 par cont, tho lharitimos 12 per cont, and Saskatchowen six por cont.

STOCKS AND MARKETINGS OF WHR:AT AND COARSS GRAINS

Visible supplios of Canadian wheat in North America on Fobruary 1 this year amountod to $218,535,882$ buishols as compared with $222,850,553$ a woek oarlior, and 153,213,200 on tho corresponding dato lnst yoar.

Deliverios from farms in the Prairio Frovinces during the weok totalled 1,363,719 bushels as against 617,519 a yoar ago, raising tho total for the first soven months of the crop yoar to $256,287,233$ bushols compared with $244,879,390$ in tho samo poriod a yoar oarlicr. Ovarsons oxport clearances on Fobruery 1 amountod to $2,535,930$ bushols ageinst $3,039,846$ a yoar ago, and in tho cumulativo poriod totalled 71,964,069 bushels egeinst 91,657,785. (Mom. 1)

MEAT STOCKS HIGFER ON FEBRUARY 1
Stocks of mont hold by packors, wholosalo butchers and cold storago warehousos woro highor on Fobruary 1 this yonr, anounting to $61,202,000$ pounds as compared with $59,823,000$ on January 1 , and $57,512,000$ on the corresponding date last yoar.

Holdings of frozen moat totallod $34,578,000$ pounds as against $34,220,000$ on January 1 , and $30,800,000$ a yoar earlior, and the stocks of fresh aoat amountod to $13,009,000$ pounds comprred with 11,056,000 on Januery 1 , and $14,295,000$ on Fobrurry 1 last yorr. Cured moat stocks wore $13,615,000$ pounds compcrod with 14,547,000 on Janucry l, and 12,417,000 pounds a. yoar ago. (Mom. 2)

STOCHS OF FROZMN FISH Stocks of all frozen fish on Fobruary 1 amounted to 38,734,000 pounds as comparod with $46,529,000$ on Janusry 1, and $34,056,000$ on the same date last yoar. Stocks on Fubruary 1 this yoar comprisod $36,240,000$ pounds frozun frosh and 2,494,000 pounds frozon smokod. (Mom. 3)

STOCKS OF FTRUIT AND VLGETABIES
Stocks of fruit, frozen and in presorvativos, on Februery 1 this yoar amounted to 31,122,000 pounds as compered with $33,209,000$ on Janurry 1 , and $28,577,000$ on the corrosponding date last year. Holdings of vagetaules, frozen and in brine, totalled 14,017,000 pounds as against $16,159,000$ on January 1 , and $9,672,000$ on Fobruary 1 last yoar. (Mem, 4)

PRODUCTION OF BUTTER Production of creamery butter in January tisis yoar AND CHEESE IN JANUARY amounted to $8,090,000$ pounds, showing a docline of 18 por cont from last yoar's corrosponding total of 9,833,000 pounds. Output was lowor in all provincos. Thore was a rise of 13 por cont in tho production of choddar choose in Jenuary, tho total rising to $1,979,000$ pounds from 1,745,000 a yoar earlier. Production of ico cream moved 25 per cont highor in tho month from 930,000 gellons to $1,163,000$. Output of concontratod sallk products was also highor, encunting to $17,091,000$ pounds conpnrod with $15,024,000$, a gain of 14 par cont. (7)

STOCKS OF CRENHERY BUTYER Stocks of creamory butter in nino citios of Canada on Fobruary 9 amounted to $12,490,000$ pounds as comparod with $30,827,000$ on tho corresponding date last yoar. Stocks ware as follows by citios on Fobruary 9, totals for tho samo dato last yoar, boing in breckets (thousands onitted): Quobec, 373 (1,211) pounds; Montreal, 2,749 ( 8,450 ); Toronto, 1,223 (7,495); Winnipog, 4,221 (8,287); Rugina, 329 (709); Naskatoon, 200 (220); Edmonion, 2,196(2,246); Calgary, 617 (876); Vancouver, $582(1,333)$.

STOCKS OF BUTTHR AND Chinis Stocks of crouricry buttor woro lower on February I this ycar, anounting to $25,751,000$ pounds as compared with $39,231,000$ on January 1 , and $46,334,000$ on the corrcsponding date last yoar. Holdings of criecse doclined to $27,236,000$ pounds from $28,104,000$ on January 1, and 41,094,000 on Fobruary l last ycar.

Stocks of ovaporatod whole mill hold by or for manufacturors on Fouruary 1 arountad to $9,039,000$ pounds comparod with $16,925,000$ on January 1 , and 24,079,000 a yoar oarlier, whilo noldings of skim milk powder wcro 2,436,000 pounds compared with 2,857,000 on Junuary 1, and $4,062,000$ a ycar ago.

Fobruary 1 stocks of Cgess, sholl and frozen, increascd slightly to 248,000 casos from 221,000 on January 1, and 200,000 on Fobruary 1, 1950. Fioldings of poultry moat totallcd $17,968,000$ pounds acainst $19,618,000$ on January 1 , and 25,002,000 on Fubruary 1 last yoar. ( cm . 5)

PRODUCTION ATD STOCN OF MAGARINE IN JFNULKY

Production of margarinc in January amountcd to $9,455,-$ 000 pounds as comparod with 6,577,000 in December, and $7,998,000$ in Januery, 1950. Stocks held by
and other warchouscs on F Uruary 1 this yoar worc manufacturors, wholesalers and other warchouscs on F:bruary 1 this yoar were 1,951,000 pounds as against $2,396,000$ on January 1 , and $1,859,000$ a yoar ago. (frem. 6)

PRODUCTION ANX STLCRI OF PROCLSS CrEESE

Production of process chousc in January anounted to 3,344,000 pounds as comparcd with 3,233,000 in Decombor and 2,622,000 in January last yuar. Stocks held by manufacturers at tho end of January totallod 1,069,000 pounds as comparcd with 1,209,000 in Documber and 993,000 at the und of January last yuar.

SLIGHT INCFHASL IN NUNELR OF hOGN ON CAVADI AIV IARLSS

There was a slight incroaso in the number of hogs on Canadian fums on Documber lest, according to estimatus basca on ruturns reccived by the Doninion Bureau of Statistics from 52,000 farmors in ninc provinces. The estimated number was $5,419,300$ as compared with $5, \pm 12,900$ a year earlicr.

Decreases in Ontario and munitoba offset slicht to moderato increases in tho other provinces. While total numbers docreased 1.5 per cunt in Westorn Canada there was a rise of about one por cant in wastern canada.

Tho fall crop -- pies savod Junc to liovamber -- amountod to 4,137,900, almost 1.5 per cont smallor than in 1949. The spring pig oroy in Vestcrn Canada is expectod to be about 32 per cont above that of last your wiilo a five por cont incroase is expected in the last.

Numbers of hozs on fams at December 1, 1950 were as follows by provinces, totals for the same datc in 1949 boine in brackots: Princo Ldward Island, 79,000 (74,000); Nova Scotia, 70,000 (62,500); New Brunswick, $95,000(92,600)$; Quobec, 1,238,700 (1,146,600); onterio, 2,207,300 (2,283,800); innitova, 269,000 (324,400); Saskatchewan, $4 \frac{1}{4} 1,000(422,400)$; Alborta, $943,300(940,600)$; and British Columbia, 71,000 (66,000). (NGLi. 7)

POTOR VKIICIE SHIPMENTS AT RECORD TOTAL IN 1950

Noerly 100,000 moro now cars rollod off tho assombly linos of Canadian cutomobile plants in 1950 then in any previous year, according to figures reloesed by the Dominion Buroau of Stetistics. The year's total was 390,836 as comparud with 290,634 in 1949, the previous puek, a gain of 34 por cent. Docombor's total was 30,738 as compared with 30,222 in November and 25,921 a yoar earlier.

Out of tho Canadian-made vehiclos shipped during the yoar 357,527 woro intonded for salo in Conada, an incrense of 97,057 over the 1949 total. Shipments of vohiclus importod from the United Statos decreased sharply to 5,421 from 10,137 in 1969, and salus of British-mado vehiclos during the yoar totalled 64,790.

On the basis of the number of Canadian-mado vehicles shippet for domestic salo, plus shipmonts and sales of imported Unitod States and British-mado cars, total shipmonts for sala in Canade in 1950 amountcd to 427,738 , a figuro which approachos closaly the salos totnl of 427,340 roported varlior by tho Bureau.

Tho sharp inereaso in shipmunts of Canadian-made motor vohislos in 1950 was mainly duo to a riso in passongor cars which advanced to 284,797 units from 192,458 1n 1949. Truck shipmonts roso to 105,418 units from 97,68 , and coachos and buses to 621 units from 496.

Of tho passongor cars shippod in last year 260,653 woro for salo in Can ada and 2 2.,144 for oxport, the former comparing with 175,647 and the lattor with 16,811 in tho procoding yoar. Among tho commorcial vohiclos 96,874 woro shippod for domostic onlo as ageinst 84,823 , whilo shipmonts for oxport doclinod to 9,165 units from 13,353 in 1949. (8)

OUIPUT OF CRTDE FETROIEUM AND Canadian production of crude petroloum and NATURLI G/LS HIGFER IN NOVEMBER in Novenber, amounting to $3,186,043$ barrols as compared with $2,975,569$ in Octobor, and $1,914,580$ in the corrosponding month of 19:r9. In the first 11 months of the yonr $26,458,463$ barcols woro producod as ajginst 19,682,322 in the like period of 1949. (9)

PRODUCTION OF SKLT AT RECOKD IH NOVEMBER

Canadion production of common salt roso to an all-time monthly poak total in Novembor, the month's output amountins to 81,052 tons as compnred with 71,895 in Novembor, 1949. Cunulative total for the first 11 months of the yerr advanced to 128,579 tons from 688,308 in the similar pariod of 1949. (10)

FRODUCTION OF SLLVER, LEAD AND LINC HIGFER IN NOVEMBER

Canadian production of silvor, lead and zine moved higher in November and the first 11 months of the yoar.

The month's output of primary silvor amountad to 1,854,400 fine ouncos compared with $1,526,528$ in November, 1949, bringing tho agerogato for tho 11 months to $20,507,733$ finu ouncus against $15,896,855$ in 19 in .

Production of primary load in Novembur totallod 17,349 tons compared with 13,469 a yenr ecrilor. In the Janunry-Novombor period, 155,026 tons wore producod against 137,520 in the samo months of 1949.

Primary zinc production in November rose slightly to 25,880 tons fron 24,727 in November, 1949, and in tho 11 months onding November aggrogated 285,462 tons as comprod with 261,110 in tho liko 1949 poriod. (11)

PFODUCTION OH COFPER AND IIINKSL HICHER IN INOVEMBER

Canadian production of coppor and niakol was higher in Novembor than in the samo month of 1949, whilo in tho first 11 months of the yoar production of coppor advancod but nickol was lower. The month's output of copper amounted to 23,315 tons as compered with 22,082 in Novembor, 1949 , bringing tho cumiativo total Cor tho ll months anding Novambor to 240,222 tons, slightly above tho 1949 corresponding total of 239,775 tons. Production of nickel in Novembor totalled 21,868 tons against 9,750 a yuar oarlior, and in the ll-month poriod amounted to 112,922 tone atainer 127 , 913 in 2949 . (1.2)

RODUUERN: SALES OF RODUUTS MADE FROM UANUDTIIN CLIMS IN UCTOEEK

Producurs' salcs of products made from Canadian clays wore 27 por cent highor in Uctobor than in the seme month of 1949, while in the first 10 months of 1950 salos rose 14 por cont ovor tho corrosponding pariod of 1949. Salos in the month amourtoc. to $\$ 2,249,582$ as compared with $\$ 1,691,965$ in Octobor, 19:4 bringine the cumalative total for tho 10 months to $\$ 16,891,728$ from $\$ 14$, 782, い3. (1; )
 HIGHER II DEUNABIR ND YHiR 1950

Salos of oloctric storago battories and perts by principal Canadian producers in the full yoar 1950 were valued at $\$ 17,120,365$, an incroaso of oight por cent over tho proceding year's salos of $\$ 15,854,462$. Salos in Dreember totallod $\$ 1,398,581$ cs cormpred with $41,362,349$ in Decomber, 1949. (14)

## 

Gonsumption of rubbor was two per cent higher in Docember than in the procoding Thinthe Total for the month amountod to $18,049,744$ pounds as compared with 17,679,731, comprising 1.0,093:570 pounds of matural against 9, 848,984 pounds, $4,862,045$ pounds of syrthetic comperud with $4,739,944$, and $3,094,1: 9$ pounds of reclain comperoủ with $3,090,803$.

Pemostic production of synthctic rubbor novod highor in Docomber, totalling 1.: 744,320 pounds as comprod with $11,692,800$ in November, whilo roclaim full to 1,005,750 pounds from 1, 114,240.

Wonth-ond stocks of natural rubber ineroased to $7,663,040$ pounds from ?,279,060, synthotic to $6,753,600$ pounds from 6,384,000, and reclein to 3,931,200 polunts trom 3, 491,590. (25)

CARLDHIINGS ON OWLDILN RUTLIAYS conaing Fubrunry 5 totrillod 72,157 cors as comparod with 67,710 in tho same wook last yoar. Total loadings for the first five wooks of tho your woro 367,524 cers -- a new record for the period -- as ogainst $3.15,959$ in the like poriod of 1950. Loadings in tho eastern division anountad to 49.575 cors as compared with 47,605 a year ago, while wostorn volume ergroseted 22,532 cene as ensinst 20,105. (16)

FEWER JUVENILE DELINQUENIS IN 1949
Thore was a further lossoning in the numbor of juvenilcs brought before the courts of Canadn in $19: 9$, continuing on unbroken downward trend since 19:2. hecording to figures roloased by tho Dominion Bureau of Statistics, 7,038 juvonilos appoared in court during the yoar as comparod with 7,878 in 1948, and 13,802 in 19442. Convictions also were fewor in number, totaling 6,198 in 1949, 7,155 in 1948, and 11,758 in 1942.

Juvonilos chargud with major offoncos increasud from 5,049 in 1948 to 5,107 but those charged with minor offoncus duclinud from 2,829 to 1,931. Convictions for major orfoncos wore slightly lowor at 4,544 ageinst 4,591, and those found dolinquent for minor offonces foll from 2,56; to 1,654 .

Burglary, breaking and entoriing, and thoft and rocoiving stolen goods wore the two main reasons for the appoaranco of juvonilos in court on major counts. The number convictod for thoft and rocoiving stolon goods in 19.9 was down to 2,227 from 2,388 in 1948, whilo convictions for burglary, breaking and ontoring rose to 1,318 from 1, 216. Convictions for wilful damage to proyerty, noxt largest, stood at 536 comperod with 618. (17)

TOILET PREPALAIUNS OUTHT AT FEM K V.LUE IN 1949

The fectory solling value of toilot proparations produced in Caneda in 1949 reached an a.11-time poak total of $27,102,000$ comparod with $20,972,000$ in 1948, according to figures ruluased by the Dominion Bureau of Strtistics.
imong main itons, largest increases from 19.8 woro in porfunos, up from २ 844,779 to $11,063,452$; toilet wetors, colognos and lotions, from $\vee 3,140,891$ to $33,763,846$; talcum powders, from $1,145,241$ to $1,302,420$; liquid and croan shmpoos, from $31,276,206$ to $2,115,389$ (oxcluding croam in 1948); non-alcoholic hair tonics, liquid brillientines, and wave-scts, etc., from 596,956 to 980,86 ; and dentifrices -- pastos, powdors and licuids -- from $43,759,581$ to $44,830,023$. Croms of all kinds wore highor at $42,494,205$ compared with $2,452,398$, and frco powdors, $11,159,826$ comparod with $1,127,883$.

Values of other luading itons in 1949 were as follows, 1948 isurus buing in breckots: bay rum, hair tonics, alcoholic liquid brilliantinos, alcoholic wave-sots, otc., \$597,451 (5582,767); lipstick and rofills, 894, 05 ( 827,734 ); rougo and rafills, $164,428(\underset{221}{ }$,508); bath salts and bath oils, 8377,951 ( $33: 2,700$ ) ; porsonal doodorants, 8882,536 ( 5562,690 ); and menicure proparations, $.630,623$ ( $, 606,145$ ). Homo pormenont wevo kits, including rufills and accossorios wore valuod at $¥ 2,307,389$ in 194. (18)

NEW STAISTICLI SERIES ON OIIS AND FAIS

The Dominion Bureau of Strtistics has commoncod the publication of a now monthly statistical sorios on production, stocks, and consumption of oils and fats. The commoditios for which figuros will rogulorly appoar includo margerino, shortoning, refinod coconut oil, salad oil, and cooking oils, and nimal oils and fats. Figures roloasod by the Buronu on Februsry 12 covor the first 10 months of 1950. (Kom. 8, 9 and 10)

RETE:SED DURIITG THE WHEK -- (The numbors in this list corrospond with thoso at the end of nows items, indicating the report on which an itom is basod).

## Roports and Bulletins

1. National iccounts, Incomo and Exponditure, Proliminary, 1950 ( 20 conts).
2. Monthly Summary of Forcign Trade, Docombor (10 conts).
3. Monthly Sunmary of Imports for Consum tion, Documbor ( 20 conts).
4. Enployment Situation at the Beginning of Decembor ( 25 cents).
5. Men-Hours and Fourly Earnings, Ducomber ( 25 conts).
6. Retail Trade, Decembor ( 10 cents).
7. Dairy Factory Production, Januery (10 cents).
8. Motor Vehiclo Shipments, Ducombcr (10 conts).
9. Crudo Fotroloum, Natural Gas and Linenufccturod Gas, Novombor (15 conts).
10. Salt, Novomber ( 10 conts).
11. Silver, Load and Zinc Production, Novumbor ( 15 conts).
12. Copper end Nickol Froduction, Novembor (15 conts).
13. Products Made from Cancdian Clays, Octobor ( 15 conts).
14. Factory Salos of Electric Storago Battories, Decembor (10 conts).
15. Consumption, Production and Invontorios of Rubbor, Docomber (10 cents).
16. Cerloadings on Cenedian Railways - Weokly (10 conts).
17. Juvenilo Dolinquonts, 1949 ( 25 conts).
18. The Toilot Preparations Industry, 1949 ( 25 conts).
19. Montlily Traffic Roport of Railways of Cancda, Octobor (Io conts).
20. Production of Canada's Lending ilinorals, October (10 cents).
21. Canadian Statistical Reviow, Jrnuary ( 35 conts).
22. Vonoors and Plywoods Industry, 1949 ( 25 conts).

## Momoranda

1. Grain Statistics Wekly (10 conts).
2. Stocks of Moat, Lard and Tallow, February 1 ( 10 conts).
3. Cold Storage Holdings of Fish, February 1 ( 10 conts).
4. Stocks of Fruit and Vogotables, Fobruary 1 (10 conts).
5. Stocks of Deiry and Poultry Products, Fobrunry 1 ( 10 conts).
6. Mergarine Stntistics, Jnnucry ( 10 conts).
7. Livo Stock Survey, Decombor 1, 1950 -- Hogs -- (10 conts).
8. Olls cind Fnts, Jnnuery-Juno (10 conts).
9. Oils and Fets, July-iugust ( 10 conts).
10. Oils and Fats, September-Octobur (10 conts).
