Friday, March 6, 1970

Gross National Product The Canadian economy maintained its momentum through 1969. The value of goods and services produced rose by $9.3 \%$ to reach a level of $\$ 78.1$ billion. In the final quarter of 1969 , gross national product rose by $2 \%$ to reach a level of $\$ 80.3$ billion, seasonally adjusted at annual rates.

External Trade Total exports at $\$ 1,346$ million during January 1970 were over $18 \%$ above the same period last year. Exports to the U.S. Were $\$ 875 \mathrm{million}$, an increase of almost $11 \%$ over January 1969.

Prices The general wholesale index ( $1935-39=100$ ) rose $1.2 \%$ in January 1970 to 289.2 from the December 1969 index of 285.7 and was $4.0 \%$ higher than the January 1969 index of 278.1.

Iransportation Revenue freight loaded onto rallway cars in Canada during the week ended February 14 totalled 68,391 carloads, down $6.3 \%$ from the total of 72,954 in the comparable February 8-14 period in 1969.

Travel In October 1969, non-resident vehicles entering Canada from the United States numbered 945,100 , a decline of 1,300 or $0.1 \%$ compared to October 1968.

Census As of January 1, 1970 Canada's population was estimated at 21,260,000, an increase of 320,000 or $1.5 \%$ since January 1 , 1969. This compares with an increase of 310,000 , also $1.5 \%$ in the year 1968 and 331,000 or $1.6 \%$ in 1967 .

Merchandising During January, department store sales rose in Canada by $6.5 \%$ over the corresponding month last year.

Manufacturing Steel ingot production for the week ended February 28, 1970 totalled 229,602 tons, a decrease of $1.4 \%$ from the preceding week's total of 232,935 tons.

Agriculture and Food December sales of standard, special and two per cent milk rose by $6 \%$ over December 1968 to $143,054,000$ quarts, while in the year 1969, they rose by $1 \%$ to $1,622,709,000$ quarts.

The Canadian economy maintained its momentum through 1\%69. The value of Boods and services produced rose by 9.3 per cent to reach a level of $\$ 78.1$ billion. This expansion, which compares with an 8.9 per cent increase in the previous year, occurred despite the imposition of restrictive fiscal and monetary measures and despite numerous labour disputes which were reflected in a record number of manhours lost. The implicit price deflator for GiiP rose 4.2 per cent, 3lightly more than the high increase of 4.0 per cent in 1968. In real terms, gross national product rose by 4.8 per cent, the same rate as in 1968.
iifdespread buoyancy of demand in the first quarter gave a strong initial Lupetus to the economy. Although this was followed by a pause in the second quarter, when the value of production rose only marginally, good advances were again shown in the summer and fall quarters. A glance at the pattern of crowth in the last five quarters would tend to indicate some lessening in demand pressure, especially in the second quarter, as quarterly gains became smaller during the period. For the year as a whole, two key devolopnents were an accoleration in the rate of consumer spending, and renewed high rates of business investiaent in plant and equipment after two years of declines. As the economy performed vigorously, omiloynent grew by 3.4 per cent, at the sane rato as the labour force. As a result, the unemploynent rate for the year remained at the same level, 4.8 per cent, as in 1968.

Personal expenditure on consumer goods and services rose by 9 i per cent cunpared with $8 \frac{1}{2}$ ler cent in 1968. This was the largest percentage increase shown in the cuirent expansion. wuch of the increased expenditure reflected price movements rather than real gains, but the cunstant dollar estinates also showed a sizedole rise of $5 \frac{1}{2}$ per cent - the largest since 1965. Thus conswaer spending in 1369 was more than maintained in the face of sharply increasinf incone taxes, uy over 20 per cent and historically ligh interest ratus. this last factor, may, however, have affected spending on automobiles, which with a 4 per cent rise was one of the few najor items to shuw a substantially sanller rate of increase than in 1908, when it rose by 10 per cent.

After the very high ratus of investment of 15 to 20 per cent that previiled in the mid-sixties, business gross fixed capital formation registered a sinall decline in 190\% and a noverate 3 per cent increase in 1963. Ln 1969 it rose by 9 per cent. Business residential cunstruction made a iurthei Luressive bain ( $16_{2}^{\prime}$ yer cent versus $1 \%_{2}$ per cent in 190'3) and accounted for nearly ialf of the increase in the total. The upsidin in activity in residential construction starting in the syriag of 1967 and aceclerating though lyud sluwed down this year as credil tiehtness in mortuage mariots contributed to a sharp drop in the number of starts in the spring. The acceleration in the rate of busincss gross fixed capital fomation was due to the mirked, ick-up in business investacht in plant and equipaent, which sose by 7 per cent compared with declines of $1 \frac{1}{\text { per cent } i n ~} 1968$ and one half of one per cent in 1907. Ln the case oi non-residential construction, the increase of 5 per cent was considerably smaller than that indicatud by the hid-year forecast of business intentions of close to 15 per cent and in fact non-residential construction declined in real terms by 3 fer cent.

Canada's bulance of transactions in foods and services deteriorated in 1969 from a deficit of 4244 aillion to one of 938 million, as the rate of increase of
imports accelerated inile exports slowed somewhat. ilthough the rise in imports was very urvadly based, automotive products and capital goods accounted for about half of the increase in the derchandise account. lighligiting the incrouse in aurvice juports vas an exceptionally large rioe of 27 per cent in ianadian tourist und travel expenditures abroad, as loth dandian's returning directly from overseas and those trav lling tu the U.v.A. increased their spending by 35 and 24 par cent respectivil. the rise in exports, which was entirely oriented to U.j.A. marisets, consisted very largely of automotive procucts, in Line with the continuing rationaliwation of that industiy resultinj iron the dindia-U. . A. automotive trade agreament. ther exporti ro.e only mosieratuly.
un the incone sicie, saitos and salaries rose by 12 por cerit; only the boom sear 1966 showd a better jain in tize current gxpension sust oi the increase was duc to hisher raius of pay. ithin the year, however, there was a deceleration in the 'quarterly rate ol' increases in labour income, from a $3 \frac{1}{2}$ per cent increase in the list, harter of 1968 to one of less than 2 per cent in the closing quarter of 1969. Corporation profits for the yuar 1969 rose by 7 per cent. In the quarterly movoraent, however, profits declined in all except the second quarter, when thej posted a inarginal gain.

Hes slow erionance of rofits is in part due to the lare number of strikes lhis year, but cost pressules coabined with smaller puciucivity gaine as inciicated by relininary estinatas - were probably adidional factors. inonj other Lucame coapments, the major movenent was the 18 jer cent increase in intarest and alacellansous investinant incume.

## 1rioe hove isnts

4osregate price ciange as aeasured by tine indicit price index of grois mational expenditure ruse by 4.2 per cent in 1969 compared to 4.0 pur cent in 1368. .. Atinn the year, the highest price increase occurred in the second uarter, up 1.8 per cent.

All major components excepi personil expenditure on consunar goods and services showed higher rates of increase. The decline in the rate of price increase of prond expediture coupled with the increase in the price index of imports ( $k$ hich is a negative iteu) daupened tine total price increase. The following table shon"u tise year-to-yeur purcentaje changes in the injlicit price indexes of the mijor components of gross inational expenditure.

In personal expenditure, lover ratcs of price increases are noticed in durable and non-durable goods with inigior increase in service prices. ione furmsining, fumiture and new cars contributed to the slowdom in prices of durable goods. ithin non-durable sroup, there were offsetting movements with higher rates of increase in the prices of food, women's and children's clothing, drugs and cosmetics, auto parts and accessories, and newspapers and magazines and lower rates in clectricity, tobacco pruducts, alcoholic beverages, men's and boy'is clothing and fuotivear. in services, increases were widespread particularly in lersonal services and care, transpurtation, dowestic servants, comnunication, medical care and buats.
strong increases occurred in the in!licit wice indexes of residential and non-residential constmation; $L_{\text {abour costs rose by about } 11 \text { per cent while }}$ anterials compouent advanced by ibout 5 per cent. liachinery and ecuipuent prices increases by $2 \frac{1}{2}$ per cent.

## Implicit 1rice Indexes

## Hercentagc Change from the frevious lear

|  | 1962 | 1963 | 1964 | 1965 | 1960 | 1967 | 1968 | 1969 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fersonal expenditure on conswatr goods and services | 1.4 | 1.6 | 1.3 | 2.1 | 3.3 | 3.4 | 3.9 | 3.7 |
| Government current expenditure on goods and services | 2.6 | 3.6 | 3.6 | 5.9 | 6.6 | 8.1 | 6.2 | 7.5 |
| Gross fixed capikal formation ... | 1.5 | 2.6 | 2.9 | 4.9 | 4.9 | 0.4 | 3.0 | 5.0 |
| Govermment | 1.8 | 4.0 | 2.5 | 6.7 | 5.5 | -0.6 | 3.4 | 2.2 |
| Won-residential construction | 2.0 | 4.2 | 2.8 | 7.4 | 6.4 | -0.8 | 3.5 | 2.2 |
| liachinery and eruipment . | 0.5 | 2.3 | 1.0 | 1.7 | 1.4 | -0.4 | 1.4 | 2.9 |
| Husiness | 1.4 | 2.3 | 2.9 | $4 \cdot 5$ | 4.8 | 0.6 | 2.9 | 5.6 |
| desidential construction | - | 2.2 | 4.6 | 5.1 | 6.1 | 3.5 | 6.4 | 7.4 |
| Ion-residential construction. | 0.9 | 2.2 | 1.2 | 5.8 | u. 5 | 1.2 | 2.8 | 8.2 |
| ivachinery and equipnent | 3.0 | 2.2 | 3.4 | 2.9 | 2.5 | $-1.4$ | 0.4 | 2.5 |
| Lupprts of goods anci services ... | 3.2 | 1.3 | 2.3 | 1.5 | 2.9 | 1.7 | 1.4 | 2.6 |
| Imports of goods and services ... | 4.4 | 2.7 | 1.1 | 0.2 | 1.7 | 1.9 | 1.8 | 3.6 |
| ilesidual error of ustimate | 1.2 | 2.3 | 2.1 | 3.4 | $4 \cdot 4$ | 3.8 | 4.0 | 3.2 |
| Gross ivational sixpenditure at arket Prices | 1.4 | 1.9 | 2.4 | 3.5 | 4.6 | 3.4 | 4.0 | 4.2 |

The Fourth rutrter 1969 In the final uarter of 1969 , (iisl pose by 2 per cent to reach a level of $\$ 80.3$ billion, seasoizilly adjucted at amual rabus. Hlisis increase wis only slightly less than tiat realized in the sumer quarter. After ailowing for a price rise of 0.5 per cent, the rise in the physical volune oi production was 1.4 per cent.

Ahereas the year as a whole presented a fairly balanced picture of orointh, the patiern of demand in the fourth quarter was uneven. Fersonal expenditures on goods and services were very itrong, accounting for rougily half of the increase in total denand. The $2 \frac{1}{2} p e r$ cent increase in the expenditure on goods was concentrated in non-durable types of goods, as many durables and especially purchases of new cars declined. futomotive products and machinery made up a dominant proportion of the $5 \frac{1}{2}$ per cent increase in exports.

In contrast to its strong perfornance in the sumer quirter, business capital foruation rose by a nodest 1 per cent. .ithin this aggragate, residential construction declined imaginally, while non-residential construction and machinery and equipment rose at much lesser rates than in the third quarter. In constant dollars, business gross fixed capital fonnation was practically unchanged from the third quarter level, as a small increase in wachinery and equipment was entirely offset by declines in residential and non-residential construction.

Hoticeable develo nents in the income side are the slowdown in the rate of incroase of labour income and a second consecutive fall in corporation profits. The rise in wages and salaries of slightly more than 1 per cent was the sunallest in two years. lreliminary data on corporation profits indicate a ĉurther decline of 2 jer cent after the 7 yer cent drop of last puarter.

Price hovements
In the fourth cuarter the inplicit price index of gross mational expenditure rose by 0.5 per cent. The slowdown in the aggregate price index is lareuly attributable to the lower rate of increase in the deflator for personal carpsinditure on goods and services.
:ithin personal cxpenditure, there was deceleration in the prices oí food and clothing which was purtly offset by an increase in the prices of new cars, ransportation, coanunication and medical care.

In business fross fined capital fomation, tisere Was a low er ratu of price increases in the fourtli quarter largelj due to a iluwdown in the prices of residential construction and waciainery and eruipment.

## NOTE

D.B.S. recently rolessed the sumary results of a complete and comprohensive rovision of the National Income and Expenditure Accounts. This revision was carrice out at the annual level only; a revision of quarterly estimates is now underway and will not be available for some time. During the interim period, 1968 quarterly data previously published have been restructured into the new framowork of the accounts and then adjusted arithmetically to the now annual totals; these revised estimates have been linked forward for the four quarters of 1969. In this publication, data are given for the income and expenditure tables only and for G.N.i. in constant (1961) dollars; a full set of tables will be propared at the time of the final fourth quarter. In the meantime, data for all tables on an unrevised basis are available on request frum the National Ineome and expenditure pirision.


(2) i-dudes an artitrarv smoox and the change in livestock items. Because of the artitrary elements, too precise an interpretation should not be given the seasonally adjusted figures of accrued net income of fam operators.
(3) Lncludes net income of independent piofessional practitioners.
(4) See footnote 1 Table B.

* This table corresponds to Table ll of the previously published estimates.
s1.* uross iational Expenditure, by uarters, 1968 and $14 t 9$ Easonally Acjusted at innual Pates

(1) In the seasonally adjusted series, the value of grain production in each quarter is taken as one-fourth of the estimated value of crop production for the year as a whole. All other items in the farm inventories series are seasonally adjusted by standard techriques.
(2) Revised figures not incorporated into the Accounts as shown in the "Quarterly Estimates of the Canadian Balance of Payments, Second quarter 1969" DBS 67-G01, are as follows:

| Exports | 16,128 | 16,648 | 16,576 | 17,476 | 16,707 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Imports | 16,580 | 16,360 | 16,968 | 17,896 | 16,951 |

* This table corresponds co Table 12 of the previously published estimates.

: Fins inplicit price ceflators of the seasonally unadjusted components of Gross iational Fxpenditure, cerived by dividirg the

change. This is because they are currently weighted and therefore are affected bv compnsitional shifts which occur within he unajjusted components of Jross National Expenditure, on a quarter-to-quarter basis. Quarter-to-quarter comparisons based on seasomail: diusted data are less subiect to the problem of shifting weirtis ant ray be ised as a measure of jaice cherrc.
(2) Re:-ised figures not incomporated into the Accounts as shown in the Quarterly Estimates of the Canadian Ralance of Payments.

Second quarter $1969^{\prime \prime}$ DBS 67-001, are as follows:

$$
\begin{array}{llllll}
\text { Exports } & 14,024 & 14,436 & 14,376 & 15,144 & 14,495 \\
\text { Imports } & 14,684 & 14,440 & 14,960 & 15,656 & 14,435
\end{array}
$$

- Ihis Easle corresponds io Table $20^{\circ}$ of the previously published estimates.


## 2. Balance of Trade a) Seasonally Adjusted. The External Trade Division reports for January 1970 a traje

 balance of $\$ 340 \mathrm{million}$ at seasonally adjusted rates, the most sizeable in recentyears. It largely exceeds the average monthly surplus of $\$ 79$ million displayed in the previous quarter. Serchandise exports (including re-exports) for January 1970 were estimated at $\$ 1,458 \mathrm{milli} \mathrm{m}$, up by $\$ 145$ million over the preceding month. Shipments to the linited States were estimated at $\$ 947$ million for the period, an increase of $\$ 67$ million from December 1969. Exports to the United Kingdom attained $\$ 112$ million and to all other countries combined $\$ 399$ million, im:lying increases of $\$ 9$ million and $\$ 70$ million respectively over the month.

Seasonally adjusted imports were down by $\$ 97$ million from December 1969 and stood at $\$ 1,118$ million. Of this total, $\$ 769$ million came from the $\mathrm{l} . \mathrm{S} ., \$ 60$ milion from the $\mathrm{l} . \mathrm{K}$. and the remainiis S 289 million from all other countries

The above figures reflect new seasonally adjusied estimates for 1969 willon incurporate the revisions to the raw ficures noted in the Jaily Bulletin of January 19, 1970.
b) Lnadjusted. Total exports at $\$ 1,346$ million during January 1970 were ove: 18 per cent above the same period last year. Exports to the L.S, were $\$ 875$ millior, an increase of almost 11 per cent over January 1969. Stipments to the L.K. at $\$ 110 \mathrm{milition}$ showed an increase of only 7 per cent, whereas to all other countries combined stooc at $\$ 361$ million, or 47 per cent over the same period last year. Of this total $\$$ t 4 million represent exports to Commonwealth and Preferential countries other than the li.k, and wert jo per ce:lt above the comparable pe:iod last year

Treliminary export figures suggest that smons the more important contributors to the rery substantial vear-torear increases in exports, the automotive group, wood pulp and lumber and wheat should be cited. To a lesser extent, cruse petroleum, aircraft and iron ores also shared in the increase.

During the deriod being reported im?orts declined by almost 5 per cent to $\$ 1,069$ million from January 1969.
Decreases were recorded for the U.S., nearly 9 er cent to $\$ 777$ million and for the $L, k$. 5 per cent to $\$ 54$ million Imports from all other countries were $\$ 237$ million, an 11 per cent increase over the year.

$p=$ preliminary
$r=$ revised
NOTE: These estimates may not add because of rourding.
3. Commudily Imports The lixternal 'I rade livisjon teports that during December 1904 , Canada's impurtf rose to a value of $\$ 1,248,634,000$ from $\$ 1,089,522,000$ and $\$ 880,301,000$ in lle same manth of 1968 and 1967 respectively. For the chmulat ive period, lamuary-becember their value climbed to $\$ 14,201,627.000$ from $\$ 12,357,982,000$ In 1968 and \$11,075,199,000 in 1907.

SELECTED COUNTRIES

| United States |
| :---: |
| United Kingerm |
| Japan |
| Cermany, Federa |
| Venezuela |
| France |
| Italy |
| Austinlin |
| Sweden |
| Switzerland |
| Netherlands |
| Hong Kony |
| Mexico |
| ALL COUNTRIES |

SELECT FD COMMODIT IES
Food, feed, beverages


| December |  | January-December |  |
| :---: | :---: | :---: | :---: |
| 1968 | 1969 | 1968 | 1969 |
|  | thousand | dollars |  |
| 776,474 | 886,966 | 9,048,372 | 10,312,631 |
| 70,597 | 59,891 | 696,085 | 790,974 |
| 36,787 | 61,027 | 360,180 | 495,704 |
| 25,971 | 31,296 | 298,869 | 354,714 |
| 32,396 | 29,384 | 357,862 | 345,596 |
| 11,929 | 15,003 | 121,647 | 153,712 |
| 8,741 | 11,906 | 114,492 | 141,117 |
| 6,441 | 9,339 | 75,990 | 96,285 |
| 9,368 | 6,966 | 78,091 | 84,505 |
| 6,512 | 7,989 | 64,326 | 83,926 |
| 5,832 | 6,957 | 69,052 | 78,679 |
| 5,023 | 8,070 | 58,354 | 72,942 |
| 4,559 | 5,126 | 52,167 | 64,067 |
| 1,089,522 | 1,248,634 | 12,357,982 | 14,201,627 |
| 88,564 | 104,621 | 902,633 | 1,043,938 |
| 9,610 | 9,940 | 83,302 | 82,105 |
| 4,410 | 8,149 | 46,411 | 70,287 |
| 95,071 | 92,566 | 1,126,744 | 1,054,753 |
| 28,948 | 30,254 | 372,586 | 393,453 |
| 13,749 | 8,139 | 160,390 | 83,826 |
| 7,098 | 11,971 | 83,668 | 102,942 |
| 221,24* | 257,284 | 2,434,586 | 2,905,374 |
| 18,669 | 17,115 | 142,497 | 131,436 |
| 12,408 | 11,341 | 129,036 | 138,030 |
| $8,73 \mathrm{~K}$ | 17,210 | 103,175 | 155,519 |
| 10,368 | 9,959 | 99,433 | 114,830 |
| 660,162 | 778,867 | 7,619,554 | 8,986,858 |
| 121,233 | 158,615 | 1,342,300 | 1,764,793 |
| 90,651 | 83,239 | 940,986 | 989,820 |
| 22,76* | 32,854 | 233,704 | 202,649 |
| 23,496 | 29,390 | 244,462 | 313,491 |
| 16,299 | 20,469 | 167,501 | 247,955 |
| 8,556 | 15.909 | 108,606 | 160,527 |

The general wholesale indes (1935-39:100) rose $1.2 \%$ in January 1970 Lo 289.2 from the December 1560 index of 285.7 and was $4.0 \%$ higher than the January 1969 index of 278.1. All eight major group indexes were highor.

The wood products group index moved up $2.5 \%$ in .January to 388.4 from Lhm December index of 378.9 in response to higher prices for newsprint, fir, woodpulp, and hemlock. The animal products group indux advanced $1.5 \%$ to 332.1 from 327.2 reflecling price increases for livestock, fresh meats and boots and shoes. An increase of $1.4 \%$ to 302.0 from 297.7 occurred in the iron products group index as a result of higher prices for scrap iron and steel, rolling mill producls, pig iron, and hardware. Price increases for coke, crude asbestos, building stone, and crushed stone were the principal reasons for an upward movement of $1.2 \%$ to 212.9 from 210.3 in the nonmetallic minerals products group index. A $0.8 \%$ rise $t 0258.6$ from 256.6 in the textile products group index reflected higher prices for woollen hosiery and knil goods, and miscellaneous fibre products. The non-ferrous metals products group index advanced $0.8 \%$ to 290.9 from 288.7 on price increases for silver and $t i n$. Anl advallce of $0.8 \%$ Lo 225.7 from 224 . 0 in the chemical products group index was mainly attributable to higher prices for drugs and pharmaceuticals. The vogetable products group index moved up fractionally to 237.2 from 236.9.

The following table shows sonc if the more noteworthy changes:

| Commodity group and sub-group | $\frac{\text { Jamuary } 1970}{\text { Decomber } 1969}$ | $\begin{array}{ll} \text { January } 1969 \\ \text { December } 1968 \end{array}$ | $\begin{array}{ll} \text { January } 1970 \\ \text { January } 1969 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
| Wood products group | + 2.5 | $+\quad 2.4$ | 0.7 |
| Hemlock | + 10.1 | - | -15.2 |
| Fir | + 6.0 | - | + 4.1 |
| Woodpulp | + 6.0 | + 0.4 | + 10.2 |
| Newspaper | + 2.8 | + 3.5 | + 2.6 |
| Spruce | 7.9 | + 1.3 | - 20.6 |
| Animal products group | + 1.5 | + 0.6 | + 8.5 |
| Hides and skins | $+\quad 4.2$ | + 6.6 | + 6.0 |
| Livestock | 1 $+\quad 3.5$ | - 02 | + 11.0 |
| Meats, fresh | + 2.6 | 0.1 | $+11.1$ |
| Boots and shoes | + 2.6 | + 2.8 | 16.8 |
| Eggs ... | - 10.1 | 3.2 | 1.6 |
| Iron products group | + 1.4 | + 0.3 | + 8.5 |
| Scrap iron and steel | + 11.1 | 1.6 | + 26.2 |
| Pig iron | + 5.5 | - | $+\quad 5.8$ |
| Hardware | + 2.0 | $+0.4$ | + 10.6 |
| Rolling mill products | + 0.9 | + 0.5 | $+10.1$ |
| Non-metallic minerals products | + 1.2 | + 0.9 | + 19 |
| Coke | + 7.7 | - | $+11.0$ |
| Building stone | + 3.6 | - | + 3.6 |
| Crushed stone | + 3.1 | $+4.4$ | + 2.7 |
| Asbestos, crude | + 3.0 | $+\quad 3.5$ | + 4.8 |
| Sulphur . . . . . . | - 15.4 | - 11.8 | - 63.3 | selling price indexes ( $1961=100$ ) we e higher in January, 27 more than in December when 33 industrics rose above November levels. Industry indexes which declined mumbered 26 in January, 2 more than in December. Of the 100 industries, 14 were unchanged whereas in the previous month 43 industries remained the same.

Increases of $1 \%$ or less were fairly general in January although advances of $4 \%$ were recorded for fish products, sugar refineries, vegetable oil mills, and pulp and paper mills industries. Decreases during the month were relatively insignificant with the exception of the shingle mills industry which declined by $5 \%$.

The average of the 100 industry indexes advanced to 118.8 in January from 118.2 in December, while the median also rose to 118.1 from 117.0 .

The following table sumarizes D cember-January price movements by major industry group:

Decembel to Jamuary Changes in Industry Index s

| Hajor industry group | Total <br> indus- <br> tries | Increases |  |  | Decreases |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | No. | $\begin{gathered} \text { Average } \\ \% \end{gathered}$ | $\begin{gathered} \text { Median } \\ \% \\ \hline \end{gathered}$ | No. | Average \% | $\begin{gathered} \text { Median } \\ \% \end{gathered}$ | No. |
| A11 industries ................ | 100 | 60 | 1.2 | 1.0 | 26 | -0.8 | -0.5 | 14 |
| Foods and beverages . . . . . . . . . . | 23 | 13 | 1.8 | 1.2 | 4 | -0.5 | -0.4 | 6 |
| lobacco and tobacco products | 1 | - | - | - | - | - | - | 1 |
| Rubber products . . . . . . . . . . . . | 2 | 1 | 0.4 | (1) | 1 | -0.7 | (1) | - |
| Leather products | 3 | 2 | 2.8 | (1) | 1 | -1.0 | (1) | - |
| Tuxtile industries | 8 | 3 | 1.5 | 1.4 | 5 | -0.8 | -0.7 | - |
| Knitting mills | 2 | 1 | 0.4 | (1) | 1 | -0. 5 | (1) | - |
| Clothing industries | 2 | 1 | 0.8 | (1) | 1 | -0.5 | (1) | - |
| Wood industries | 6 | 2 | 1. 2 | (1) | 4 | -2. 2 | -1.6 | - |
| Furniture and fixture industries | 3 | 3 | 0.9 | 1.1 | - | - | - | - |
| Paper and allied industries | 6 | 5 | 1.2 | 0.8 | 1 | -0.1 | (1) | - |
| Primary metal industries . . | 7 | 4 | 1.4 | 1.3 | 3 | -0.6 | -0.4 | - |
| Metal fabricating industries | 3 | 3 | 1.3 | 1.4 | - | - | - | - |
| Machinery industries ....... | 1 | - |  | , | 1 | -0.1 | (1) | - |
| Transportation equipment industries | 3 | 2 | 1.4 | (1) | - | - | (1) | 1 |
| Electrical products industries | 7 | 6 | 0.6 | 0.7 | - | - | - | 1 |
| Non-metallic products industries | 9 | 7 | 1.1 | 1.0 | - | - | - | 2 |
| Putroleum and coal products industries | 2 | 1 | 0.1 | (1) | - | - | - | 1 |
| Chemical and chemical ptoducts industries | 7 | 3 | 0.7 | 0.3 | 3 | -0.6 | -0.6 | 1 |
| Hiscellaneous manufacturing industries | . 5 | 3 | 1.0 | 0.8 | 1 | -0.3 | (1) | 1 |

6. Weekly Security Price Indexes

Index | Number |
| :--- |
| stocks |
| priced |

| Feb. $26 / 70$ | Feb. $19 / 70$ | Jan. $29 / 70$ |
| :---: | :---: | :---: |
| This week Week ago Month ago |  |  |

(1956=100)

| Investors price index ..... | 114 | 198.6 | 195.2 | 195.0 |
| :---: | :---: | :---: | :---: | :---: |
| Industrials ............. | 80 | 210.5 | 207.6 | 206.8 |
| Industrial mines | 4 | 242.3 | 233.7 | 228.5 |
| Foods | 10 | 265.0 | 253.8 | 248.6 |
| Beverages ............. | 7 | 326.0 | 322.] | 318.4 |
| Textiles and clothing | 5 | 136.2 | 135.2 | 140.2 |
| Pulp and paper ........ | 7 | 155.7 | 153.7 | 148.9 |
| Printing and pub. ..... | 4 | 823.1 | 810.4 | 818.1 |
| Primary metals | 8 | 96.7 | 94.4 | 92.3 |
| Metal fabricating ..... | 9 | 129.1 | 126.4 | 127.3 |
| Non-metallic minerals | 4 | 106.3 | 108.8 | 115.4 |
| Petroleum | 7 | 180.8 | 181.8 | 190.8 |
| Chemicals | 4 | 86.2 | 87.5 | 87.0 |
| Construction | 4 | 60.9 | ¢. 7 | 65.2 |
| Retail trade | 7 | 234.4 | 241.2 | 248.8 |
| Utilities | 20 | 155.3 | 153.4 | 156.2 |
| Pipelines | 5 | 177.0 | 173.1 | 179.7 |
| Transportation | 4 | $2{ }^{2}$ | 200.3 | 210.2 |
| Telephone | 3 | 99.7 | 99.8 | 98.1 |
| Electric power | 3 | 115.9 | 112.9 | 115.5 |
| Gas distribution | 5 | 345.1 | 34.4. 3 | 345.7 |
| Finance | 14 | 198.2 | 190.0 | 189.0 |
| Banks . | 6 | 213.4 | 201.7 | 201.3 |
| Investment and loan | 8 | 168 | , | 161.0 |


| Mining stock price index: | 24 | 112.4 | 172.9 | 1.13 .5 |
| :---: | :---: | :---: | :---: | :---: |
| Golds ..... | 6 | 104.0 | 106.3 | 1.06. 1 |
| Base metals | 18 | 117.1 | 116.5 | 127.6 |
| Uranfums price index | 4 | 146.6 | 141.3 | 130.5 |
| Primary oils and gas | 6 | 238.7 | 230.2 | 231.1 |

Revenue freight loaded onto lailway cars in Canada during the week ended February 14 totalled 68,391 carloads, down 6.3\% from the total of 72,954 in the comparable February 8-14 period in 1969. This decrease may be attributed mainly to a $9.3 \%$ drop in Eastern Canadian loading: to 42,791 . Loadings West of the Lakehead declined $0.8 \%$ to 25,600 cars.

Year to date total carloadings were down $1.1 \%$ to 424,409 from 429,116 in the 190 period. This decrease is entirely attributable to Eastern Canadian traffic where loadings were down $7.4 \%$ to 265,304 whereas Western loadings rose $11.5 \%$ to 159, 105.

The following tables show carloadings and tonnages for total traffic and Fo: pissyback traffic for the second week of February and for the year to date. Data are shown for 1969 only where comparable figures are available.

## Railway barlnadings ef Revenue Freight in Canada


8.

Urban Transit A total of $88,661,446$ initial passenger fares (excluding transfers) was collected by 66 urban transit systems during December 1969, an increase of $18.7 \%$ from the $87,037,248$ passengers reported by 63 firms in 1968. Initial passenger fares on motor buses increased to $59,189,979$ from $56,67,8,991$. irnlley coaches reported $8,613,111(9,455,371)$; street cars, $5,608,646(5,859,531)$ and Subway cars, 14, 116, $9.88(14,469,617)$.
the vehicle miles travelled by all types of urban transit vehicles totalled $21,287,190$ compared to $20,623,325 \mathrm{miles}$ in December 1968. The consumption of diesel Euel amounted to $2,723,582$ gallons, an increase over the $2,511,720$ gallons reported for the same month in 1968. Gasoline consumption decreased to 254,566 gallons from 296,467 gallons and the consumption of liquified petroleum gases decreased to 16,236 gallons from 16,786 . Total operating revenue rose to $\$ 20,343,520$, an increase of $16.6 \%$ from the $\$ 17,442,211$ reported in December 1968 .

During December $1969,4,313,797$ passengers were carried by 54 intercity and rural bus companies while $3,490,632$ passengers were transported by 47 companies in December 1968 , an increase of $23.6 \%$.

Vehicle miles totalled 9,111,761 compared with $8,722,149$ reported for Decomber 1968. The consumption of diesel oil and gaseline amounted $101,257,851$ and 78,291 gallons respectively, compared with $1,191,859$ and 71,800 used in the corresponding month last year.

Total operating revenue amounted to $\$ 6,526,521$, an increase of $17.7 \%$ from the $\$ 5,543,430$ revenue in the same month in 1968 .

## TR AVEL

10. Travel In October 1969 non-resident vehiclus entering Canada from the United States numbered 945,100 , a decline of 1,300 or $0.1 \%$ compared tc Jetober 1968. During the period January-October, a total of 11,391,700 non-resident vehicles entered Canada from the United States, an increase of 155,100 or $1.4 \%$ over the same period in 1968 .

In October 1969, a tolal of 158,700 non-immigrant travellers entered Canada from the United States by plane, through bus, rail and boat. This represented a decrease of 4,500 travellers or a $2.8 \%$ decline over the same month in 1968 . During the ten-month period, a total of $2,457,500$ non-imnigrants entered Canada by these: means, an increase of 86,700 or $3.7 \%$ compared to the same period in 1968.

Resident vehicles returning to Canada from the United States totalled 1,063,500 in October, an increase of 27,000 or $2.6 \%$ over October 1968 . During the January-October periud, the number of resident vehicles returning to Canada was $11,290,500$, an increase of 500,100 or $4.6 \%$.

Canadian residents returning from the United States by plane, through bus, rail and boat in october numbered 152,000 , an increase of 1,700 or $1.1 \%$ compared with October 1968. During the year to date, some 1,880,300 Canadians returned from the United States by the above modes of travel, an increase of 296,300 or $18.7 \%$.

In Oclober, a total of 59,088 Canadians returned direct from overseas countries, an increase of 19,423 persons or $49.0 \%$ over October 1968 . During the period January-October, Canadians returning direct from overseas countries numbered 654,482 persons, an increase of 167,048 or $34.3 \%$.

In October, visitors entering Canada from overseas countries totalled 31,248, an increase of 4,264 or $15.8 \%$ more than the volume recurded in Octobev 1968. During the year to date, 416,628 visitors entered Canada both direct and via the United States, an increase of 90,212 or $27.6 \%$.

C 1 r A R S
11. Cigars Production of cigars during January came to 48,595,000; the 69,593,000. Sales were as follows: domestic, $34,836,000$; ex-warehoused for ships' stores (including sales lo embassies), 55,000; and ex-warehoused for export, 723,000 .

Estimated Population of Canada and Provinces

As of January 1, 1970 Canada's population was estmated at $21,260,000$, an increase of 320,000 or $1.5 \%$ since Jan. 1, 1969. This compares with an increase of 310,000 , a $1501.5 \%$ in the year 1968 and 331,000 or 1.6 in 1967. A decrease in the number of immigrants in 1969 was balanced by an increase in the number of births and a decrease in the number of persons emigrating from Canada.

Provincial increasc in the calendar year 1969 were headed by Ontario with an increase of 175,000 or $2.4 \%$; British Columbia 71,000 or $3.5 \%$; Quebec with 42,000 or $0.7 \%$, Alberta with 37,000 or $2.4 \%$; Newfoundland gained 4,000 or $0.8 \%$, Manitoba and Nova Scotia gained 2,000 each; Prince Edward lsland remained the same, while Saskatchewan lost 13,000 or 1.4\% and New Brunswick lost 3,000 or $0.5 \%$,

The starting point of these estimated is the population count of the Census of June 1, 1966. To these provincial counts are added births and immigrants; deaths and estimated emigrants are subliacted and an allowance made for interprovincial migration. These estimates are suliject (0) revision after the 1971 Census of Canada.

On the basis of the elements of population growth prevailing in this quarterly period, the projected population at $2: 30$ p.m., February 25 as registered on the Canada Population Clock was $21,308,710$.

Estimates of Population, Canada and Provinces

| Province | $\begin{aligned} & \text { Census } \\ & \text { June 1, } \\ & 1966 \end{aligned}$ | $\begin{gathered} \text { Jan. } 1, \\ 1967 \end{gathered}$ | $\begin{gathered} \text { July } 19, \\ 1967 \end{gathered}$ | $\begin{gathered} \text { Jan. } 1, \\ 1968 \end{gathered}$ | $\begin{gathered} \text { July } 1, \\ 1968 \end{gathered}$ | $\begin{gathered} \text { Jan. } 1, \\ 1969 \end{gathered}$ | $\begin{gathered} \text { July } 1, \\ 1969 \end{gathered}$ | $\begin{gathered} \text { Jan. } 1 \\ 1970 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CANADA | 20,015 | 20,252 | 20,441 | 20,630 | 20,772 | 20,940 | 21,089 | 21,260 |
| Nf 1d | 493 | 497 | 501 | 502 | 508 | 512 | 514 | 516 |
| P.E.I. | 109 | 109 | 109 | 110 | 110 | 110 | 110 | 110 |
| N.S. | 756 | 755 | 758 | 760 | 760 | 763 | 764 | 765 |
| N.R. | 617 | 618 | 621 | 623 | 625 | 626 | 626 | 623 |
| Que. | 5,781 | 5,833 | 5,873 | 5,910 | 5,930 | 5,962 | 5,986 | 6,004 |
| Ont. | 6,961 | 7,078 | 7,167 | 7,252 | 7,321 | 7,392 | 7,467 | 7,567 |
| Man. | 963 | 959 | 965 | 968 | 972 | 976 | 980 | 978 |
| Sask. | 955 | 956 | 958 | 959 | 961 | 961 | 959 | 948 |
| Alta. | 1,463 | 1,476 | 1,493 | 1,511 | 1,525 | 1,547 | 1,563 | 1,584 |
| B.C. | 1,874 | 1,927 | 1,952 | 1,990 | 2,010 | 2,045 | 2,072 | 2,116 |
| Yukon | 14 | 15 | 15 | 15 | 15 | 15 | 16 | 16 |
| N.W.T. | 29 | 29 | 29 | 30 | 31 | 31 | 32 | 33 | of births, marriages, and deaths during the current year with previous years, the corresponding monthly rates are now similarly compared. Also, a summary table giving the number and rate for each of births, marriages, and deaths for the current month and for a 12 -month period ending with the current month has been added to provide a comparison of current-year data with previous-year data.

In January 1970, a total of 32,697 births were registered in the provincial offices compared with 33,081 in January of last year. The monthly birth rate was 18.1 .

There were 10,237 marriages registered in January compared with 10,347 in January 1969; this gave a monthly marriage rate of 5.7.

Finally, 15,006 deaths were recorded in the provincial offices as compared with 15,290 in January of last year, giving a monthly death rate of 8.3 for January 1970.

## M IN ING

14. 

Gold The value of gold production for December, calculated at the average price paid by the Royal Canadian Mint, was $\$ 7,620,419$. Gold production decreased in December to 202,703 troy ounces from 218,867 in the 1968 month, and during the year 1969 , also fell to $2,433,544$ troy ounces from $2,688,018$ in 1968.
15. Copper and Nickel December production of primary copper was 48,918 tuns (53,992 in 1968) bringing lotal production for 1969 to 551,428 tons ( 608,311 in 1968 and 613,314 in 1967). Nickel production for December came to 23,756 tons (23,277 in 1968) bringing the 1969 Lotal to 212,414 tons ( 263,543 in 1968).

MERCHANDISING
16.

Farm Implement and Equipment Sales
Sales of farm implements and equiphent (including repair parts) in the period of January 1 Lo December 31, 1969 are estimated at a value of $\$ 406,646,000$, a decrease of $8.0 \%$ from the 1968 value of $\$ 442,086,000$. The value of repair part sales, included in the above figures, was $\$ 66,333,000$ in 1969 and $\$ 63,955,000$ in 1968. A total of 20,083 wheel type farm tractors were sold during the 1969 reporting period as against 23,098 units in the corresponding period of 1968.
17. Department Store Sales by Regions

During January, department store sales rose in Canada by $6.5 \%$ over the
corresponding month last year, with regional changes as follows: Atlantic Provinces, $+3.8 \%$; Quebec, $+5.3 \%$; Ontario, $+4.0 \%$; Manitoba, $+3.3 \%$; Saskatchewan, $-7.0 \%$; Alberta, $+12.6 \%$ and British Columbia, $+13.4 \%$.

MANUFACTURING
18.

Iron Ore December shipments of iron ore reached 3,254,786 tons (2,191,171 (46,366,796 in 1968). Year-end stocks were $10,729,689$ in lotals to $38,417,749$ lons

Steel ingot production for the week ended February 28, 1970 totalled 229,602 tons, a decrease of $1.4 \%$ from the preceding week's total of 232,935 tons. The comparable week's total in 1969 was 219,074 tons. The index of production based on the average weekly output during 1957-1959 of 96,108 aqualling 100 was 239 in the current week, 242 a week earlier and 228 one year ago.
20. Motor Vehicle Shipments December shipments of made-in-Canada vehicles Lotalled 115,224 (compared with 105,270 in 1968). Year-end totals were $1,362,406$ vehicles in 1969 and $1,172,903$ in 1968.
21. Oil Burners and Oil-Fired Hot Water Heaters Factory shipments of oil burner: for December were valued at $\$ 428,445$, bringint the year-to-date value to $\$ 5,440,830$. December factory shipments of oil-fired water heaters were valued at $\$ 539,868$, contributing to a yearend total of $\$ 6,131,814$.
22.

## Products Made from Canadian Clays

Producers' sales for November of products made from domestic clays were valued at $\$ 4,244,218(\$ 4,243,748$ in November 1968$)$, bringing year-to-date totals to $\$ 46,866,682$ for 1969 and $\$ 44,560,056$ for 1968.
23. Asbestos December production of asbestos amounted to 169,260 tons this year compared to 166,524 Lons in December 1968. For the year 1969, production climbed to $1,576,876$ tons from $1,509,699$ in 1968.
24. Cement Production of cement in December came to 474,829 tons cumpaseu to 477,480 tons in December 1968. For the year to date, production decreased to $7,542,565$ tons from $7,972,952$ tons in 1968 .

## 25. <br> Steel Wire and Wire Products <br> December shipments of welded or woven wire

 farm fencing amounted to 590 tons in 1969 and to 442 tons in 1968. Shipments of wire staples came to 84 tons in 1969 and 39 tons in 1968.26. 

## Stoves and Furnaces

November shipments of electric cooking stoves and ranges, domestic type, all styles with ovens, amounted to 27,904 units, at a value of $\$ 4,249,375$. Shipments of warm air furnaces (gravity or forced air) came to 21,558 units, valued at $\$ 3,905,827$.
27. Garment Shipments Shipments of men's and youths' suits (all wool and wool
blends) amounted to 460,000 in the quarter ended June 30, 1969, while shipments of women's, misses' and juniors' dresses, all cotton or over $50 \%$ cotton numbered $1,850,000$.
28.

Major Appliances - December 1969

## Total Canada sales

Refrigerators (domestic) ...
Home and farm freezers .....
Washing machines:

- Automatic ............ 17,305
- Conventional .......... 11,741

Clothes dryers:
$\begin{array}{lr}\text { - Electric ...................................... } 20,433 \\ \text { - Cas ...... } & 1,814\end{array}$

Exports number of units

$$
\begin{array}{rr}
1,218 & 88,666 \\
367 & 16,295
\end{array}
$$

58
3,060
16

Stocks at end of month

44,552
40,754
39,396
6,201

December production of veneers dropped to 133,979,000 square feet from $145,809,000$ square feet in December 1968, bringing the year-end total to $1,729,965,000$ square feet (1,961,958,000 in 1968), Plywood production in December rose to $189,855,000$ square feet from $181,415,000$ in December 1968 , to bring the year-end total to $2,386,392,000$ square feet $(2,333,137,000$ in 1968).

AGRICULTURE AND FOOD
30.

Salt December production of dry salt and salt content of brine came to 501,392 tons, bringing the total for 1969 to $4,563,617$ tons. Shipments for the month came to 640,289 tons, and for the year to 4,629,022 Lons. Stocks of 430,876 tons were held at year-end.
31.

Farm Wages
The average wage with board of male farm help per hour as at January 15, was $\$ 1.28$ in 1970 and $\$ 1.22$ in 1969. Without board, the average wage at this date was $\$ 1.52$ in 1970 and $\$ 1.44$ in 1969.
32.

Fluid Milk Sales
December sales of standard, special and two per cent milk rose by $6 \%$ over December 1968 to $143,054,000$ quarts, while in the year 1969 , they rose by $1 \%$ to $1,622,709,000$ quarts. Sales of cereal, table, whipping and sour cream rose by $4 \%$ to $6,290,000$ quarts in December and by $1 \%$ to $68,455,000$ quarts in the year 1969.

## RELEASED THIS WEEK

Catalogue numbers and prices are shown following the titles, except in cases where items are published as advance information. The information will be included in regular DBS publication, which will be released at a later date.

1. Gross National Product, Fourth Quarter 1969
2. Balance of Trade, Seasonally Adjusted and Unadjusted, January 1970
3. Commodity Imports, December 1969
4. General Wholesale Index, January 1970
5. Industry Selling Price Indexes, January 1970
6. Security Price Indexes, Week ended February 26, 1970
7. Carloadings, Week ended February 14, 1970
8. Urban Transit, December 1969 (53-003), $10 ¢ / \$ 1.00$
9. Passenger Bus Statistics, December 1969 (53-002), 10c/\$1.00
10. Travel Between Canada, the United States and Other Countries, October 1969
(66-001), 30c/\$3.00
11. Production and Disposition of Cigars, January 1970
12. Estimated Population of Canada and Provinces, January 1, 1970
13. Vital Statistics, January 1970 ( $84-001$ ), $10 ¢ / \$ 1.00$
14. Gold Production, December 1969 (26-004), 10c/\$1.00
15. Copper and Nickel Production, December 1969 (26-003), 10¢/\$1.00
16. Farm Implement and Equipment Sales, January 1 to December 31, 1969 (63-009), $\$ 1.00$ a year
17. Department Store Sales by Regions, January 1970 (63-004), \$1.00 a year
18. Iron Ore, December 1969 (26-005), 10¢/\$1.00
19. Steel Ingots, Week ended February 28, 1970-Advance information
20. Motor Vehicle Shipments, December 1969 (42-002), 10c/\$1.00
21. Oil Burners and Oil-Fired Hot Water Heaters, December 1969 (41-008), 10c/\$1.00
22. Products Made from Canadian Clays, October and November 1969 issues (44-005), 10c/\$1.00
23. Asbestos, December 1969 (26-001), $10 ¢ / \$ 1.00$
24. Cement, December $1969(44-001), 10 ¢ / \$ 1.00$
25. Steel Wire and Specified Wire Products, December 1969 (41-006), 10c/\$1.00
26. Stoves and Furnaces, November 1969 (41-005), 20c/\$2.00
27. Garment Shipments, Quarter ended June 30, 1969 (34-001), 25c/\$1.00
28. Major Appliances, December 1969
29. Veneers and Plywoods, December 1969
30. Salt, December 1969 (26-009), $10 ¢ / \$ 1.00$
31. Farm Wages in Canada, January 1970 (21-002), 10¢/\$1.00
32. Fluid Milk Sales, December 1969 (23-002), $10 ¢ / \$ 1.00$

Supplement to the DBS Catalogue, January 1970 (11-204/2), free
Service Bulletins: Advance Release of Fish Landings, Newfoundland, Maritimes and Quebec, January 1970; Energy Statistics, Vol. S, No. 13 (57-002), \$5.00 a year year; Dry Skim Milk Powder, January 1970; Fish Freezings and Stocks, Ontario and Prairies and British Columbia, January 1970
Released this week but summarized in the Weekly earlier:
Advance Statement on Employment and Average Weekly Wages and Salaries, December 1969 (72-001), $10 c / \$ 1.00$
Trade of Canada - Imports by Commodities, December 1969 (65-007), 75c/\$7.50
Preliminary Bulletins, 1968 Annual Census of Manufactures: Shingle Mills (35-204-P); Instrument and Related Products Manufacturers (47-206-P), $\$ 3.50$ for annual series on manufacturing industries
Index of Industrial Production, December 1969 (61-005), 20c/\$2.00
Provincial Government Finance, Revenue and Expenditure (Estimates), 1969 (68-205), 50c
Monthly Review of Canadian Fisheries Statistics, December 1969 (24-002), $30 c / \$ 3.00$
Refined Petroleum Products, 1968, Vol. II - Consumption of Petroleum Products, (45-208), 50c
Oils and Fats, December 1969 (32-006), 20c/\$2.00
Productivity Trends in Industry, Report No. 2: Iron and Steel Mills (14-503), 50 ç
Trade of Canada - Exports by Mode of Transport, Calendar Year 1968 (65-206), $\$ 2.50$
Financial Flow Accounts, Third Quarter 1969 (13-002), $\$ 1.00 / \$ 4.00$
Man-Hours and Hourly Earnings, December 1969 (72-003), 40c/\$4.00
Employment and Average Weekly Wages and Salaries, December 1969 (72-002), $40 c / \$ 4.00$
Export Commodity Classification, Vol. II, Numeric Index, Effective January $1,1970(12-522)$, \$3.00
Inventories, Shipments and Orders in Manufacturing Industries, November 1969 (31-001), 30c/\$3.00
Passenger Bus Statistics, 1968 (53-215), 50c
Hardwood Flooring Industry, 1968 (35-203), 25c
Railroad Rolling Stock Industry, 1968 (42-211), SOC
Crude Petroleum and Natural Gas Production, July 1969 (26-006), 20c/\$2.00
Pulpwood and Wood Residue Statistics, December 1969 (25-001), 10c/\$1.00
Specified Domestic Electrical Appliances, December 1969 (43-003), 10c/\$1.00

