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## Current

## Economic Analysis <br> 13-004E

June 1984 C. 3



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## Preface

The purpose of Current Economic Analysis is to provide a monthly description of macro-economic conditions and thereby to extend the availability of information on the macro-economy provided by the System of National Accounts.

The publication also contains information that can be used to extend or modify Statistics Canada's description of economic conditions. In particular the section on news developments provides a summary of important events that will be useful in interpreting current movements in the data. As well, extensive tables and charts, containing analytically useful transformations (percentage changes, ratios, smoothing, etc.) of the basic source data, are fumished for analysts wishing to develop their own assessments. Because of this emphasis on analytical transformations of the data the publication is not meant to serve as a compendium of source data on the macro-economy. Users requiring such a compendium are urged to consult the Canadian Statistical Review.

Technical terms and concepts used in this publication that may be unfamiliar to some readers are briefly explained in the glossary. More extensive feature articles will appear in this publication from time to time explaining these technical terms and concepts in more detail.

## Current Economic Analysis

June 1984


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## Notes

## A Note on the Role of Leading Indicators in the Statistical System

Policy-makers and decision-makers in both the government and private sectors are making increased and more sophisticated uses of quarterly national accounts and of other macro-economic frameworks in order to evaluate the current performance of the economy and to detect its underlying trends. However, by the time users have access to the elaborate frameworks which allow them to analyze the economy in a relatively disciplined fashion, events with consequences for the near and medium term future may have already taken place. The first quantitative manifestation of current economic developments often occurs in a group of indicators that lead cyclical movements in the economy and that can be assembled rapidly as events unfold. Consequently it is not surprising that "leading indicators" have long played a role in assessing current economic conditions. In the last decade the increased severity of recessions worldwide has disabused most analysts of the notion that the business cycle is dead and has rekindled interest in the leading indicator approach to economic analysis. Since the early 1970's the number of organizations, both in Canada and elsewhere, that have developed indicator systems to monitor economic developments is quite impressive. All of this activity has stimulated inquiries into the nature of the work being carried out and into possible directions of evolution of indicator systems.

These inquiries have led Statistics Canada 10 develop a set of theoretical guidelines that are useful in constructing, evaluating, or in guiding the evolution of leading indicator systems. Also, technical advances in data smoothing have been utilized so that the number of false signals emitted by the leading index has been minimized while preserving the maximum amount of lead time. A paper on these lopics appeared in the May 1982 issue of this publication. (Catalogue number 13-004E.) Within the limits of this note we can only be suggestive and indicate that a leading indicator system should be structured as much as possible like the framework (eg. the quarterly national accounts) that it is intended to complement, and it must contain a broad enough range of component indicators to enable the system to warn of cyclical changes that may be generated by any of a large variety of causal mechanisms. Although the current version of Statistics Canada's leading indicator system does not incorporate all the implications of the theoretical guidelines, along with the guidelines, it constitutes a useful addition to the indicator systems in Canada, and will become increasingly more so as the system evolves in accordance with the theoretical principles underlying its development.

## CANSIM Note

CANSIM* (Canadian Socio-Economic Information Management System) is Statistics Canada's computerized data bank and its supporting software. Most of the data appearing in this publication, as well as many other data series are available from CANSIM via terminal, on computer printouts, or in machine readable form. Historical and more timely data not included in this publication are available from CANSIM.
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# Analysis of Data Available as of June 20, 1984 

## Summary ${ }^{2}$

Aggregate demand continued to decelerate in the first quarter, and modest growth is indicated for the second quarter and beyond. The restrained growth reflects a number of cross-currents in macroeconomic activity. Although the U.S. economy decelerated in the second quarter, it is still growing at a rapid rate. Our exports to that country have also decelerated, but continue to provide impetus to export-oriented industries. Aiso, there are some indications that the period of large declines in business investment may be coming to an end. Sluggish growth of total domestic demand, however, has resulted in restrained growth in the industries that produce for domestic markets. At the same time, the resulting slack in the utilization of manpower and capacity has continued to check wage and price inflation.

The weak outlook for domestic demand increases the significance of the recent indications of a moderation of external demand. Exports to the United States have begun to lose some of their vigour of late, as the rapid expansion of the auto and housing sectors has softened following an upturn in interest rates. Nevertheless, the U.S. economy is still growing at a brisk rate, which will continue to support our exports in the short term. Shipments to Europe declined sharply entering the second quarter as the recovery in Europe has been interrupted by widespread labour disputes. The more moderate growth of industrial activity in the OECD region in the second quarter was evident in restrained non-food commodity price increases in April and May, following signs of a revival in the first quarter

The modest first quarter increase in business investment and the slight growth recorded in the survey of investment intentions of large firms in 1984 suggest that the period of large cuts in outlays is past. The outlook for investment remains guarded, however, as a number of the cyclical determinants of investment weakened in the first quarter. The notion of continued sluggish investment demand is

[^0]supported by the recent slackening evident in related indicators such as building permits, contract awards, and import demand for machinery and equipment. The upturn of profits in the recovery has not resulted in an increase in investment sufficient to counterbalance the weakness of household demand. This discrepancy between business revenues and investment in plant and equipment reflects a number of factors, including the relatively small number of industries recording higher profits (notably in the nonfinancial sector of the economy) and capacity utilization and the ongoing need for firms to reduce debt burdens and to repair balance sheets at a time of weakening bond and stock market prices. The most encouraging sign of an increase in capital spending in the short term is in inventories, where a slight recovery of manufacturing employment in April and May is suggestive that the reduction of manufacturing stocks in the first quarter was not prolonged into the second quarter.

The weak oullook for household demand partly reflects the erosion of the share of GNP accruing to labour income, which dipped to 55 per cent in the first quarter, the lowest level since 1974. This weakness reflects the steady deceleration of nominal wage rates and sluggish employ. ment growth, as well as increased work stoppages of late. The resulting slow rise of real disposable incomes has limited the growth of consumer demand for non-durable goods in the past year. The strong gains in demand for durable goods, especially motor vehicles, have been financed by a reduction in personal savings and increased consumer credit. These increases may be hard to sustain into the second quarter, when interest rates and unemployment rose noticeably.
The slow growth of labour income is at least partly attributable to the actions taken by firms to reduce costs to help rebuild profits. These actions are most evident in the restrained growth of full-time employment and stocks in the recovery, as well as in the efforts of firms to restrain wage increases. The benefits of these efforts are evident in stable unit labour costs - which is unusual this far into an expansion - and in a near-complete recovery to prerecession levels of the share of GNP accruing to corporate profits ( 9.4 per cent in the first quarter compared to a trough of 5.5 per cent during 1982; this increase of four percentage points corresponds closely with the drop for labour income from 58.6 per cent to 55 per cent over this period).

- Real domestic product edged up by 0.2 per cent in March, putting the first quarter gain in output at 0.6 per cent. The diffusion index for RDP slid from 71.6 to
63.6 during the course of the quarter, with the declines originating largely in the manufacturing and trade sectors. Higher activity in the auto sector dominated growth in the first quarter while labour stoppages in the paper industry shaved about 0.2 per cent off quarterly output.
- Output and employment should grow slowly in the second quarter, as the labour force survey measure of employment rose 0.2 per cent in April and in May. Construction and manufacturing led the gain, after declining in the first quarter, although the increase was largely confined to central Canada. An inflow of all types of workers by age and sex into the labour force, however, pushed the unemployment rate up from 11.4 per cent to 11.7 per cent, its highest level in almost a year.
- Personal disposable income inched up 0.7 per cent in the first quarter. Disposable income has risen about 2 per cent relative to the implicit price index for personal expenditure in the past year.
- Following an upturn in January and February, which was briefly echoed in construction employment in April, housing activity softened anew early in the second quarter. Housing starts in urban areas fell to 104,000 units at annual rates in April, and residential building permits augur further weakness as they wilted by 4.2 per cent. House sales also appear to have slipped in April, when mortgage rates began to rise noticeably. Only Ontario has resisted the weakening trend of home-building, due to low vacancy rates for multiple housing.
- Retail sales rebounded by 1.5 per cent in volume in March, following sluggish Christmas and winter sales. For the first quarter as a whole, sales growth slowed to 0.4 per cent from 1.8 per cent in the fourth. Car sales led the gain in March, although a slowing trend of auto demand appears to be confirmed in a sharp decline for April.
- Despite moderate gains in the non-filtered version, the short-term trend of real new orders received by manufacturers eased further 100.5 per cent in March. This abrupt deceleration from nearly 3 per cent in the span of three months has been most evident in the auto industry within transportation equipment, which is particularly interest rate-sensitive. The weakness in household-related industries also is apparent in the drop of the filtered diffusion index from 90 per cent in

December to 65 per cent in March. The coincident indicators of manufacturing activity progressed steadily, as shipments increased 1.3 per cent in volume (compared to an average of 1.5 per cent in the previous six months) and employment recovered gradually in April and May.

- The slackening pace of new orders was mirrored in the growth of real unfilled orders, which eased to 3.4 per cent in March. The volume of manufacturing inventories was pared, partly in apparent anticipation of a slowdown in shipments growth and partly due to labour disputes in the paper and allied industry. Total stocks declined by $\$ 19$ million in March, and $\$ 48$ million in the first quarter. despite a sizeable accumulation in the motor vehicle industry in February and March.
- Corporate profits before taxes increased 7.9 per cent in the first quarter, raising its share of GNP to 9.4 per cent, only slightly below the pre-recession level of 10.6 per cent. Most of the first quarter gain, however, occurred in the financial sector, as profits of non-financial corporations rose only 2.4 per cent. Moreover, 20 of the 46 major industry groups have recorded declining profits in each of the last two quarters.
- Capacity utilization in manufacturing slipped to 71.7 per cent in the first quarter, as in addition to labour disputes in the paper industry, shipments slowed in a majority of industries. As a result, the low level of capacity utilization and sluggish profit growth in most manufacturing industries should continue to dampen business investment in Canada.
- The short-term trend of merchandise export growth has moderated from 3.2 per cent to 1.9 per cent over the past three months, with the inclusion of April data. Exports of crude and fabricated materials to Europe continued to decline rapidly, aggravated by widespread industrial labour strife in the EEC nations. Perhaps of more significance for the short-term evolution of exports were the signs of a deceleration in American demand (from 3.5 per cent to 2.9 per cent). notably in the auto industry.
- The short-term trend of imports continued to ease from 3.7 per cent in August to 2.0 per cent, reflecting the slowing trend of domestic demand. Demand for crude and fabricated materials declined slightly, while the
slowdown in end products (to 2.6 per cent) is largely reflective of a softening of auto activity in Canada in the second quarter.
- The large margin of slack evident in the statistics on unemployment and capacity utilization shouid serve to prevent an upturn in inflation in the near term. Industrial selling prices rose an average 0.7 per cent in the first quarter and 0.4 per cent in April. Most of the first quarter increase reflected higher international commodity market prices, which appear to be dissipating over the course of May and June. The moderate underlying trend of inflation is summarized in the unadjusted Consumer Price Index, up 0.2 per cent in each of the three months ending in May, after gains near 0.5 per cent at the turn of the year.

According to the leading indicator in March, economic activity in the second quarter should continue to grow at about the same modest rate recorded in the first quarter of 1984. The growth of the index $(+1.17$ per cent $)$ equalled the average monthly gain since the turn of the year, with five components declining. The gain of 1.5 per cent in the
non-fillered ${ }^{3}$ version in March reflects strength in the motor vehicle component and vigour in external demand, which should continue to account for most of the growth in manufacturing activity in the short term. The indicators of domestic demand, however, and particularly those with the longest leads at turning points, continued to signal a slowdown of output and incomes in Canada.
3 The purpose of fittering is to reduce irregular movements in the data so that one can better judge whether the current movement represents a change in the business cycle. Unfortunately, all such filtering entails a loss of timeliness in warning of cyclical changes.
All references to leading indicators are to filtered data unless otherwise stated.
We have attempted to minimize this loss in timeliness by filtering the leading index and its components with minimum phase shift filters so as to minimize faise signals and maximize lead lime. See D. Rhoades, "Converting Timeliness into Reliability in Economic Time Series or Minimum Phase-shift Filtering of Economic Time Series", Canadian Statistical Review, February 1980.
Over the period January 1952 to January 1982 the unfitered index exhibited a 6 month average lead at business cycle peaks, a 2 month lead at troughs, and emitted 64 false signals. The filtered index emitted only 10 false signals over this period and had a 5 month average lead at peaks and a 1 month lag at troughs. Of the 361 months in the period January 1952 to January 1982 the 10 false signals in the filtered version represents an error rate of 2.8 per cent, whereas the 64 false signals in the non-filtered series represents an error rate of 17.8 per cent.

Figure 1
The Canadian Composite Leading Index (1971=100)
Filtered $\longrightarrow$ Actual $-\ldots-$
Januory 1961 to Morch 1984


January 1978 to March 1984


## The Canadian Composite Leading Indicator

Within personal expenditure, the indicators signalled that the slow growth which became evident in the first quarter of the year will continue, reflecting the ongoing weakness during the expansion of the determinants of consumer demand. Spending on furniture and appliances remained substantially below pre-recession levels in March ( -0.05 per cent), while new motor vehicle sales continued to lose some of their previous strength ( +2.88 per cent), as interest rates remained high and personal disposable incomes relatively weak. In the first quarter, there was a further slowdown in the rate of growth of base salaries negotiated in major collective agreements, as the average increase excluding indexation clauses of 3.9 per cent was below the inflation rate.

The residential construction index ${ }^{4}$ continued to decline in March ( -0.78 per cent), and the signs of weakness spread among the regions, in line with the slowdown of employment growth. While building intentions for multiple housing firmed in Ontario, due to the very low vacancy rate in several large cities, elsewhere in the country demand for all types of housing was slow. Activity also slackened recently in the market for existing homes. Together with the high level of interest rates, housing investment will likely not contribute significantly to growth this year.
The indicators for manufacturing suggest a continuation of a lower rate of growth of output and employment in the second quarter, due to the sluggishness of domestic demand. The average workweek reflected this trend, essentially unchanged in March ( -0.00 ). While it did account for much of the gain in the non-filtered indices for this sector in March, the continued expansion of external demand was not sufficient to reverse the decline of production. The weakening of household demand and the slowdown of inventory accumulation were evident in the second straight decline for new orders for durables ( -0.32 per cent) and the weak increase in the ratio of shipments to stocks of finished goods $(+0.01$ to 1.66$)$. The sustained growth in the percent change of price per unit labour cost $(+0.07)$ reflects the continued gains in productivity and moderate increases in wage rates.

The leading indicator for the United States remained relatively vigorous in March ( +0.59 per cent), indicating that external demand will continue to contribute to economic growth in the second quarter. The component detail, however, signalled a slight downturn in household demand for consumer goods and housing, which will

[^1]moderate the recovery of our exports after two quarters of acceleration. This is reflected in the April data on external trade, notably for automobiles.
Both the indicators of financial markets declined for the second straight month in March, reinforcing the notion that economic growth will slow further after mid-year. The real money supply dropped by 0.18 per cent while the Toronto Stock Exchange index fell 0.93 per cent. (The other two long-term indicators, the residential construction index and the average workweek, continued to fall as well.)

## Output

Domestic production improved slightly in March, rising 0.2 per cent. This followed a 1.1 per cent drop in February, which virtually offset the entire gain recorded in January. For the quarter as a whole, gross domestic product registered an advance of 0.6 per cent, confirming the slowdown in growth that began in the fourth quarter ( +0.7 per cent). The percentage change in GDP in March is equal to the average rate of increase over the last six months of 1983, which highlights the irregular nature of the fluctuations in January and February, while there is fittle indication that the rate of growth will vary in the short term.
The construction sector contributed to the growth in output in March; the upturn in activity occured after eight consecutive months of decline. The latter increase is attributable to the highway construction and engineering work components and a stabilizing of the decline in residential construction. However, signs of a recovery of activity in construction in March will have only a modest effect on the downward trend in this sector, as indicated by the dip in the filtered version of the leading indicator of residential construction. The leading indicator, composed of construction starts, building permits and mortgage loan approvals, reached 91.9 in July 1983 and has been falling ever since; according to the latest figures, it is now at 67.6. As a result, the firming of the residential sector in March should be interpreted as an irregular fluctuation due to work-put-in-place in multiple-and single-family housing. The average level of building permits in the apartment unit calegory was high in the fourth quarter, coinciding with the end of the federal government's Canada Rental Supply Plan (CRSP) on December 31, and registered a gradual decline since then. Single-family housing starts rose temporarily in January and February, which boosled work-put-in-place in March.
Industrial production edged up a mere 0.5 per cent in March, after falling 2.8 per cent in February. For the first

Canadian Leading Indicators
Percentage Changes of Filtered Data

|  | Composite Leading Index (10 Series) |  | Average Workweek | Residential | United States | Real Money |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Filtered | Not Filtered | Manufacturing (Hours) | Construction index ${ }^{1}$ | Leading Index | Supply $(M 1)^{2}$ |
| 1982 |  |  |  |  |  |  |
| July | -1.44 | $-.9$ | -. 21 | -7.78 | 14 | -. 60 |
| August | $-.91$ | 1.7 | -. 17 | -7.33 | . 18 | $-.91$ |
| September | -. 45 | . 1 | $-.27$ | -6.01 | . 35 | -. 94 |
| October | . 12 | 1.8 | -. 22 | -. 45 | 50 | -. 92 |
| November | . 71 | 1.9 | -. 20 | 7.17 | . 58 | -.84 |
| December | 1.41 | 3.3 | -. 09 | 10.54 | 67 | -. 04 |
| 1983 |  |  |  |  |  |  |
| January | 2.29 | 4.8 | . 10 | 14.06 | 1.04 | . 52 |
| February | 2.76 | 2.1 | 30 | 12.15 | 1.34 | 1.08 |
| March | 2.85 | 1.5 | . 41 | 11.34 | 1.62 | 1.06 |
| April | 3.05 | 3.9 | 46 | 9.41 | 1.73 | 1.06 |
| May | 3.13 | 2.8 | 42 | 6.46 | 1.72 | 1.10 |
| June | 2.77 | . 3 | 34 | 1.46 | 1.73 | 81 |
| July | 2.54 | 2.5 | . 29 | $-1.49$ | 1.59 | . 65 |
| August | 2.10 | . 4 | 36 | -4.35 | 1.35 | 40 |
| September | 1.87 | 2.2 | .31 | -5.23 | 1.16 | .37 |
| October | 1.40 | -. 6 | . 21 | -5.43 | 1.09 | . 12 |
| November | 1.22 | 2.1 | . 16 | -4.97 | 91 | . 04 |
| December | 1.08 | . 9 | . 04 | $-5.10$ | . 78 | $-.09$ |
| 1984 |  |  |  |  |  |  |
| January | 1.16 | 2.3 | -. 04 | -2.89 | 64 | $-.17$ |
| February | 1.14 | . 7 | $-.03$ | $-.93$ | 67 | -. 28 |
| March | 1.17 | 1.5 | 00 | $-.78$ | 59 | -. 18 |
|  | New | Furniture | New | Ratio |  | Pct. Chg. |
|  | Orders | and | Motor | Shipments/ |  | in Price |
|  | Durable | Appliances | Vehicle | Finished | index of | Per Unil |
|  | Goods | Sales | Sales | Inventories | Stock | Labour Cost |
|  | \$ 1971 | \$ 1971 | \$1971 | Manufacturing ${ }^{3}$ | Prices ${ }^{4}$ | Manufacturing ${ }^{3}$ |
| 1982 |  |  |  |  |  |  |
| July | -. 11 | -1.24 | -3.01 | . 00 | $-3.77$ | 01 |
| August | . 12 | -1.29 | -1.64 | . 01 | -1.26 | . 07 |
| September | -. 72 | -. 64 | -. 32 | . 01 | . 37 | .12 |
| October | -1.91 | . 51 | -2.59 | . 00 | 3.11 | . 14 |
| November | -1.08 | 1.27 | -1.01 | . 00 | 5.38 | . 14 |
| December | $-2.03$ | 2.19 | 2.65 | . 00 | 7.55 | . 12 |
| 1983 (1000 |  |  |  |  |  |  |
| January | $-.36$ | 3.10 | 1.58 | 01 | 8.05 | 12 |
| February | . 39 | 2.54 | . 23 | . 01 | 7.92 | 13 |
| March | . 40 | 1.30 | 1.83 | . 02 | 7.03 | . 13 |
| April | 1.07 | . 57 | 3.53 | . 02 | 6.59 | . 16 |
| May | 2.18 | 1.88 | 3.68 | . 03 | 5.48 | . 16 |
| June | 2.24 | 2.54 | 3.24 | . 03 | 3.94 | . 14 |
| July | 2.28 | 4.65 | 2.43 | . 03 | 2.60 | . 11 |
| August | 3.08 | 4.28 | 2.14 | . 03 | 1.67 | . 08 |
| September | 10.68 | 2.09 | 1.39 | 02 | 1.13 | . 05 |
| October | 5.18 | 1.28 | 1.64 | 02 | . 29 | 03 |
| November | 2.91 | . 58 | 3.51 | . 01 | . 79 | . 02 |
| December | . 85 | . 47 | 3.84 | . 01 | 1.09 | . 02 |
| 1984 |  |  |  |  |  |  |
| January | .85 -53 | -. 01 | 4.48 | . 02 | .67 | 03 |
| February | -.53 -32 | -.34 -.05 | 3.50 2.88 | 01 | -.16 -.93 | . 06 |
| March | -. 32 | -. 05 | 2.88 | .01 | $-.93$ | . 07 |

Composite index of housing starts (units), building permits (dollars), and mortgage loan approvals (numbers).
2 Deflated by the consumer price index for all items.
3 Oifference from previous month.
4 Toronto Stock Exchange ( 300 stock index excluding oil and gas component).
quarter as a whole, the increase in the industrial output index was also modest ( +0.5 per cent), bolstered by public utility services. The rate of growth of output in Canada has been slower in the second year of the recovery because of the reduced contribution of manufacluring industries. Most of the slowdown can be related to wood and pulp and paper mills in Western Canada, which sustained their exports by reducing their stocks during the labour dispute in February and March.
The sectors that have benefited the most since the beginning of the cyclical recovery, such as the automotive industry (cars, motor vehicle parts and accessories) and the primary metals industries, continue to sustain economic growth, although not as strongly as in 1983. In addition, machinery and equipment manufacturing has been advancing since the second quarter of 1983. Most of this increase is attributable to capital formation demand in the United States, as the capital goods industry is growing steadily.
Activity in the finance, insurance and real estate sector has rebounded since January, after posting a sharp decline in the fourth quarter of 1983 ( -1.3 per cent). On the other hand, activity on the stock exchange market has been decreasing since the beginning of the year, after registering increases between October and December 1983. Retail trade activity fell in the first quarter of 1984, while wholesale trade started to fall only in March of 1984. There has been an upward trend in the community, business and personal services sector since the beginning of the year, especially in business services such as data processing, advertising, architectural and scientific research.

## Households

Employment growth resumed in April and May, notably in the goods-producing sector following a decline in the first quarter. The slow nature of these gains, limited to central Canada, was not sufficient to offset increased labour force participation, and as a result the unemployment rate rose to 11.7 per cent. The April gain in employment in construction will be difficult to sustain, in view of the deterioration of the indicators of housing activity early in the second quarter in response to higher mortgage rates. Retail sales rebounded in March, although lower consumer confidence and sluggish employment gains augur continued weakness on a quarterly basis. The restrained outlook for household demand reflects the sluggish growth of disposable incomes, coupled with an erosion of confidence and an increase in interest rates, of particular importance in household decisions to buy durable goods such as autos and housing.

Total employment rose by 23,000 (0.2 per cent) in May, following a similar gain last month. Unlike last month, however, the gain originated more in full-time $(+27,000)$ than in part-time employment $(-3,000)$. The slow rate of increase in April and May augurs further sluggish gains in output in the second quarter. Employment conditions in April and May have firmed most noticeably in manufacturing within the goods-producing sector, which rose by about 14.000 for the second consecutive month after declining marginally in the first quarter. The recent strength in manufacturing appears to originate primarily in Quebec; a surge of activity in the Quebec paper industry in response to labour stoppages in this industry on the West coast may account for this upturn. The gains in manufacturing hiring in April and May, however, do suggest that the liquidation of stocks in the first quarter was neither accentuated nor prolonged into the second quarter. The upturn in employment in construction in April (notably in Ontario) was reversed in May (-8,000), which is consistent with the renewed weakness of housing starts in March and April and the sluggish outlook for non-residential building construction evident in the data on permits issued. The signs of a gradual improvement in hiring in the primary sector evident since February were at least temporarily interrupted in May ( $-1,000$ ), which accords with the renewed weakness of metal and wood-related commodity prices on international markets in May and June.

Employment in service-producing industries rose slightly in May $(+25,000)$ after substantial drops in March and April $(-44.000$ in total). This reversal originated in the finance, insurance, and real estate sector $(+6,000)$ and in public administration $(+11,000)$. Consumer demand for goods and services appears to have been uninvigorating in the second quarter, as employment continued on a lacklustre trend in the community, business, and personal sector $(-4,000)$. Hiring in transportation continued to recover slowly $(+3,000)$, buoyed by increased shipments of goods to the United States and by heightened activity in the airline industry triggered by deregulation of this sector.

The firming of employment in the second quarter in goodsproducing industries relative to services was reflected in the stronger gain for employment among men $(+15,000)$ than women $(+8,000)$ in May, after an even larger divergence appeared last month. If sustained into June, the second quarter would mark the first time since the recovery began that male employment outstripped growth for females. Male hiring was particularly strong in eastern and central Canada, where demand in the manufacturing and construction industries has firmed at least temporarily. Employment of women also advanced most strongly in
 industries. Latuour demand remained feeble in westem Canada, notably for goods-producing industries in Alberta and British Columbia where unemployment reached new highs in May. The gain in employment among men was particularly evident for youths aged 15 to $24(+16,000$, compared to a small decline for older men). In contrast, the smail gain in female employment was confined to prime-aged women aged 25 to 54, up 13,000.
The labour force recovered briskly in May ( $+68,000$ ), with a widespread gain among the major age and sex groups. The main factors behind this gain appear to be a drop in discouraged workers in central Canada and an unusually large seasonal increase for youths and women elsewhere, which may reflect the secondary worker effect. The slow growth of employment has been maintained in central Canada, compared to stagnation elsewhere. The behaviour of the unemployed according to their past activity reveals an increase in labour force participation by those unemployed who had been absent (for less than and more than one year). This signifies that a part of the return to the active labour force was evident in higher unemployment. However, it is revealing to note that job loss accounted for the majority of the newly unemployed in May, continuing an upward trend that began in February. This pattern reinforces the signs of a further slowdown of growth after mid-year.
The housing situation clearly reflects the downward pressure exerted by a combination of economic and demographic forces. Housing starts continued to slacken for the second consecutive month in April, falling to 104,000 units in urban centres, which represents a 4.6 per cent drop from March. Starts were down in all regions except Ontario, where levels ( 50,600 units in April) have been stable for the past few months. Construction intentions, as measured by building permits, declined to a mere 107,000 units in urban areas in March, an 8.2 per cent decrease from February. The falling trend-cycle of the value of building permits issued limits the probability of a recovery in residential investment in the second quarter.

The single-family housing sector has not stabilized since the end of the Canadian Home Ownership Stimulation Plan (CHOSP). The reluctance of households to put money into residential investment apparently stems from both the increase in interest rates and the unlikelihood of another surge in prices, as well as weak incomes. In April, single-
 a 9.4 per cent drop from the previous month. The strength that Quebec had shown in single-family housing construction faded somewhat in April (11,400 starts). The less attractive terms of the financial assistance provided by the Corvere-Habitation program has reduced its stimulative effects. After mid-July, the only incentive left in the program will be the three-year guaranteed mortgage interest rate of 9.5 per cent.
Construction intentions in the multiple housing sector remained weak in March, at only 51,400 units in urban areas. This sector could well boltom-out shortly, since there has been a perceptible firming of intentions in Ontario and activity in British Columbia has been steady for several months. The low vacancy rates for buildings with six or more apartments in the major metropolitan areas of Ontario (Toronto: 0.9 per cent, Ottawa: 0.4 per cent and Hamilton: 0.9 per cent) in April point to a firming of demand in the province. In March, multiple housing construction intentions in Ontario ( 22,400 units) accounted for 44 per cent of the month's projects. The upturn in activity, concentrated in Toronto, Ottawa and Kitchener, pushed up the number of newly completed and vacant multiple housing units by 4.3 per cent in April, to 7,720. This was the first increase since August 1983.
The volume of retail sales recovered by 1.4 per cent in March, after a large drop in February ( 1.5 per cent) and a moderate gain in January ( +0.7 per cent). Consumer demand for goods has slowed considerably in the new year ( +0.4 per cent in the first quarter) compared to the quarterly growth of between 1.6 per cent and 2 per cent recorded during 1983. Retail sales have risen gradually in Canada for the first three months of the year, compared to the strong upward trend in the United States, partly reflecting the increased uncertainty created by the upturn of unemployment since January. It is hard to foresee a firming of consumer confidence in the short-term, given the increase of interest rates since March. Also, the latest results of the Conference Board survey of consumer attitudes reveals that 24 per cent of consumers expect an upturn of inflation, versus 18 per cent in the fourth quarter of 1983.
An analysis of relail trade by type of product reveals that it has been durable goods which have led the recovery, as the semi-durable goods sector has been particularly weak since the second half of 1983; the level of sales of clothes, footwear, household furnishings, and hardware peaked in June, and has since declined by 6 per cent up
to March. During this same period, the volume of sales of non-durable goods declined 2 per cent from the level touched last summer. The growth of spending on semiand non-durable goods should remain moderate, while outlays for durable goods may weaken as households have a lower capability to finance the purchase of durables. Up to now, they have drawn down savings and used credit to finance the purchase of big ticket items, but these will be deterred by the increase of financing rates.

The increase of lending rates in March itself does not seem to have affected consumer credit demand, as personal loans at chartered banks continued to expand in the month. This phenomenon is consistent with the structure of retail sales, notably the strength for durable goods which are largely credit-financed. Sales of new cars and auto parts and accessories rose by 4.3 per cent and 0.9 per cent respectively in March, with car sales accounting for most of the growth of consumer demand in the month. It is possible that buyers accelerated their purchases in anticipation of further increases in interest rates. Furniture and appliances, the ather major component of durable goods, rose 2.6 per cent in March but declined for the first quarter as a whole.

## Prices

Inflation slowed in April, as the inflationary pressures which had been coming from outside Canada since the beginning of the year (apart from the end of the gasoline price wars) eased. The problems with supplies of imported fresh vegetables were partially solved. The surge in the prices of most non-food commodities on world markets, accentuated by the depreciation of the Canadian dollar, came to an end in April because of higher interest rates and excess world supply. The unadjusted Consumer Price Index edged up 0.2 per cent. The Industry Selling Price Index climbed 0.4 per cent, and the unadjusted Raw Materials Price Index remained virtually unchanged ( +0.1 per cent). The modest advances in these indexes in April reflect the weakness of price determinants in Canada. Final domestic demand has been stagnant for some months, and the increase in interest rates is reducing demand for durable consumer goods, which had spearheaded the recovery of final domestic demand in the first three quarters of 1983. Moreover, the capacity utilization rate in the first quarter of 1984 fell in almost all industries that had above-average rates in the preceding quarter. Consequently, this evolution reduced inflationary pressures in industries which were in a position to raise further their selling prices.

The slight increase ( +0.2 per cent) in the unadjusted Consumer Price Index in April reflects the weakness of cyclical inflationary pressures, as there were no predominant irregular factors. In the first quarter, food prices soared (+3.0 per cent on a quarterly basis), mainly as a result of problems with fresh vegetable supplies, and energy prices $(+2.8$ per cent) which jumped when the gasoline price wars of the fourth quarter of 1983 ended; this triggered a 1.2 per cent rise in the overall index. The CPI excluding food and energy rose 0.4 per cent on a quarterly basis, which represents an average monthly increase of 0.1 per cent compared with 0.3 per cent in the fourth quarter. Even the modest 0.2 per cent advance in April was partly due to factors that do not react in the short term to market forces, such as increases in tobacco prices, automobile licence fees and electric power and public transportation rates. The weakness of consumer demand in recent months appears to be an important factor in moderating inflation.
Prices of services continued to rise slowly, as they were held in check by the steady decline in real disposable incomes. Similarly, sluggish demand for semi-durable goods led to a 0.1 per cent decrease in prices between the fourth quarter of 1983 and the first quarter of 1984, followed by a monthly decline of 0.4 per cent in April. Demand for non-durable goods also remained weak in the first quarter, although irregular factors affecting food and energy and regulated price increases for tobacco and alcoholic beverages pushed up the index by 2.6 per cent in the first quarter.
The prospects for non-durable goods, an important subaggregate of the CPI (with a weight of approximately one third) are quite encouraging. In March and April 1984, the price of gasoline returned to the same level as in March 1983, which included the last increase in the wellhead price of Canadian crude oil. The stability of world prices, despite the Iran-Iraq war, and the swift reaction of consumers to sharp price increases (after gasoline prices were raised in December and January, gasoline sales shrank in February, only to rebound in March when prices dropped) should keep the price trend steady. The rise in prices for tobacco and alcoholic beverages announced in recent government budgets was smaller than in the past few years (it is the highest of all the subindexes in relation to the 1981 base year). According to forecasts made by Agriculture Canada, non-regulated food prices should continue to rise at a moderate pace.
Prices for durable goods posted a 0.7 per cent gain between the fourth quarter of 1983 and the first quarter of 1984, followed by a monthly rise of 0.4 per cent in April,
which partly reflect the more vigorous demand for these goods until recently. However, the impact of higher interest rates on demand should restrain prices. A large portion of the April movement was also due to the semi-annual increase (of only 0.4 per cent) in car and truck prices.
The seasonally adjusted Industry Selling Price Index rose 0.4 per cent in April, a slower growth rate than in the preceding three months. The behaviour of the ISPI, although parallel to that of the CPI early in the year, was influenced by different factors, with the exception of petroleum products whose prices kept pace with the CPI. Most of the impetus that the food industry gave to the ISPI between January and April originated in higher prices for cattle and dairy products, since imported fresh vegetables are not processed in large volumes in Canada.

The ISPI excluding food and petroleum products accelerated in February ( +0.6 per cent) and March ( +0.8 per cent) as the prices of some exports, notably wood, paper, and base and precious metals, increased on international markets. Because these products are priced in US dollars, the depreciation of the Canadian currency accentuated the upswing in these indexes. Greater stability in the Canadian dollar exchange rate and in wood and metals prices on international markets in April contributed to the slowdown recorded during the month. However, a few primary metals industries posted their first price increases in a year. The overall index for this industry was up 0.9 per cent. Paper prices jumped 2.4 per cent, accounting for half of the rise of the ISPI. However, this increase was attributable to labour disputes in this industry in British Columbia. The surge in interest rates, which quickly affects the demand and prices of many export goods, including wood and various metals, suggests that the moderating trend will persist. The strikes that have paralysed a number of industries in Europe should help curb inflation in export prices.
These trends, which appear to favour moderation in the Canadian inflation rate, generally will have an adverse effect on the real economy, since the upturn in export prices stimulates production, employment and investment without directly boosting production costs and selling prices inside the country.
The weakness of consumer demand slowed the rise in prices of most consumer goods. In particular, the semiannual increase in motor vehicle prices was only 0.1 per cent, compared with 3.1 per cent in October 1983. The weakness of domestic demand and the low capacity utilization rate ( 67.3 per cent in the first quarter) should continue to restrain prices of machinery, whose production is split between Canadian and external demand.

The impact of sluggish demand on prices was accentuated by the sectoral distribution of demand in manufacturing. In fact, the weakness of demand was more pronounced among industries that had attained an above-average capacity utilization rate, particularly industries oriented to household consumption. If demand had continued to rise in these industries, they would have been the first to be able to raise their prices because of a lack of cyclical growth in productivity or because of bottlenecks in the production process. The 0.2 percentage point dip in the capacity utilization rate for the manufacluring sector as a whole in the first quarter was primarily due to labour disputes in the wood and paper industries in British Columbia, although more industries registered declines (11 out of 20) than increases. Strong gains in utilization rates were confined to sectors that had exceptionally low levels of utilization (machinery, transportation equipment and nonmetallic minerals).
The surge in the unadjusted Raw Materials Price Index since December 1983 ( +0.8 per cent on average) ended in April ( +0.1 per cent), as a result of various factors that contributed to parallel movements in the CPI and ISPI. The prices of imported food products pushed up prices as in the case of the CPI, and the price of wood and metal products followed the same pattern as in the ISPI; thus, the indexes for these products levelled off after registering a marked acceleration early in 1984. The vegetable products index plunged 2.2 per cent in April, which counterbalanced the 1.3 per cent rise in the animal products index. Wood prices edged up 0.2 per cent. Ferrous materials posted a 0.3 per cent gain, offset by a 0.9 per cent decline in non-ferrous materials.

## Business Investment

According to the April survey conducted by the Department of Regional Industrial Expansion (DRIE), large companies revised down their estimated 1983 and anticipated 1984 nominal investments relative to the October survey, (according to this latter survey, investment was to drop 6.6 per cent in 1984). However, the larger than expected reduction for 1983 resulted in a 2.1 per cent increase in nominal terms between these two years. It would be unwise to draw any conclusions about the investment outlook for 1984 from the results of this survey, especially since the upward trend in some of the macroeconomic determinants of investment slowed considerably in the first quarter of 1984. Weak demand seems to be the main reason for this development, as it has adversely affected capacity utilization and profit growth, while curbing cyclical increases in selling prices and productivity.

The April survey of large companies' investment intentions conducted by DRIE indicates that they have made major changes in their recent and planned capitai outlays. The nominal value of investment for both 1983 and 1984 was revised downward, but because the 1983 decrease was larger, investment was up 8.3 per cent between 1983 and 1984 (compared with the forecast decline of 0.3 per cent at the time of the October 1983 survey). In addition, the fact that large companies revised down their 1984 fixed capital spending plans between the October and April surveys boosted the growth of investment intentions in constant dollars for 1984, from a decline of 6.6 per cent to a 2.2 per cent increase between the two surveys.

The findings of the DRIE survey suggest that 1983 was a worse year for investment than previously estimated, but that the recovery was stronger than indicated by the Private and Public Investment (PPI) survey. Nevertheless, the interpretation of the DRIE survey depends on the relationship that its results have with those of the PPI survey conducted at the beginning of the year; the latter are used to produce annual estimates for the National Accounts because of their wider coverage. For instance, it is possible that investment intentions have not changed between January and April, and that the latest DRIE survey is consistent with the results of the PPI survey. In this case, the gap between the planned 1984 growth rates in the DRIE survey ( +8.3 per cent) and the PPi survey ( -0.4 per cent) would be due to the difference in coverage. Consequently, it is risky to draw any conclusions from the DRIE survey at this time, especially since current economic trends, such as the recent deterioration of the financial markets and the slowdown of the upturn in the determinants of investment, could trigger a change in investment intentions.

## The upward trend in the main macroeconomic

determinants of investment slowed significantly in the first quarter to levels insufficient to stimulate corporations to invest. In the first quarter, there were no industries operating at sufficiently high levels to encourage companies to increase production capacity. Moreover, those industries that had reached above-average utilization levels during the recovery, and would have been the first to invest more, suffered a decline in their capacity utilizafion rates in the first quarter. The deceleration of demand and labour disputes in the British Columbia wood and paper industries led to a decrease of 0.2 of a percentage point in the capacity utilization rate, to 71.7 per cent in the
first quarter. Most industries related to consumer demand registered small decreases in the first quarter, with the exception of transportation equipment firms, which were nevertheless operating at 69.5 per cent of capacity. On the other hand, the industries that had the largest gains in demand and utilization rate in the first quarter, such as primary metals, machinery and non-metallic mineral products, were using a very low percentage of their fixed capital. The prospect of slower export-led growth in demand suggests this trend will persist, except in the wood and paper industries where the settlement of labour disputes will help boost the overall utilization rate in the second quarter.

The slackening of the growth in demand aiso affected corporate balance sheets. The before-tax profits (as defined in the National Accounts) of non-financial corporations climbed 2.4 per cent in the first quarter, following gains of 9.6 and 3.6 per cent in the two preceding quarters. Furthermore, the growth in profits was not evenly-distributed, as more than 20 out of a total of 46 indutries posted declines in the two most recent quarters (compared to nine in the third quarter of 1983). It is noteworthy that the transportation equipment industry was responsible for over half of the gains during this period.

Profit margins (operaling revenue as a percentage of sales) stabilized in the first quarter for the first time since the onset of the recovery, at a level of 4.1 per cent. This movement was widespread, with 21 industries registering lower profit margins. The labour disputes in the British Columbia wood and paper industries accounted for only a small fraction of this stagnation (excluding these industries. margins edged up from 4.3 to 4.4 per cent)

The stability of profit margins may reflect a parallel movement in productivity. apparently fueled in the short term by the growth in output at a time of under-utilization of fixed capital. After the decline in interest costs resulting from the lower rates, productivity gains became the major source of the advance in profits, as selling prices have not risen substantiaily. The depreciation of the Canadian dollar against its U.S. counterpart should boost the profits of export-oriented companies, as most non-manufactured export goods are priced in U.S. dollars. However, this slituafion will have to be seen as enduring before it will lead to capital investment. The general deterioration of the financial markets did not prevent companies from improving the structure of their balance sheets. Stock and bond issues remained buoyant, which may put Canadian corporations in a better position to invest.

## Manufacturing

Following a drop in output in the first quarter, partly due to labour disputes, there appears to be a rebound in manufacturing activity in the second quarter, as is evident in employment data into May, although most of the leading indicators for manufacturing continued to sag entering the quarter. This latter assessment is most applicable to new orders, which have slowed to a virtual standstill following a robust fourth quarter. Shipments have slowed less perceptibly, and growth should be maintained in the second quarter by recovery in the paper industry as well as by the desire of a number of industries to moderate the backlog of unfilled orders or move unwanted stocks. These latter motives to maintain cash flow (which also should serve to dampen prices, likely have been reinforced by the upturn of short-term financing rates in the second quarter. Without a renewed upturn of new orders soon, however, it will be difficult to maintain growth in output and employment in this sector in the second half of the year.

The growth of the volume of filtered new orders slackened to 0.52 per cent in March, down substantially from 1.15 per cent last month and a peak rate of nearly 3 per cent only four months ago. This abrupt deceleration has originated largely in transportation equipment, where growth has fallen from 9.47 per cent to 0.60 per cent in a space of four months. At the same time, the rapid rates of increase recorded late in 1983 by a number of investmentrelated industries (largely reflecting the very low levels of activity in these industries) have begun to wane rapidly. This is particularly evident for machinery and electrical products. The household-related industries continued to register marginal gains or declines, a trend evident since the fourth quarter deceleration of consumer spending. The weakness of new orders is reflected in the diffusion index for the 20 major industry groups, which fell to 65 per cent in March from 80 per cent in the previous month and a cyclical high of 90 per cent in December.
The slowdown of filtered shipments growth has been much less pronounced than for new orders or output. The volume of shipments rose 1.26 per cent, down only slightly from the average 1.5 per cent gain recorded in the previous six months. The less pronounced deceleration of shipments relative to new orders also is evident in the diffusion index for shipments, which eased to 75 per cent in March from 80 per cent in February and 85 per cent in December (and the Marct. drop in the diffusion index in shipments originated in the paper industry, which could well turn up again in the second quarter when labourers returned to work). Nevertheless, the growth of shipments remains precarious in a plurality of industries, and could
easily turn negative without renewed strength in demand and new orders. For example, within the 20 major industry groups, five are in decline at the moment while four industries show virtually no growth and a further seven have growth of less than one per cent. Of these 16 major industry groups where there is identifiable weakness in shipments, the trend of new orders in only one (metal fabricating) is encouraging for the short term. In other words, the abrupt dip in the diffusion and in the growth of new orders to date in 1984 could soon be mirrored in data on shipments (and presumably employment).

The 16 industries were shipments growth is decelerating most noticeably include most of the industries oriented to domestic demand for households and for industry. This is most evident in semi- and non-durable consumer goods (where demand retrenched again in the first quarter) such as clothing-related industries, food and beverages, and furniture and furnishings. Slack also was evident for industrial materials such as petroleum, chemical products, printing, and metal fabricated products. The weakness in demand for industrial inputs also is evident in import data for crude and fabricated materials, and augurs poorly for higher industrial output in the summer. Three of the four industries demonstrating substantial strength in shipments growth are auto-related; namely, the auto industry itself within transportation equipment, up 4.6 per cent, which has triggered gains in demand for the rubber and plastic, and iron and steel industries of about 2 per cent. First quarter activity in iron and steel also was boosted as a hedge against a possible strike, although steel workers accepled terms in April (GM 19/6). Given the stall of exports to the slowing U.S. auto market in the second quarter, and the auto industry's plans to slow production anyway to permit retooling for the new model-year, it may become increasingly difficult to eke out increases in shipments.

The slowdown of new orders relative to shipments growth was reflected in a deceleration of filtered real unfilled orders from 4.43 per cent to 3.37 per cent over the last two months, following an accelerating trend that lasted for 19 months. The slowdown resulted from a moderation of unfilled orders in a plurality of industry groups, as the diffusion index for unfilled orders declined only marginally in the month.
The volume of manufacturing inventories declined by $\$ 19$ million in March, leaving stocks down $\$ 48$ million for the first quarter as a whole. All of the reduction occurred in finished goods and raw materials, although the March decline was accentuated by the disruption of pulp and paper output which led to an $\$ 8$ million decline in stocks. Inventories continued to drop rapidly in the wood industry
(-\$19 million), which reduced stocks to sustain growth in exports. The metal fabricating industry also was an important contributor to the decline in March and for the first quarter as a whole. Despite a cutback in auto assemblies in February and March in anticipation of lower export demand, there was a sizeable accumulation in the motor vehicle indusiry ( $+\$ 30$ million).

## External Sector

The short-term trend of the merchandise trade balance essentially has stabilized, as export and import demand have slowed to about 2 per cent entering the second quarter. Shipments to Europe of crude and fabricated materials continued to drop sharply, aggravated by strikes in heavy industry in Germany, Britain, and France, although United States industrial demand for these commodities remains firm. Slowing auto activity in the United States served to brake the advance of end products. Weak import demand for crude and fabricated materials augur sluggish industrial activity in Canada in the second quarter, while the retrenchment of auto demand in Canada was mirrored in imports of motor vehicles within end products. The distinct slowdown of auto exports and imports is of particular importance, given the dominant role of this sector in the first quarter growth of output and profits.

The short-term trend of nominal merchandise export demand moderated from 2.4 per cent to 1.9 per cent with the inclusion of a 3.9 per cent drop in the month of April. Export growth, which accounted for most of the first quarter gain in GNP. has slowed from a peak rate of increase of 3.1 per cent recorded three months ago. While the initial slight moderation of export demand in the first quarter originated primarily in overseas demand, the slowdown is becoming increasingly evident in export growth to the United States (from 3.5 per cent to 2.9 per cent in the latest month). This easing can be expected to persist in light of the continued moderation in the growth of the leading indicator for the United States, notably in the auto and housing sectors which accompanied the upturn of interest rates in the second quarter. Exports to members of the European Economic Community continued to decline rapidly; the accentuated drop partly reflects the sharp drop in industrial output due to labour disputes in West Germany and Britain. Exports to Japan and overseas countries continued to decline, although at less severe rates than for EEC nations.

The recent deceleration of exports to the United States is largely accounted for by the motor vehicle sector, which represents over one-quarter of all Canadian exports. This
deceleration can be expected to continue, as auto sales and output in the United States turned down in tandem in April and May. Export demand for industrial and agricultural machinery declined as well, to limit the growth for end products to 2.1 per cent. It is somewhat surprising to note that the short-term trend of exports to Europe of end products improved, despite the recent sharp declines in industrial activity evident in shipments of crude and fabricated material inputs and the appreciation of the Canadian dollar in European currency markets. The recent upturn of business investment in Britain and West Germany was particularly evident in exports of industrial machinery and transportation and communications equipment.

The growth of exports of fabricated materials has stabilized at 0.8 per cent in the last three months after decelerating late in 1983. Lower exports to Europe continued to restrain demand, particularly for wood and metal-related products (such as iron and steel, woodpulp, lumber, and copper). Offsetting this weakness, United States demand accelerated in the short term, particularly for lumber $(+1.3$ per cent) following the end of strikes in the B.C. forestry sector and the upturn of housing starts early in 1984. The slight acceleration of industrial activity in the United States early in 1984 also served to boost overall demand for metal products such as copper ( +6.4 per cent), zinc ( +4.7 per cent), and inorganic chemicals ( +6.3 per cent).
A similar pattern of declining European demand amidst still-rising exports to the United States resulted in a further moderation of the total growth of crude materials (from 3.1 per cent to 2.6 per cent in the month). The retrenchment of demand emanating from Europe was most evident in the declines registered recently for iron ore exports ( -7.3 per cent). The non-filtered version of iron ore shipments to Europe plummetted by nearly 90 per cent in April, as demand for iron ore inputs into the iron and steel industry in West Germany was slashed by the IG Metall union strike and ensuing lockouts in the auto and steel industries (which eventually saw 450,000 workers down their tools in heavy industry in Germany) and remained depressed in the iron and steel industry in Britain and France. Weak European industrial demand also was evident in the slowdown for exports of metal ores and concentrates (1.1 per cent compared to 4.3 per cent three months ago). Growth in crude materials was buttressed by higher shipments to the United States, as well as overseas nations, of construction-related nonmetallic materials ( 1.4 per cent) and asbestos ( 5.0 per cent). This reflects the solid improvement in construction activity throughout most of the OECD region following the generalized drop in interest rates in 1983. Exports of
crude petroleum rose 7.3 per cent, although this was partly offset by a slowdown for coal and natural gas.

The short-term trend of nominal merchandise imports continued to slacken noticeably, slowing from growth of 2.3 per cent to 1.9 per cent with the inclusion of a 8.9 per cent drop in the monthly data for April. In particular, the trend of import demand is negative for crude ( -0.3 per cent) and fabricated ( -0.5 per cent) materials, while the growth of end products has slowed from 3.7 per cent to 2.6 per cent over the last three months. This deceleration in import demand is consistent with a slackening of domestic demand and industrial output, and was diffuse across all geographical regions.

The slowdown in imports of end products largely reflects a deceleration in imports of motor vehicles and parts (which account for about 43 per cent of end product imports and 29 per cent of total imports). The weakness was most accentuated for passenger cars ( -0.6 per cent compared to +8.7 per cent four months ago), in line with the downturn of domestic auto sales in April. Imports of motor vehicle parts remained relatively strong ( +5.4 per cent) as producers in Canada prepare for the model-year changeover that will limit assembly line output during the summer, irrespective of the course of sales. Imports of some household goods (such as furniture and photographic goods) showed signs of slackening, although imports of clothing and recreational equipment remain at high levels. Import demand for machinery and equipment continued to be marked by large sectoral divergences, with pockets of strength in drilling equipment ( +1.8 per cent), metalworking machinery ( +6.9 per cent), and office machinery ( +1.9 per cent) being partly offset by weakness for excavating ( -0.3 per cent) and farm ( -0.1 per cent) machinery, and engines ( -4.8 per cent).

The weakening trend for imports of crude and fabricated materials augurs poorly for industrial activity in Canada in the short term. In particular, imports of fabricated materials have furned down ( -0.3 per cent) for the first time in the recovery, as a result of a sharp deceleration in demand for a wide range of industrial materiais (notably metal products, chemicals, and textile and wood products). Import demand for fabricated steel ( 5.3 per cent) and rubber ( 2.7 per cent) products bucked this declining trend, matching similar pockets of strength within domestic manufacturing activity (partly derived from the buoyant level of activity in the auto sector). The declining trend for crude materials continues to be dominated by crude petroleum, which showed signs of declining less rapidly of late.

## Financial Markets

The Bank of Canada's bank rate ended the month of May at 11.60 per cent, up 78 basis points from April. Interest rates on other financial instruments rose in a similar manner; the prime rate stood at 12 per cent (up 50 points) and the average bond yield at 14.20 per cent (up 63 basis points). This generalized upturn of rates coincided with a drop in the stock market, which had become relatively less attractive. Nevertheless, total new security issues recorded its strongest gain ( $\$ 4.2$ billion) since the turn of the year, although a run-off of Canada Savings bonds continued in May. The volume of personal savings deposits continued to grow by an average of $\$ 450$ million a month since February, while term or notice deposits held outside of the household sector registered a strong gain of $\$ 1.5$ billion after a drop of almost $\$ 900$ million in April. The marked increase for negotiable federal bond yields in May (up an average of 80 basis points) appears to have eased early in June, coincident with a firming of stock market conditions. The volume of net new issues by the federal government increased by a total of $\$ 2$ billion, of which $\$ 1.6$ billion were in the form of Treasury bills whose yields rose 92 basis points to end May at 11.75 per cent. Towards the end of May, the Bank of Canada reduced its holdings of Treasury bills, which corresponds with a slight drop for yields on negotiable federal bonds early in June. Elsewhere, security dealers increasingly bought Treasury bills for resale to their clients in smaller amounts ( $\$ 1,000, \$ 5,000$, or $\$ 25,000$ ). These latter customers benefitted from interest rates which are relatively higher than for term or savings deposits or savings bonds, while maintaining a guaranteed rate of return.
Demand for short-term paper by corporations was up close to $\$ 900$ million from April while total corporate credit demand rose about $\$ 1.3$ billion. This reveals a preference for short-term financing, notably for banker's acceptances. Net equity issues of $\$ 489$ million were down slightly from the average recorded since the turn of the year.
The increase in personal savings deposits at chartered banks ( $\$ 463$ million) was less rapid than in April, and was less than the run-off of Canada Savings Bonds. While savings appear to be relatively stable, individuals seem to have channelled part of their savings into other more attractive financial instruments for which interest rates have risen. This also suggests a caution on the part of consumer demand for goods and services. Personal loans at chartered banks, moreover, rose only $\$ 160$ million, down slightly from the average gain since the new year. The volume of mortgage loans, on the other hand, turned up from April, while mortgage rates on average rose more than 100 basis points in May.

The Toronto stock exchange index declined at a faster rate than in April, before firming towards the end of May. The index ended the month off 93 points at 2230, while the overall volume of transactions rose slightly. All of the components of the index have declined between January and May 1984 except the real estate component (up close to 8 per cent).

The Bank of Canada increased its purchases of Treasury bills in the first half of May, while yields on this instrument declined slightly. Towards the end of the month (between May 16 and May 30), the bank sold off close to $\$ 850$ million of this instrument, which coincides with an easing of rates on federal negotiable bonds early in June. The money supply as measured by M1 was little changed in May, while M1A rose more than $\$ 500$ million.

After temporarily stabilising in April 1984, the Canadian dollar declined anew early in May and ended the month at 77.22 cents (U.S.). This decline was partly tempered by an increase in interest rates in Canada as well as by direct intervention by the monetary authorities in foreign exchange markets. Despite this intervention, international exchange reserves rose about $\$ 500$ million in May, following the borrowing of more than $\$ 1$ billion of foreign exchange by the government of Canada.

In April, the most recent period for which data on international capital flows are available, there was a sizeable in. flow of $\$ 1.2$ billion in foreign capital into Canadian banks, of which $\$ 900$ million represented net new issues. This implies that most net new issues in Canada were financed abroad. This foreign investment may have been encouraged by the relatively low level of the Canadian dollar as well as by an altractive interest rate differential in Canada's favour. For short-term capital, the interest rate differential favoured investment in the United States. While there was an inflow of foreign funds into the Canadian money market, there was a net outflow due to a runoff for existing instruments.

Moreover, there was no net foreign investment in Canadian stock markets, where the volume of transactions with nonresidents dropped by a third. There also was a drop in Canadian resident purchases on foreign stock markets. As a result, for the first time in the past two years there was a substantial drop in net Canadian resident holdings of foreign assets. This gave rise to a net inflow of capital of more than $\$ 300$ million. Most of this net sale reduction reflected the effect of a takeover of an American petroleum company.

## International Economies

The recovery in the Western European nations was at least temporarily interrupted in the second quarter by a widespread outbreak of labour disputes, notably in West Germany and the United Kingdom. The increased social tension reflects the effects of heavy rates of unemployment, which have persisted due to the gradual rate of recovery over the past year. The chances of a rebound of economic activity in the second half of the year were favoured by the reluctance of most central banks in Europe to raise interest rates in lock-step with the increase of American rates in the second quarter; inevitably, however. most European currencies weakened anew against the U.S. dollar as a result, following a brief rally early in the year. International capital flows in May and June also showed traces of a flight to higher quality debtors. The softness of the loan portfolio of some major international banks was reemphasized by a joint communiqué on debtors' problems in Latin America in response to the upturn of the U.S. prime rate, and by the run on deposits at the Continental llinois Bank in April. This latter problem provoked the strongest reaction of support by the Federal Reserve Board to date since the international bank lending crisis surfaced in August 1982.

The labour conflict engulfing West Germany's metal industries escalated sharply in May, with rapidly mounting losses for the economy into June. After brief warning strikes earlier this year in support of its key demand for a reduction in the 40 -hour workweek to 35 hours. IG Metall, the country's largest union with 2.5 million members, took the crucial step of calling out 13,000 workers on strike on May 14 at key motor vehicle component factories. Within days, dozens of factories (including virtually the entire motor vehicle industry comprising BMW. Daimler-Benz, Volkswagen, Opel, Audi, Porsche, and MAN) had come to a standstill due to strikes, lockouts, or layoffs arising from a want of crucial supplies. By late May, 58,000 workers were on strike, more than 90,000 were locked out, and a quarter of a million others were idled. By mid-June, the strike was affecting over half a million workers. The companies estimate that the strike could reduce growth in GNP by half a percentage point for the year, and wipe out nearly half of the forecast DM10 billion current account surplus due to sharply lower car exports. The companies, represented by Gesamtmetall, the employers' association. are disposed to resist the demands for a cut in the workweek, having rebuilt their financial position in the recovery and holding a widespread feeling that shorter
hours would undermine competitiveness. The union, Germany's richest, also feels it can endure a long strike, having built up its strike fund to at least DM1 billion, while citing the benefits of its demand for shorter hours for both union members as well as the unemployed. The probability of a long strike rose in mid-June, when the courts overruled a government decision to cut off unemployment benefits to workers laid off at companies not directly strikebound (FT 31/5; 22/6).

Partly due to the impending IG Metall strike, the Munichbased IFO economic research institute found in its April survey of manufacturers that durable capital and consumer goods industries are experiencing a slowdown in orders. As a result, output is planned to stagnate for several months. The recovery of the West German economy had been proceeding on schedule in the first quarter, with real GNP up 0.9 per cent and the unemployment stable at 9.0 per cent. The recovery had been fuelled by an upturn of capital investment, following the marked increase of corporate earnings in 1983, and firming export demand (FT 24-29/5; 5/6).

The economic statistics for the United Kingdom reflect a weakening of overall growth, partly due to the strike by coal miners which began in March. The effects of the coal miners strike were most evident in merchandise trade data for April. The trade balance sunk to a record deficit of $£ 838$ million, as the Central Statistical Office estimated that oil imports surged (だ150 million of which was used in oil-fired power plants to replace coal and $£ 150$ million to rebuild oil inventories due to concern about a squeeze on supplies with the escalation of the conflict between Iran and (raq). while oil exports dropped 2200 million to alleviate pressures on domestic energy supplies. The record trade deficit does not solely reflect strike effects, however, as non-oil imports rose to a new record in response to continued increased import penetration for manufactured goods (FT 30/5).

The indicators for household demand in Britain continued to present contrasts early in the second quarter. The slowdown of economic growth to date in 1984 continued to be evident in an acceleration of the increase in unemployment, which rose to a record 3.029 million in May, equivalent to 12.7 per cent of the labour force. The determination of the government to resist the increased upward pressure on interest rates emanating from the United States and the tax cuts enacted in the budget appear to have buttressed retail sales in April ( +3.5 per cent) after a 2.5 per cent drop in the previous three months, despite the rise in unemployment (FT 2/6; Ecst 26/5).

The labour scene in Britain appears increasingly acrimonious in the second quarter in both the private and the public sectors. The frustration with the lack of progress in talks to resolve the months-old strike by the British National Union of Minerworkers culminated in riots at the Orgreave coking plant and the arrest of union leaders late in May. This violence is reminiscent of the riots at Renault's car plants earlier in 1984 and at steel plants in Longwy France in April. Public sector union discontent with the past three years of wage restraint was fuelled by Professor Hugh Clegg's commission on wage comparability, which found public sector wage levels lagging far behind their counterparts in the private sector. Armed with this data, most public sector unions refused to accept the government's offer of a 3 per cent wage increase, demanding at least 6 per cent (FT 29-31/5; Ecst 26/5).
The government of Sweden expressed "growing unease" with the trend of pay deals, most of which break the government's voluntary guideline of 6 per cent. The government guideline is intended to halve the rate of inflation to 4 per cent in 1984, and the government promised to consider emergency measures (including price controls and a tightening of economic policy) to preserve Sweden's external competitiveness and economic growth. Sweden's economy had performed better than expected following a 16 per cent devaluation of the krone in late 1982, and record corporate profits have triggered strident union pay demands to recoup lost purchasing power. So far this year, most public sector unions and some of the biggest unions in the private sector (such as building and engineering) have pushed through pay deals clearly in excess of the guideline. The main threats to labour peace are emerging in lower-paid sectors (such as retailing and light manufacturing), as the more powerful unions have threatened sympathy strikes in support of higher wage demands in this sector. This marks a drift back to the centralised wage bargaining that was traditional in Sweden until this year, when employers managed to obtain sector by sector negotiations (FT 29/3, 3-9/4).

The government of Norway intervened on May 29 to halt an escalating dispute by civil service and local government employees. The two strikes, which began the week before, were escalating to the point where most essential services had been withdrawn. The government stopped the strikes on the grounds of national interest, and referred them to arbitration by the state wages board (FT 30/5).
The government of Italy introduced a new decree to limit the scala mobile wage indexation system. The government's first attempt to cap indexation at one-third of the rate of inflation was blocked in Parliament by Communist
party opposition. A revised proposal, which is less restrictive and allows for possible catch-up in the future, appears to have mollified the opposition (FT 7-27/4). The Irish government announced that the country's price control mechanisms will be used to enforce a seven-month pay freeze, as part of a plan to reduce inflation from 9 per cent to 5 per cent next year. The government wants the pay freeze to be followed by wage increases of less than 5 per cent, partly to reduce the 17 per cent rate of unemployment (FT 3/4). In the second outbreak of serious unrest in six months, Belgium was afflicted by a general strike which led about 40 per cent of the country's unionists to stay away from work early in April. The strike was organized to protest against the government's austerity package (embodying wage restraint and cuts in social programs), and affected schools and industry. It follows a public sector strike last September (FT 4/4).
Following the much publicized run on Continental Illinois bank in April (the eighth largest bank in the United States) and the militant communiques issued from large Latin American debtors in May, there were increased signs of a flight to quality in international financial markets. U.S. bank shares plunged to 12 -month lows in late May as a result of one the sharpest sell-offs since the international debt crisis surfaced in August 1982 . The flight to quality, centered on the U.S., also was evident in the increasing spread between the yield for government-backed treasury bills relative to bank certificates of deposit. Increased nervousness about the solvency of the international financial system also was a factor in depressing longterm bond prices in the month. The upturn of interest rates tends to be self-reinforcing, as each increase serves to aggravate the debt repayment problems of lessdeveloped countries. The general increase of interest rates in April and May dashed hopes that an ad hoc approach to rescheduling third world debt payments together with world-wide economic recovery would resolve the problems of debtor nations, and refocused attention on the funding of large creditors such as Manufacturers Hanover Trust, Bank of America, Citicorp, and Chase Manhattan (FT $25-29 / 5$ ). The Federal Reserve Board issued its strongest statement of support to banks in the current crisis of confidence, saying it was prepared to "lend, lend boldly, and keep on lending" to any major U.S. banks with liquidity problems. At the end of 1983, the nine major "money centre" banks in the United States had loans of $\$ 40.4$ billion outstanding (up $\$ 2.6$ billion from last year) to the four largest Latin American debtors (Mexico, Brazil, Venezuela, and Argentina). These loans are equivalent to 128.3 per cent of the banks' capital (FT 29/5).

The presidents of Brazil, Mexico, Argentina, and Colombia issued a joint statement warning that high international interest rates and the proliferation of protectionism were threatening the economic security and the trend towards democracy in Latin America. The four signatory countries, which together have an external debt of $\$ 240$ billion, said "we do not accept being pressed into forced bankruptcy and a prolonged economic paralysis"'. They called for lower interest rates applied to debt, "adequate" amortisation and grace periods on debt repayment, and recognized limits on debt-servicing relative to annual export revenue. The renewed upturn of U.S. interest rates appears to have sparked this more vocal opposition, as the United Nations estimates that the recent increase in the prime rate from 11 per cent to 12.5 per cent will cost Latin America an additional $\$ 3.3$ billion (at annual rates) in interest payments (FT 24/5).

## News Developments


#### Abstract

Domestic The month of May was marked by a number of important events. First, the two largest provinces of the country introduced their respective budgets for fiscal year 1984-1985. Like the measures contained in budgets atready tabled for the other provinces, the governments of Ontario and Quebec announced policies which generally represent a continuation of last year's objectives. It is also noteworthy that the automobile sector was particularly encouraged by the investment plan developed by the Japanese firm Honda.


In his 1984-85 budget, brought down on May 15, Ontario Treasurer Larry Grossman followed the lead of some of his counterparts in other provinces by taking steps to reduce the budget deficit. Therefore, the deficit for the fiscal year 1984-85 should be reduced to $\$ 2.04$ billion, compared with $\$ 2.35$ billion for last year, although the lafter was $\$ 400$ million lower than the deficit predicted in the previous budget. Furthermore, the outlook for economic growth is held to be exceptionally promising since, according to Mr Grossman, the gross provincial product is expected to increase by 4.7 per cent in real terms. While there were no new taxes in the budget - in fact the 5 per cent personal income tax surcharge was dropped - the health insurance premiums of the province were raised again, this time by 4.9 per cent after a 5 per cent increase last year. There also was an increase in water rental fees charged to Mydro Ontario, part of which could be passed on to the consumers in the province. After a three-year tax holiday, the 10 per cent income tax for small businesses was restored. However, the exemption was extended for new businesses with earnings of up to $\$ 200,000$, and an additional $\$ 10$ million was allocated to encourage the creation of new companies (new business persons may be eligible for no-interest loans of $\$ 5,000$ ). Of the incentive measures announced, the most notable were a program designed to help unemployed workers and a program to stimulate technological change. First, approximately $\$ 600$ million will be injected in training programs for select groups of workers over the next three years. Persons between 15 and 19 years of age, especially those on social assistance, and older people who have lost their jobs because of technological change will receive on-the-job training in private firms and courses in educational institutions; particular emphasis will be placed on training for women. However, according to Mr Grossman, the unemployment rate in Ontario will remain around 9.1 per cent because a number of unemployed are expected to rejoin the labour force as the economy recovers. The second program provides for the creation of
a $\$ 30$ million fund for university research. This project, which is aimed at plant modernization and the improvement of management and training practices, will promote greater co-operation between the private sector and academic institutions. In addition, some 4,000 computers will be installed in libraries and community centres to provide young people in the province with better access to high technology. Finally, the Treasurer urged Ontario municipalities not to raise property taxes, and announced the probable sale of a number of provincial Crown corporations and lands.

Reaction to the budget was positive in most economic circles. Many managers of Ontario firms were pleased with the emphasis placed on encouraging new businesses and training certain groups of workers. Moreover, they support the measure to reduce the deficit without increasing the burden on individual taxpayers. Members of the Ontario Advisory Council on the Status of Women expressed satisfaction with the measures announced in the budget, notably the training program (GM 16/5).
On May 22, the Finance Minister of Quebec, Jacques Parizeau, tabled the budget for the fiscal year
1984-1985. Unlike other provinces, Quebec intends to hold its budget deficit at about last year's level, $\$ 3.2$ billion, with borrowing requirements remaining at approximately $\$ 2.1$ billion. Although the trend of the budget policies remains essentially the same as last year, a few adjustments were made, according to Mr Parizeau, to ensure that the economy of the province continues to recover. The first measure to assist the private sector is the expansion of the investment acceleration program, which will pay up to 20 per cent of the costs of any advanced project, including the mining, high-technology and petrochemical industries. In addition, until the co-operative investment plan is established, the rules governing the stock savings plan were eased to allow a 150 per cent write-off for shares issued by "developing" businesses. The budget contained special incentives for investment in Quebec co-operatives in 1985, as any individual eligible to contribute to a co-operative investment plan will be able to claim a tax deduction of 150 per cent of the amount invested. Owners of farming businesses will be able to make a donation up to $\$ 300,000$ to their children without paying taxes, a considerable increase from the previous limit of $\$ 100,000$. This policy also applies to gifts of shares owned by businesspersons or industrialists. Individual taxpayers will have to wait for publication of a white paper at the end of June to find out what reforms have been made in the income tax system. The only people who had their tax burden lightened are those working
in other countries for firms such as computer installation, office information or telematic systems, as they will be able to deduct part of the income they earned abroad. The budget also included a measure that particularly affected smokers; the tax on tobacco was increased from 50 to 55 per cent as of May 22. The expense deduction for people who use their own cars in their jobs was raised. The tolls on Quebec highways will be abolished, and the normal charge of 50 cents will be reduced to 25 cents in rush hours. A task force will be sel up during the coming year to investigate the prices users have been paying for gasoline since the surtax was reduced last November. People planning to purchase a house by December 31, 1984 will benefit from the extension of the CorveeHabitation program, with its three-year guaranteed mortgage rate of 9.5 per cent; however, the $\$ 1,000$ grant will be discontinued on July 15. Moreover, people who had a home ownership savings plan on December 31, 1982 were given until March 1, 1986 to take advantage of the deduction of up to $\$ 10,000$ for the purchase of a new house. Beginning on October 1, the Logirente program will be extended to persons between the ages of 60 and 64. In addition to the $\$ 311$ million allocated to the economic recovery program launched last year, the provincial government plans to spend $\$ 10$ million developing parks and wildlife reserves and about $\$ 15$ million on municipal roads. Mr. Parizeau also intends to increase the amount of public spending financed by debt service, of which about $\$ 166$ million will be added to capital projects (LeD 23/5, FP 2/6, GM 23/5).

Representatives of business circles in Quebec expressed disappointment with the measures announced on May 22. According to Mr. J.P Létourneau, vice-president of the Province of Quebec Chamber of Commerce, although there were positive measures in the budget, such as the extension of the Corvee-Habitation program, the incentives for the private sector were modest, the deficil remains high and Quebecers are still the most heavily taxed people in Canada. Representatives of a number of similar organizations generally agreed with Mr. Létourneau's views (LeD 23/5).

The Investment plan made public by Honda in late May brightened further the prospects for the Canadian automobile industry. Having been seriously affected by import quotas and encouraged by the federal government to invest in Canada, the Japanese manufacturer decided to build an assembly plant in the small town of Alliston, Ontario. This new factory, which will inject some $\$ 100$ million into the Canadian auto industry, will produce 19,000 units in 1987 and 40.000 by 1989; parts will be
supplied by Canadian, American and Japanese firms. Most of the cars assembled at the plant will be sold on the Canadian market, and the remainder may be exported to the United States. With the development and installation of highly sophisticated production lines, Honda hopes to increase its share of the Canadian market, which had shrunk because of government restrictions. Statistics show that the introduction of import quotas on Japanese cars made Canada an attractive markel for small-car manufacturers from other countries, such as Hyundai Auto Canada Inc. which has already doubled this year's expected sales of the South Korean-made Pony (LeD 24/4, GM 17/3, 5/5, FP $5 / 5,6 / 6$ ). It is interesting to note that the giant Japanese auto maker Toyota has announced plans for a similar investment project in the United States. In a joint venture with General Motors, Toyota will reopen an auto plant located in Fremont, California. Under the approximately twelve-year agreement, GM will learn new. more efficient manufacturing techniques for small cars, and Toyota will try out its production and management methods in an area characterized by labour disputes and supply problems. In addition, according to the reports, the American company is planning 10 reduce its unionized work force by 80,000 and promote a profit-sharing scheme in order to cut labour costs. On the other hand, GM recorded a record $\$ 3.7$ billion in earnings in 1983 and intends to award large bonuses during the coming year. According to company figures, GM handed out bonuses totalling $\$ 181$ million to its managers last year, while another US auto giant, Ford, distributed $\$ 81$ million (OC $5 / 5$, GM $4 / 5$, FT 21, 30/2).

## News Chronology

May 15 Ontario Treasurer Larry Grossman brought down his budget for the 1984-85 fiscal year.*
May 22 Quebec's budget for the coming fiscal year was tabled in the National Assembly.*
May 22 Current import quotas on footwear were extended by 16 months to the end of March 1986.

* For more details, see News Developments, Domestic.


## Legend

BCR - Bank of Canada Review
BW - Business Week
CP - Canadian Press
Ecst - The Economist
FP - Financial Post
FT - U.K. Financial Times
GM - Globe and Mail
LaP - La Presse
LeD - Le Devoir
LeM - Le Monde
LPS - London Press Service
MG - Montreal Gazette
NYT - New York Times
OC - Ottawa Citizen
OW - Oilweek
TS - Toronto Star
VP - Vancouver Province

## Glossary

Diffusion ind

End point
seasonal

## External trade

Balance-of-payments basis

Customs basis

## Net exports

Terms of trade

Filtered, filtering
a diffusion index is a measure, taken across a group of time series, that indicates the uniformity of movement exhibited by the group. More precisely, for any given period the diffusion index is equal to the percentage of series in the group that are expanding during that period The diffusion index thus indicates the dispersion or diffuseness of a given change in the aggregate.
Since business cycle changes generally affect many economy processes diffusion indexes are useful in determining whether a change is due to cyclical forces
this procedure uses the data for the current period in estimating the seasonal factor for that period. In contrast the projected factor proce. dure calculates the seasonal factor for the current period by extrapolating past data. The end point procedure therefore allows changing seasonal patterns to be recognized sooner than the projected factor procedure
data which reflect a number of adjustments applied to the customs totals to make them consistent with the concepts and definitions used in the system of national accounts.
totals of detailed merchandise trade data tabulated directly from customs documents.
exports less imports.
the ratio of merchandise export prices to merchandise import prices. This ratio can be calculated monthly on a customs basis from External Trade data, or quarterly on a balance of payments basis from GNP data.
in general the term filtering refers to removing, or filtering out, movements of the data that repeat themselves with roughly the same fre-
quency. In the context used here we refer to removing the high frequency, or irregular movements, so that one can better judge whether the current movement represents a change in the trend-cycle. Unfortunately all such filtering entails a loss of timeliness in signalling cyclical changes. We have attempted to minimize this loss in timeliness by filtering with minimum phase shift filters.
final domestic demand plus exports. It can also be computed as GNP excluding inventory changes.
the sum of personal expenditure cm goods and services, government current expenditure, and gross fixed capital formation by Canadians. Final domestic demand can also be viewed as GNP plus imports less exports and the change in inventories: that is, it is a measure of final demand by Canadians irrespective of whether the demand was met by domestic output, imports or a change in inventories.
within a given industry inventories may be classified depending on whether processing of the goods, from that industry's point of view, is complete, is still underway, or has not yet begun. Inventories held at these various stages of processing are referred to as finished goods, goods in process, and raw materials respectively. Note that in this context the term raw materials does not necessarily refer to raw or primary commodities such as wheat, iron ore, etc. It simply refers to materials that are inputs to the industry in question.

## Labour market <br> Additional worker effect

refers to the hypothesis that as the unemployment rate rises, the main income earner in the family unit may become unemployed, inducing related members of the unit who
were previously not participating in the labour force to seek employment. This is also referred to as the 'secondary worker effect'.

Discouraged worker effect

Employed

Employment, Payrolls and Hours Survey
refers to the hypothesis that as the unemployment rate increases, some persons actively seeking employment may become 'discouraged' as their job search period is extended, and drop out of the labour force.
persons who, during the reference period for the Labour Force Survey: a) did any work at all, for pay or profit in the context of an employeremployee relationship, or were selfemployed. It includes unpaid family work which is defined as work contributing directly to the operation of a family farm, business, or professional practice owned or operated by a related member of the household.
b) had a job but were not at work due to own illness or disability, personal or family responsibilities, bad weather, labour dispute or other reasons (excluding persons on layoff and those with a job to start at a fulure date).
a monthly mail survey of most nonagricultural employers collecting payroll information on the last week or pay period in the reference month, including figures on average hours, earnings, and employment.

Employment/Population represents employment as a

Labour force

Labour Force Survey is a monthly household survey which measures the status of the members of the household with respect to the labour market, in the reference period. Inmates of in-

Paid worker

Participation rate

Unemployed
stitutions members of Inctian Reserves and full-time members of the Canadian Armed Forces are excluded because they are considered to exist outside the labour market.
a person who during the reference period did work for pay or profit. Paid workers do not include persons who did unpaid work which contributed directly to the operation of a family farm, business, or professional practice owned and operated by a related member of the household.
represents the labour force as a percentage of the population 15 years of age and over. The participation rate for a particular group is the percentage of that group participating in the labour force.
those who during the reference period:
a) were without work, and had ac. tively looked for work in the past four weeks (ending with the reference week) and were available for work,
or
b) had not actively looked for work in the past four weeks but had been on layoff (with the expectation of returning to work) and were available for work.
or
c) had not actively looked for work in the past four weeks but had a new job to start in four weeks or less from the reference week, and were available for work.

Monetary base
the sum of notes in circulation, coins outside banks, and chartered bank deposits with the Bank of Canada.
Also referred to as the high-powered money supply.

## Prices

Commodity prices
daily cash (spot) prices of individual commodities: Commodity prices

| Consumer prices | generally refer to spot prices of crude materials. | Laspeyres price index | the weights used in calculating an aggregate Laspeyres price index are |
| :---: | :---: | :---: | :---: |
|  | retail prices, inclusive of all sales, excise and other taxes applicable to individual commodities. In effect, the prices which would be paid by final |  | fixed weights calculated for a base period. Thus changes in a price index of this type are strictly due to price movements. |
|  | purchasers in a store or outlet. The Consumer Price index is designed to measure the change through time in the cost of a constant "basket" of goods and services, representing the purchases made by a particular population group in a specified time | Paasche price index | the weights used in calculating an aggregate Paasche price index are current period weights. Changes in a price index of this type reflect both changes in price and importance of the components. |
|  | period. Because the basket contains a set of goods and services of unchanging or comparable quantity and quality changes in the cost of the basket are strictly due to price movements. | Valuation Constant dollar | represents the value of expenditure or production measured in terms of some fixed base period's prices. (Changes in constant dollar expenditure or production can only be |
| Implicit prices | prices which are the by-product of a deflation process. They reflect not only changes in prices but also |  | brought about by changes in the physical quantities of goods purchased or produced). |
|  | changes in the pattern of expenditure or production in the group to which they refer. | Current dollar | represents the value of expenditure or production measured at current price levels. A change in current |
| Industry prices | prices charged for new orders in manufacturing excluding discounts, allowances, rebates, sales and excise taxes, for the reference period. The pricing point is the first stage of |  | dollar expenditure or production can be brought about by changes in the quantity of goods bought or produced or by changes in the level of prices of those goods. |
|  | selling after production. The industry Selling Price Index is a set of base weighted price indices designed to measure movement in prices of products sold by Canadian Establishments classified to the manufac- | Nominal | represents the value of expenditure or production measured at current price levels. 'Nominal' value is synonymous with 'current dollar' value. |
|  | turing sector by the 1970 Standard Ini.ustrial Classification. | Real | 'real' value is synonymous with 'constant dollar' value. |

## Summary of Business Cycle Peaks and Troughs in Canada 1950-1982

Monthly Reference Dates

| Recessions | Expansions |
| :--- | :--- |
| June 1951 to December 1951 | January 1952 to May 1953 |
| June 1953 to June 1954 | July 1954 to January 1957 |
| February 1957 to January 1958 | February 1958 to March 1960 |
| April 1960 to January 1961 | February 1961 to May 1974 |
| June 1974 to March 1975 | April 1975 to October 1979 |
| November 1979 to June 1980 | July 1980 to June 1981 |
| July 1981 to December 1982 |  |

## Chart

1 Gross National Expenditure in Millions of 1971 Dollars, Percentage Changes of Seasonally Adjusted Figures ..... 3
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Chart - 1
Gross National Expenditure in Millions of 1971 Dollars
(PEmentage Changes of Seasonally Adfusted Fiqures) 1961 Q2-1984 Q1


Chart - 2
Gross National Expenditure in Millions of 1971 Dollars
(Seasonally Adjusted at Annual Rates) 1961 Q2-1984 Q1


Chart - 3
Real Output by Industry
(Percentage Changes of Seasonally Adjusted Figures) June 61-Dec. 83


Chart - 4
Demand Indicators
Emasonally Adjusted Figures)


Chart - 5
Labour Market
(Seasonally Adjusted Figures)


Chart - 6
Prices and Costs


Chart - 7
Gross National Expenditure, Implicit Price Indexes
(Fercentage Changus of Seasonally Adjusted Figures) 1961 Q2-1984 Q1


Chart - 8
Gross National Expenditure, Implicit Price Indexes and National Income, Selected Components
(Percentage Chanaes of Seasonally Adustad Figuresi 1961 Q2-1984 Q1


Chart - 9
External Trade, Balance of Payments
(Percentage Changes of Seasomatily Adpusted Fulumat


Chart - 10
Canadian Balance of International Payments
(Millions of dollars) 1961 Q2-1984 Q1


Chart - 11
Financial Indicators


Chart - 12
Canadian Leading and Coincident Indicators Jan. 61 - Mar. 84


Chart - 13
Canadian Leading Indicators Jan. 61 - Mar. 84


Chart - 14
Canadian Leading Indicators Jan. 61 - Mar. 84


## Main Indicators

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GRDSS NATIONAL EXPENOITURE IN $19 \% 1$ DOLLAR5
PfyLENTAGE CHANGES OF SEASONALLY ADJUSTED FIGURES

|  | BuSTMESS FTXEB THVESTMENT |  |  |  |  | TNVENYORY 1HVESTMENT |  | EXPORTS | IMPORTS | $\begin{gathered} \text { GROSS } \\ \text { HAT:ONAL } \\ \text { EXPENDITURE } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { P! BSOHAL } \\ & \text { XP!NOI- } \\ & \text { TURE } \end{aligned}$ | GOVERNMENT EXPENDT TURE | $\begin{aligned} & \text { RESIOENTIAL } \\ & \text { CONST } \\ & \text { RUCTION } \end{aligned}$ | NON RESIDENTIAL CONST. RUCTION | MACHINERY AND EOUIPMENT | BUS:NESS <br> NDN-FARM <br> (1) | FARM AND GICC (1) (2) |  |  |  |
| 1979 | 2.0 | 3 | $-2.7$ | 13.4 | 12. 1 | 1774 | - 136 | 3.0 | 5.9 | 3.2 |
| 1930 | 8.0 | . 4 | -7.6 | 10.7 | 4.3 | -2131 | -154 | 1.8 | -2.5 | 1.8 |
| 198: | 1.7 | 2.5 | 3.9 | 8.3 | 7.1 | 1024 | 372 | 3.1 | 4.5 | 3.3 |
| 298\% | $-2.0$ | . 7 | -29.0 | -7.2 | -10.9 | -4279 | -244 | $-1.6$ | -11.2 | -4.4 |
| 1953 | 3.1 | . 3 | 24.4 | -16.2 | -8.8 | 3568 | - 104 | 6.4 | B. 1 | 3.3 |
| 199? 11 | . 2 | 1.2 | -8.9 | -4.9 | -6.5 | -948 | -252 | 2.3 | -1.9 | -1.1 |
| +-311 | -. 4 | . 8 | -3.9 | -8.2 | -1.4 | . 492 | 160 | 1.9 | -1.5 | -. 9 |
| dV | . 2 | -. 8 | 14.1 | 1.4 | -. 5 | -856 | - 116 | -8. 2 | -4.9 | -. 8 |
| 19831 | 1.1 | -1. 6 | 8.5 | -7.6 | -5.9 | 3212 | -288 | 5.1 | 5.1 | 2.0 |
| 11 | 9.5 | 9 | 18.3 | -5.1 | -3. 1 | 12 | 420 | 4.0 | 3.7 | 1.8 |
| 111 | 1.3 | . 9 | -4.0 | -2. | 2.8 | 3104 | - 132 | 1.8 | ${ }^{7} .0$ | 1.9 |
| IV | . 9 | : . 0 | $-9.6$ | . 6 | 2.2 | -320 | -60 | 9.3 | 5.4 | 1.2 |
| 198. 1 | . 5 | . 5 | . 3 | . 5 | 1.9 | - $\$ 44$ | 204 | 8.0 | E. 6 | . $B^{\text {c }}$ |



OIFFERENCE FROM PRECEOJMG PERIOD. ANN
GIEC - GRAIN JH COMPERCJA: CHANNELS

UUK : $\because=195:$
TABLE 2
$5: 48 \mathrm{PM}$

REAL DUTPUT gY INDUSTRY
$1971=100$


|  |  | $\begin{aligned} & \text { GROSS } \\ & \text { COMES } \\ & \text { 110 } \\ & \text { PRODUCT } \end{aligned}$ | GROSS DOMESIIG PRODUCT EXCLUDING AGRICUL- TURE | goods <br> PRODUTING <br> INDUSTRIES | SERVICE PRDDUCIMG INOUSTRIES | InDUSTRIAL <br> PRODUCTION | DURABLE <br> MANUFAL- <br> TURING INOUSTRIES | MON- <br> OURABLE <br> MANUFAC. <br> TURING INOUSTRIES | MJNING I NOUSTRY | $\begin{aligned} & \text { COM- } \\ & \text { MEREIAL } \\ & \text { IMDUSTRIES } \end{aligned}$ | $\begin{aligned} & \text { HON- } \\ & \text { COM- } \\ & \text { MERCIAL } \\ & \text { INDUSTAIES } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18? |  | 4.0 | 4.4 | 4.5 | 3.7 | 6.3 | 6.7 | 4.8 | 10.6 | 4.8 | -. 1 |
| 158C |  | 1.3 | 1.1 | 0.7 | 2.5 | -1.5 | -5. 5 | . 1 | 3.5 | 9.3 | 1.0 |
| 1981 |  | 2.9 | 2.7 | 2.0 | 3.4 | . 9 | 1.5 | 1.6 | -5. | 3.1 | 8.9 |
| 108? |  | -4.7 | -4.8 | -9.9 | -1.5 | $-10.7$ | $-15.5$ | -8.4 | - 12.5 | $-5.9$ | 2.8 |
| :985 |  | 2.6 | 2.9 | 4.3 | 1.7 | 5.9 | 7.4 | 5.1 | 6.2 | 2.9 | 1.3 |
| 1982 | 11 | -1.7 | -1.7 | -3.4 | -. 8 | - 3.2 | -2.4 | -2.5 | -8.8 | -2.2 | . 5 |
|  | II! | -1.4 | -1.5 | -2.7 | -. 5 | -2.5 | -2.5 | -. 5 | -11.1 | -1.7 | 2 |
|  | IV | -. 9 | - 1.0 | $-2.0$ | -. 4 | -3.1 | -8.5 | -. 9 | 5.5 | -1.2 | . 5 |
| 1983 | I | 1.9 | 1.8 | 4.2 | . 4 | 5.1 | 9.7 | 3.6 | . 0 | 2.1 | . 0 |
|  | $1 \%$ | 2.0 | 2.2 | 2.6 | 1.6 | 3.1 | 3.1 | 1.5 | 6.8 | 2.2 | 1.0 |
|  | 111 | 2.1 | 2.0 | 3.0 | 1.5 | 4.3 | 5.7 | 3.0 | 8.8 | 2.4 | -. 1 |
|  | IV | . 7 | 7 | 1.2 | 4 | 3.1 | 5.7 | . 5 | 4.8 | 8 | . 1 |
| 1984 | I | . 6 | . 6 | . 6 | 6 | .9 | 2.3 | -1.4 | 1.2 | 6 | . 8 |
| 1983 | Maf | 9 | 1.0 | 3 | 1.3 | . 7 | . 8 | -. 2 | 2.5 | 7 | 2.1 |
|  | APF | . 8 | . 6 | . 9 | 3 | 1.1 | 1.0 | 1.3 | 1.0 | 6 | . 2 |
|  | mat | . 9 | 1.0 | 1.5 | 6 | 1.1 | 2.3 | -. 6 | 2.8 | 1.1 | . 1 |
|  | vun | 1.7 | 1.7 | 2.8 | 1.1 | 2.4 | 1.8 | 1.2 | 6.4 | 2.9 | -. 4 |
|  | dil | . 2 | . 1 | -. 1 | 3 | . 5 | 1.0 | 1.4 | -1.0 | 2 | $-1$ |
|  | AUG | . 3 | 4 | . 3 | 4 | 1.8 | 3.1 | 1.1 | 2.6 | 4 | . 3 |
|  | SEf | . 5 | . 5 | 9.2 | . 1 | 1.8 | 1.7 | . 8 | 8.3 | . 5 | . 2 |
|  | DCT | . 1 | . 1 | -. 1 | .9 | . 4 | 1.8 | -1.0 | 1.2 | -1 | . 0 |
|  | nev | . 2 | . 2 | . 3 | 1 | . 9 | 2.2 | . 8 | -3.8 | . 3 | -. 6 |
|  | DEC | . 1 | . 1 | . 5 | - . 1 | . 7 | . 9 | . 6 | -. | . 0 | . 7 |
| 198. | Jar | 1.1 | 1.2 | 2.0 | 6 | 2.3 | 3.8 | . 3 | 3.7 | 1.3 | , 6 |
|  | FE日 | -1.1 | -1.1 | -2.9 | 0 | -3.3 | -3.8 | -3.3 | -2.3 | -8.3 | . 2 |
|  | MAF | . 2 | . 2 | . 5 | . 1 | . 1 | -. 2 | -. 2 | 1.3 | . 2 | -. 2 |



DEMAND INDICATORS
PERCENTAGE CHANGES DF SEASONALLY ADJUSTED FIGURES

|  |  | RETAIL SALES | OEPARTMENT STORE SALES | $\begin{aligned} & \text { NEN } \\ & \text { MOTDK } \\ & \text { VEHICLE } \\ & \text { SALES } \end{aligned}$ | MANUFAC TURING SHI PMENTS | DURABL [ <br> MANUFAC- <br> TURING <br> NEN DRDERS | MANIJFTAC TURING INVENTORY SHIPMENTS RATIO (l) | AVERAGE WEEKLY NOURS IN MANUFACTURING (1) | TOTAL HDUSING STARTS 121 | BUILDING <br> PERMTS | $\begin{aligned} & \text { CONSTRUC- } \\ & \text { TION } \\ & \text { MATERIALS } \\ & \text { SHIPMENTS } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 11.9 | 10.8 | 18.9 | 17.9 | 16.6 | 1.86 | 38.6 | 197.4 | 7.7 | 16.3 |
| 1980 |  | 8.9 | 9.6 | -. 8 | 10.0 | 2.3 | 2.04 | 38.3 | 159.6 | 9.2 | 8.3 |
| 1981 |  | 12.5 | 9.9 | 4.7 | 13.5 | 8.9 | 2.05 | 38.3 | 180.0 | 21.2 | 11.4 |
| 1982 |  | 3.3 | -. 5 | -17.1 | -3.7 | $-10.9$ | 2.21 | 37.5 | 129.4 | -31.7 | -12.7 |
| 1983 |  | 8.8 | 6.9 | 23.1 | 9.0 | 22.0 | 1.83 | 38.3 | 160.7 | 13.8 | 3.3 |
| 1982 |  | 2.2 | 1.3 | 2.0 | $-1.2$ | 2.0 | 2.25 | 37.5 | 115.0 | -22.9 | -4.7 |
|  | $111$ | . 3 | . 8 | -5.8 | 1.1 | -3.9 | 2.18 | 37.3 | 103.7 | . 2 | -3.5 |
|  | IV | 1.2 | 1.8 | 5.1 | -4.2 | -4.4 | 2.17 | 37.3 | 138.0 | 18.8 | -2. 8 |
| 1983 | 1 | 3.1 | 3.6 | 2.4 | 4.8 | 9.8 | 1.96 | 37.8 | 161.7 | 11.0 | 3.7 |
|  | 11 | 2.6 | - 2 | 16.5 | 5.1 | 8.4 | 1.83 | 38.3 | 208.3 | -6.5 | 4.7 |
|  | 111 | 2.5 | 2.4 | 3.1 | 4.2 | 24.7 | 1.76 | 38.6 | 141.3 | -. 3 | 2.7 |
|  | IV | 2.2 | . 9 | 15.6 | 4.1 | -8.8 | 1.75 | 38.7 | 131.3 | 7.7 | -. 7 |
| 1984 | 1 | 1.8 | .7 | 9.2 | 3.5 | 6.7 | 1.71 | 38.6 | 145.0 | -5.3 | 1.2 |
| 1983 | MAY | 4.6 | 8.9 | -2.9 | 3.1 | 7.0 | 1. B1 | 38.3 | 260.0 | -20.8 | -1.5 |
|  | JUN | 3.2 | 7. 6 | 3.0 | 1.0 | -2.1 | 1.78 | 38.3 | 185.0 | 1.8 | 2.0 |
|  | dUL | -. 6 | -4.0 | -3. 4 | 1.5 | 2.7 | 1.76 | 38.4 | 144.0 | 6.8 | 1.9 |
|  | AUG | -1.1 | -1.5 | B. 1 | . 7 | 8.4 | 1.77 | 38.7 | 138.0 | -. 7 | -. 3 |
|  | SEP | . 3 | -. 4 | . 8 | 1. 6 | 45.5 | 1.76 | 38.7 | 142.0 | 2.3 | . 9 |
|  | DET | 2.5 | 2.3 | 3.0 | 1.4 | - 30.9 | 1.76 | 38.7 | 125.0 | B. 5 | -. 7 |
|  | NOV | $\div$ | -1.3 | 13.0 | 1.2 | 3.3 | 1.75 | 38.7 | 131.0 | -2.9 | -. 5 |
|  | DEt | 1.0 | . 9 | . 8 | 1.7 | 1.5 | 1.73 | 38.6 | 137.0 | -. 3 | . 0 |
| 1984 | $\checkmark$ AR | 1.7 | -. 3 | 4.9 | 4.9 | 11.8 | 1. 65 | 38.6 | 151.0 | -1.5 | 1.3 |
|  | FEB | -. 5 | 1.4 | -2. 6 | -5.8 | -12.8 | $\bigcirc .76$ | 38.6 | 153.0 | -2.6 | -. 1 |
|  | MAR | . 3 | -. 2 | 4. 1 | 3.2 | 72 | 1.73 | 38.7 | 131.8 | -5. 3 | . 4 |
|  | APA | 4.1 | 2.4 | -8.: | 1.2 | -. 7 | 1.72 |  | 126.0 | 18.8 | 4.0 |
|  | MAY |  |  |  |  |  |  |  | 135.0 |  |  |


IN MANUFACTURING INOUSTRIES, CATALOGUE $31-001$. NEK MOTOR VEHICLE SALES, CATALOGUE 63-DO? GUPLDING PERMITS, CATALOGUE GA-ODI, STATISTJCS CANADA. CANAOIAN HOUSIMG STATISTICS. CANADA MORTGAGE AND HOUSING CORPORATION.
(1) NOT PERCENTAGE EHANGE
(2) THOUSANOS OF STARTS. ANNUAL RATES


[^2]> SRICES ANB COSTS
> PEREENTAGI CHANGES
> NOT SI PSDNM:L ARNUSI!


|  |  | FERSOMAL EXPENDITURE |  |  |  | BUSINESS IIXEC INVESTMENT |  |  | ExPORTS | IMPORIS | GROS5 <br> NATIONAL <br> EXPENDITURE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | DURABLES | $\begin{aligned} & \text { SEMI- } \\ & \text { OURABLES } \end{aligned}$ | NDN- <br> DURABLES | SERVICES | $\begin{aligned} & \text { RESIDENT:AL } \\ & \text { CON- } \\ & \text { STRUCTION } \end{aligned}$ |  | MACNINERY <br> AND <br> EOUIPMENT |  |  |  |
| 1979 |  | B. 2 | 11.1 | 10.4 | 8.4 | 7.7 | 9.4 | 10.1 | 19.0 | 13.9 | 10.3 |
| 1980 |  | 8.4 | 11.6 | 12.1 | 8.9 | 7.3 | 12.2 | 10.3 | 15.3 | 15.4 | 11.4 |
| 1981 |  | 8.8 | 7.9 | 14.9 | 11.5 | 90.8 | 11. | 11.7 | 7.4 | 10.9 | 10.6 |
| 1982 |  | 6.1 | 5.3 | 11.6 | 12.0 | 1. 8 | 5.8 | 8. 0 | 2.7 | 4.5 | 10.4 |
| 1983 |  | 3.8 | 5.0 | 6.0 | 7.4 | $-1.5$ | 4. 6 | 3.1 | -. 1 | $-1.3$ | 5.4 |
| 1982 | 11 | 1.6 | 1.4 | 2.9 | 2.5 | -. 9 | 9.8 | 2.2 | 0 | 1.2 | 9.8 |
|  | 111 | 1.4 | 1.3 | 2.4 | 3.5 | -. 3 | 2.1 | 1.0 | 7 | 1.5 | 2.4 |
|  | IV | . 6 | 1.6 | 1.2 | 2.5 | -. 4 | . 5 | . 8 | 1.8 | -. 4 | 2.3 |
| 1983 | 1 | . 9 | 1.3 | . 3 | 1.0 | -. 4 | 1.1 | . 7 | -2.4 | -2. 1 | . |
|  | 11 | 7 | 1.1 | 1.8 | . 8 | - 1.1 | 9.5 | . 4 | . 9 | -1.4 | 1.9 |
|  | 111 | 9 | . 9 | 1.8 | 1.8 | . 5 | . 6 | , 3 | 4 | 1.4 | 1. 6 |
|  | IV | 1.2 | . 7 | 2.2 | 1.1 | 5 | . 6 | 1.0 | -. 7 | 1.7 | $=.1$ |
| 1984 | 1 | 1.2 | . 8 | 2.1 | 1.1 | . 4 | 1.1 | . 8 | -. 5 | . 9 | 1.3 |



JUN 27. 1884
TA8LE
$5: 48 \mathrm{PM}$

CURRENT ACCDUNT. BALANCE OF INTERNATIDMAL PAYMENTS
HYLLIONS OF OOLLARS SEASONALLY ADJUSTEO

|  |  | MERCHAN DISE trade | SERVICE TRANSACIIONS |  |  |  | TRAMSTEERS |  |  | $\begin{gathered} \text { GODDS } \\ \text { AND } \\ \text { SERVICES } \end{gathered}$ | TOTAL CURTENT ACCOUNT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | trayel | $\begin{gathered} \text { INTERE\$T } \\ \text { AMD } \\ \text { DIVIDENDS } \end{gathered}$ | $\begin{gathered} \text { FREIGHT } \\ \text { AND } \\ \text { SHIPPING } \end{gathered}$ | TOTAL | INHERT - <br> TANCES AND MIGRANTS FUNDS | $\begin{aligned} & \text { PERSONAL \& } \\ & \text { INSTITU- } \\ & \text { TJONAL } \\ & \text { REMITTANCES } \end{aligned}$ | TOTAL |  |  |
| 1979 |  | 4425 | -1058 | - 5369 | 304 | -9931 | 544 | 13 | 56.6 | -5506 | -4840 |
| 1980 |  | 8779 | - 1228 | -555E | 513 | - 11094 | 844 | 40 | 1200 | -2315 | - 1115 |
| 1981 |  | 7328 | - 1116 | -670a | 439 | -14905 | 1094 | 26 | 1512 | -7577 | - 5054 |
| 1982 |  | 17814 | - 1285 | -9126 | 584 | -185 19 | 1055 | 19 | 1372 | 1292 | 2665 |
| 1983 |  | 17704 | -2204 | -8954 | 539 | -15802 | 735 | -15 | 782 | 905 | 1685 |
| 1982 | 11 | 4445 | -342 | -2286 | 143 | -4151 | 285 | 7 | 385 | 294 | 679 |
|  | 111 | 5053 | -288 | -2331 | 150 | -4086 | 222 | 3 | 321 | 965 | 1287 |
|  | IV | 4632 | -293 | - 2403 | 164 | -4136 | 248 | 2 | 291 | 495 | 786 |
| 1983 | I | 4261 | -411 | -2164 | 136 | -384' | 228 | -9 | 211 | 415 | 625 |
|  | 11 | 5279 | -555 | -2346 | 148 | -4159 | 203 | -8 | 199 | 1111 | 1309 |
|  | 11: | 3883 | -575 | - 2211 | 142 | -4349 | 148 | -9 | 178 | -466 | -288 |
|  | IV | 4281 | -663 | - 2233 | 113 | -4437 | 15 日 | 11 | 194 | - 155 | 39 |
| 1984 | 1 | 4428 | -520 | -2743 | 115 | -4636 | 155 | -11 | 61 | -207 | - 147 |

SOURCE QUARTERLY ESTJMATES DF THE CAMADIAF BALANCE DF JNTERMATJONAL PAYMENTS. CATALOGUE ET-001 SYATISTILS CANAOA

# CAPITAL ACCOUNT, BALARCE OF INTERNATIOHAL PAYMENTS <br> CAPITAL MOVEMENTS <br> MILLIONS OF OOLLARS. NOT SEASOHALLY ADJUSTED 

|  |  | DIREET INVESTMENT IN CAMADA | $\begin{aligned} & \text { DIRECT } \\ & \text { INVESTMENT } \\ & \text { MEROAD } \end{aligned}$ | PORTFOLIO TRANS ACTIDNS. canadan SECURITIES | PORTFOLIO TRANS- ACTIONS FOREIGN SECURITIES | TOTAL LONG TERM CAPITAL MOVEMENTS IBALANCE | CHART BANK NET FOREIGN CURRENCY POSITION MITM MONRESIDENTS | TOTAL SHOR: TERM CAPITA! MOVEMENTS (BALAMCE) | $\begin{gathered} \text { NET } \\ \text { ERRDRS } \\ \text { AND } \\ \text { OMISSIONS } \end{gathered}$ | ALLDCAT]ON OF <br> SPECIAL <br> DRAMING <br> RIGHIS | NET. <br> OFFICIAL <br> MONE TARY <br> MOVEMENTS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1875 |  | 750 | -2550 | 3964 | -581 | 2087 | 4107 | 9051 | -2510 | 219 | 1908 |
| 1980 |  | 800 | - 3150 | 5162 | - 182 | 1191 | 1311 | -209 | -1363 | 217 | - 1281 |
| 1981 |  | - 4400 | -6900 | 11010 | -99 | 148 | 17592 | 15884 | -8751 | 210 | 1426 |
| 1982 |  | - 1425 | -200 | 11804 | -539 | 9090 | -4032 | -8758 | -3691 | 0 | -894 |
| 1983 |  | 200 | -2525 | 6376 | -1161 | 2751 | 1562 | 2781 | -6571 | 0 | 549 |
| 1882 | II | - 165 | -705 | 3199 | - 100 | 1898 | -2002 | -5562 | -223 | 0 | - 3050 |
|  | IIJ | 170 | -465 | 3242 | - 102 | 1986 | -1476 | 1435 | -1918 | 0 | 3479 |
|  | IV | 425 | - 340 | 1533 | - 310 | 703 | -2367 | - 3044 | 1706 | 0 | 545 |
| 1983 | 1 | -200 | -650 | 1341 | -352 | 742 | 158 | -32 | 417 | 0 | 575 |
|  | 11 | 400 | -625 | 1618 | - 488 | 983 | 1936 | 1715 | - 3661 | 0 | 180 |
|  | 111 | - 125 | -525 | 1379 | -34 | 214 | -50 | 1859 | -1943 | 0 | 263 |
|  | IV | 125 | -725 | 2038 | -307 | 812 | -490 | -551 | -1484 | 0 | -469 |
| 1984 | 1 | 525 | - 1050 | 1484 | -518 | -24 | 2846 | 1200 | - 1002 | 0 | - 1260 |

SOURCE OUARTERTY ESTMATES OF THE GANADTAN BALAKCE OF INTERNATTONAL PRYMENTS. CATADOGUE E\%-OOT, STATISTICS CANGOE

FINANCIAL INDICATORS

|  |  | MONEY SUPPIY |  |  |  | CANADA-U.S COMMERCIAL PAPER OIF= FERENTIAL (4) | 90-DAY <br> FINANCE COMPANY PAPER RATE (4) | CONVEN- <br> TIONAL MORTGAGE RATE (4) | LONG-TERM CAMADA BOND RATE (4) | TORCNIO STOCK EXCHANGE PRJCE INOEX (5) | ```DON JONES (U.S.) STOCK PRIEE INOEX (E)``` |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & M 1 \\ & (1) \end{aligned}$ | $\begin{aligned} & M 2 \\ & (2) \end{aligned}$ | $\begin{aligned} & \mathrm{M3} \\ & (3) \end{aligned}$ | PRIME RATE (4) |  |  |  |  |  |  |
| 1979 |  | 7.1 | 15.7 | 20.2 | 12.90 | . 64 | 12.07 | 11.97 | 10.21 | 1577.2 | 843.2 |
| 1980 |  | 6.3 | 18.0 | 16.9 | 14.25 | . 12 | 13.15 | 14.32 | 12.48 | 2125.5 | B95. 2 |
| 1981 |  | 3.9 | 15.1 | 13.0 | 19.29 | 2.44 | 18.33 | 18.15 | 15.22 | 2158.4 | 932.7 |
| 1982 |  | . 6 | 9.4 | 5.0 | 15.81 | 2.01 | 14. 15 | 17.89 | 14.26 | 1640.2 | 880.1 |
| 1983 |  | 10.2 | 5.8 | 1.4 | 11.17 | . 25 | 9.45 | 13.29 | 11.79 | 2366.7 | 1197.9 |
| 1882 | I1 | 9 | 2.5 | 1.6 | 17.42 | 1.59 | 16.05 | 19.18 | 15.17 | 1479.5 | 826.6 |
|  | 111 | - 1.4 | 1. 0 | 1.1 | 16.08 | 3.70 | 14.32 | 18.48 | 14. 35 | 1542.4 | 868.7 |
|  | IV | 2.7 | 1.5 | 1.1 | 13.08 | 1.95 | 10.88 | 15.05 | 12.17 | 1856.8 | 1025.8 |
| 1983 | 1 | 4.7 | 2.4 | . 9 | 11.67 | . 85 | 9.62 | 13.70 | 11.93 | 2092.6 | 1106.1 |
|  | 11 | 2.8 | 4 | -1.2 | 11.00 | . 37 | 9.32 | 13. 13 | 11. 35 | 2402.8 | 1216. 1 |
|  | 111 | 2.8 | 1.3 | -. 8 | 11.00 | - 22 | 9.33 | 13.51 | 12.04 | 2486.8 | 1216.2 |
|  | IV | 4 | . 2 | 2 | 11.00 | . 00 | 9.55 | 12.83 | 11.85 | 2484.8 | 1253.3 |
| 1984 | , | 8 | 1.0 | E | 11.17 | . 18 | 10.08 | 12.63 | 12.46 | 2423.6 | 1176. 1 |
| 1983 | MAY | 5 | -1.0 | -. 6 | 11.00 | . 54 | 9.35 | 13.16 | 11.30 | 2420.6 | 1200.0 |
|  | JUN | 1.5 | 1.1 | - 1 | 11.00 | -. 14 | 9.30 | 12.98 | 11.56 | 2447.0 | 12220 |
|  | JUL | 1.3 | . 6 | - 4 | 11.00 | -. 28 | 9.35 | 13.08 | 12.03 | 2477.6 | 1199.2 |
|  | aUG | $-.3$ | 4 | 0 | 11.00 | -. 46 | 9.35 | 13.57 | 12.34 | 2483.1 | 1216.2 |
|  | SEP | 1,3 | . 2 | -. 1 | 11.00 | . 08 | 9. 30 | 13.88 | 11.76 | 2499.6 | 1233.1 |
|  | OCT | -. 7 | . 0 | . 3 | 11.00 | -. 05 | 9.30 | 13.10 | 11.73 | 2361.1 | 1225.2 |
|  | NOV | . 8 | -. 1 | - 2 | 11.00 | . 10 | 9.50 | 12.84 | 11.80 | 2540.9 | 1276.0 |
|  | DEC | -. 2 | . 1 | . 6 | 11.00 | -. 05 | 8. 5 | 12.55 | 12.02 | 2552.3 | 1258.6 |
| 1984 | JAN | 4 | . 3 | - 3 | 11.00 | . 27 | 9.80 | 12.55 | 11.92 | 2468.9 | 1220.6 |
|  | FE8 | - 1 | . 6 | 7 | 11.00 | 07 | 9.85 | 12.52 | 12.40 | 2419.8 | 1156. |
|  | MAR | 1.2 | . 6 | 8 | 11.50 | 21 | 10.50 | 12.82 | 13.06 | 2382. 1 | 1153.2 |
|  | APF | 5 | . 6 | 3 | 11.50 | 16 | 10.75 | 13.51 | 13.31 | 2323.3 | 1183.0 |
|  | MAY | 1 | . 5 | 1.9 | 12.00 | 51 | 11.50 | 14.26 | 13.93 |  |  |

SOUFEE BANK OF LANAOE REVIE
CURRENCY AND DEMANO DEPOSITS, SEASONALLY ADJUSTED. PERCENTAGE CHANGES
GURRENCY GNO ALL CHEOUA8LE. NOTICE ANO PERSONAL TERM OFPOSIIS SEASOHALEY ADJUSTED PERCENTAGE CHANGES
CURRENCY ANE TOTAL PRIVATELY-HELD CHARTERED BANK DEPOSJTS. SEASONALLY ADJUSTED. PERCENTAGE CNANGES
EERCENT PER YEAR
300 STOCKS, MONTKLY CLOSE $1975=1000$
30 INOUSTRTALS. MONTHLY CLOSE.

|  |  | COMPOSITE IEADNG INDEX |  |  | AVERAGI WORKMEEK MANUFACTUR. ING(MOURSI | $\begin{gathered} \text { CESTDENTIAI } \\ \text { CONSTRUCT: } \\ \text { IDN INDEX } \\ \text { (2) } \end{gathered}$ | UNTTE5 STATES <br> LEAD]NG INDEX | $\begin{gathered} \text { REA! } \\ \text { MONEY } \\ \text { SUPPLY } \\ (M 1) \\ (3) \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  |  | FITERED | $\begin{gathered} \text { NOT } \\ \text { FILTERED } \end{gathered}$ | $\begin{aligned} & \text { PET CHG } \\ & \text { IN F1LTERED } \\ & \text { OATA } \end{aligned}$ |  |  |  |  |
| 1981 | JUL | 145.28 | 143.5 | 03 | 38.80 | 95.9 | 143.68 | 11101.3 |
|  | AUG | 144. 19 | 137.0 | -. 75 | 38.76 | 93.0 | 143.55 | 10995.2 |
|  | SEP | 142.00 | 132.6 | -1.52 | 38.71 | 89.1 | 142.91 | 10835.4 |
|  | DCT | 138.58 | 125.0 | -2.42 | 38.64 | 81.4 | 141.72 | 10627.8 |
|  | NDY | 134.72 | 125.0 | -2.77 | 38.53 | 74.8 | 140.39 | 10393 \% |
|  | DEC | 131.44 | 127.0 | -2.44 | 38.37 | 73.7 | 139.05 | 10259.8 |
| 1982 | JAN | 128.25 | 122.0 | -2.42 | 38.24 | 73.1 | 137.73 | 10187. 6 |
|  | FEB | 125.27 | 119.8 | -2.33 | 38. 16 | 71.7 | 136. 69 | 10132.0 |
|  | MAR | 122.37 | 116.7 | -2.31 | 38.07 | 69.4 | 135.81 | 10075.0 |
|  | APR | 119.78 | 115.7 | -2. 12 | 38.00 | 65.6 | 135.32 | 10032.5 |
|  | MAY | 117.59 | 114.8 | -1.82 | 37.91 | 52.5 | 135.15 | 10015.6 |
|  | JUN | 115.65 | 112.7 | -1.65 | 37.82 | 57.6 | 135.14 | 9979.5 |
|  | JUL | 113.95 | 111.7 | -1.44 | 37.74 | 53.1 | 135.33 | 9919.2 |
|  | aug | 112.95 | 113.6 | -. 91 | 37.68 | 49.2 | 135.57 | 9828.9 |
|  | SEP | 112.45 | 113.7 | -. 45 | 37.57 | 48.3 | 136.04 | 9735.4 |
|  | DCT | 112.59 | 115.7 | . 12 | 37. 49 | 45.1 | 136.72 | 9645.6 |
|  | NDY | 113.38 | 117.9 | . 71 | 37. 42 | 49.4 | 137.51 | 9565.4 |
|  | DEC | 114.98 | 121.8 | 1.41 | 37.38 | 54.6 | 138.43 | 9561.2 |
| 1983 | JAN | 117.51 | 127.6 | 2.29 | 37. 42 | 62.3 | 139.86 | 9510.9 |
|  | FEB | 120.87 | 130.3 | 2.76 | 37.53 | 69.8 | 141.74 | 9714.3 |
|  | MAR | 124.31 | 132.3 | 2.85 | 37.65 | 77.7 | 144.03 | 9817.3 |
|  | APR | 128. 11 | 137.5 | 3.05 | 37.86 | 85.1 | 146.53 | 9921.3 |
|  | MAY | 132.12 | 141.4 | 3.13 | 38.02 | 90.5 | 149.05 | 10030.4 |
|  | dJM | 135.78 | 141.9 | 2.77 | 38. 15 | 91.8 | 151.83 | 10111.6 |
|  | dUL | 139.22 | 145.4 | 2.54 | 38.26 | 90.3 | 154.04 | 10177.7 |
|  | AUE | 142.15 | 146.0 | 2. 10 | 38.40 | 86.5 | 15612 | 10218.2 |
|  | SEP | 144.81 | 149.2 | 1.87 | 38.52 | 82.0 | 157.93 | 10255.5 |
|  | OCT | 146.83 | 148.3 | 1.40 | 38.50 | 77.5 | 159.65 | 10268. |
|  | NOV | 148.63 | 151.4 | 1.28 | 38.66 | 73.7 | 161.10 | 10272.0 |
|  | DE: | 150.24 | 152.8 | 1. 0 O | 38. 58 | 70.0 | 182.35 | 10262.7 |
| 1984 | JAN | 151.95 | 155.2 | 1. 16 | 38. 65 | 67.9 | 163.39 | 10245.4 |
|  | FEG | 153.72 | 157.2 | 1. 14 | 36.65 | 67.3 | 164.48 | 102164 |
|  | MAR | 155.51 | 159.5 | 1.17 | 38. 55 | 66. 8 | 165.44 | 10197.8 |

SOURCE: CURRENT ECONDMIC ANALYSTS OTVISTON. STATISTICS CRNAOA 992-4441.
(1) SEE GLOSSARY DF TERMS
(2) CDMPOSITE INDEX OF HOUSING STARTS(UNITS). BUILDING PERMITS(DOLLARS), AND MORTGAGE LOAN APPROVALSI HUMBERS)
(3) DEFLATED BY THE CONSUMER PRICE INOEX FOR ALL ITEMS.

TABLE 12
1:17 PM
CAMADIAN LEADING INDICATORS FILTERED DATA (9) CONTINUED

|  |  | NER ORDERS DURABLE GODOS <br> \$ 1971 | $\begin{aligned} & \text { TRADE- } \\ & \text { FURNITURE } \\ & \text { AND } \\ & \text { APPLIANCE } \\ & \text { SALES } \\ & \$ 1971 \end{aligned}$ | NEN MOTDR VEHICLE SALES $\$ 1971$ | RATID SHIPMENTS! FINISHED IHVENTORIES MANUFAC- TURING | INDE 0 F STOEK PRICES (2) | PCT LHG IN PRICE PER UNIT LABOUR COST MANUFAC- TUR!NG |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1981 | dUL | 3080.5 | 106359 | 516531 | 1.51 | 1730.9 | 15 |
|  | AUG | 3067. | 103352 | 505018 | 1.60 | 1688.5 | 21 |
|  | SED | 3038.3 | 99482 | 494248 | 1.58 | 1633.2 | 22 |
|  | OCT | 2975.7 | 95517 | 473370 | 1.56 | 1570.9 | 17 |
|  | Nov | 2880.6 | 92055 | 475262 | 1.53 | 1528.2 | . 07 |
|  | DEE | 2788.6 | 89364 | 471198 | 1.49 | 1502.2 | - 08 |
| 1982 | JAM | 2680.7 | 87054 | 458671 | 1.45 | 1477.3 | - 27 |
|  | FES | 2509.5 | 85153 | 445391 | 1.42 | 1451.0 | - 48 |
|  | MAR | 2564.3 | 83564 | 428317 | 1. 39 | 1421.1 | - 68 |
|  | APR | 2543.8 | 82523 | 414747 | 1.37 | 1383.3 | -. 85 |
|  | MAY | 2535.7 | 81670 | $40814^{\circ}$ | 1. 35 | 1338.0 | -. 95 |
|  | JUN | 2553.0 | 80668 | 404761 | 1.35 | 1281.4 | $-1.00$ |
|  | JUL | 2550.1 | 79666 | 392583 | 1.34 | 1233.2 | -. 99 |
|  | AUG | 2553.3 | 78640 | 386140 | 1.35 | 12:7.6 | -. 92 |
|  | SEP | 2534.8 | 78140 | 38488 E | 1. 36 | 1222.2 | -. 80 |
|  | OCT | 2486. 3 | 78537 | 374912 | 1.36 | 1280.1 | -. 66 |
|  | NDV | 2459.4 | 79535 | 371142 | 1.35 | 1328.0 | -. 51 |
|  | DEC | 2409.6 | 81274 | 380986 | 1.35 | 1428.2 | -. 39 |
| 1983 | JAN | 2400.9 | 83792 | 386994 | 1.37 | 1543.2 | -. 27 |
|  | FEE | 2410.3 | 85922 | 387899 | 1.36 | 1665.4 | -. 14 |
|  | MAR | 2420.0 | 87037 | 395017 | 1.40 | 1782.4 | -. 01 |
|  | APR | 2445.8 | 87533 | 408851 | 1.42 | 1899.8 | . 15 |
|  | MAY | 2489.0 | 89181 | 423982 | 1.45 | 2003.9 | 31 |
|  | WUN | 2554.9 | 91449 | 437727 | 1.49 | 2082.8 | 45 |
|  | JUL | 2813.0 | 95701 | 448383 | 1.52 | 2136.9 | 56 |
|  | AUG | 2693.8 | 99799 | 457962 | 1.55 | 2112.7 | 64 |
|  | SEP | 2981.5 | 101884 | 484341 | 1.58 | 2197.1 | 68 |
|  | OCT | 3136.0 | 103184 | 471957 | 1.59 | 2203.4 | 72 |
|  | Mov | 3227.1 | 103786 | 488534 | 1.61 | 2220.9 | 74 |
|  | DEC | 3254.5 | 104278 | 507286 | 1.62 | 2245.1 | . 76 |
| 1984 | JAM | 3282.2 | 104270 | 529999 | 1.63 | 2260.2 | . 78 |
|  | FE8 | 3254.9 | 103911 | 548540 | 1.85 | 2256.5 | . 85 |
|  | MAR | 3254.4 | 103858 | 564322 | 1.66 | 2235.5 | . 92 |

[^3]PERCEMTAGE CHANGES OF SEASONALLY ADJUSTEO FIGURES

|  |  | $\begin{aligned} & \text { JNOEX DF } \\ & \text { JNDUSIR:AL } \\ & \text { PRDDUCT:ON } \end{aligned}$ | $\begin{aligned} & \text { MANDFAC- } \\ & \text { TURING } \\ & \text { SHIPMENTS } \end{aligned}$ | HDUSTMG STARTS | $\begin{aligned} & \text { REIAIL } \\ & \text { SALES } \end{aligned}$ | EMPLOYMENT | TNEMPIGYMENT RATE (1) | $\begin{aligned} & \text { CONSUMER } \\ & \text { PR : CE } \\ & \text { INOEX } \end{aligned}$ | PR! HE RATE 1II | $\begin{aligned} & \text { MONEY } \\ & \text { SUPPLY } \\ & \text { M1 } \end{aligned}$ | $\begin{aligned} & \text { MERCHANDTSE } \\ & \text { TRAOE } \\ & \text { BALANCE (1) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 4.4 | 13.5 | -14. | 11.6 | 2.9 | 5.8 | 11.3 | 12.8 | 7.7 | 2047.0 |
| 1980 |  | -3. 6 | 7.3 | -24.3 | 6.7 | . 5 | 7.2 | 13.5 | 15.4 | 6.3 | 2027.1 |
| 1981 |  | 2.6 | 8.8 | -15.4 | 9.1 | 1.1 | 7.6 | 10.3 | 18.8 | 7.9 | 2747.8 |
| 1982 |  | -8. 1 | -5.3 | -3.7 | 2.6 | -. 9 | 9.7 | 6.2 | 14.7 | E. 6 | 3548.5 |
| 1983 |  | 5.4 | 7. 6 | 52.0 | 9.1 | 1.3 | 9. 5 | 3.2 | 10.8 | 11.0 | 5771.9 |
| 1982 | 11 | - 1.7 | 1. 4 | 5.2 | 2.1 | . 1 | 9.4 | 1.3 | 16.5 | . 5 | 2388.8 |
|  | 111 | -. 9 | -. 5 | 18.1 | . 2 | $-.3$ | 10.0 | 1.8 | 14.3 | 1.5 | 4474.6 |
|  | Iv | -2. 1 | -4. 1 | 12.4 | 2.8 | -. 4 | 10.5 | . 4 | 11.7 | 3.8 | 4267. 1 |
| 1983 | 1 | 2.4 | 3.3 | 34.9 | . 3 | . 2 | 10.4 | . 1 | 10.8 | 3.2 | 3593.1 |
|  | 11 | 4.3 | 5.1 | -1. 1 | 5.9 | . 8 | 10.1 | 1.1 | 10.5 | 2.8 | 5487.9 |
|  | 111 | 5.1 | 4.3 | 6. 1 | 1.2 | 1.5 | 9.4 | 1.1 | 10.8 | 2.4 | 6451.0 |
|  | IV | 2.5 | 3.3 | -5.3 | 3.1 | 1.0 | 8.5 | 1.0 | 11.0 | 1.2 | 7555.7 |
| 1984 | 1 | 2.8 | 2.2 | 16.0 | 3.3 | 1.2 | 7.8 | 1.2 | 11.2 |  | 994: 6 |
| 1983 | APR | 1.9 | 1.0 | -7.4 | 2.3 | . 3 | 10.2 | . 7 | 10.5 | 3 | 4609.0 |
|  | MAY | 1.3 | 2.8 | 20.0 | 3.1 | . 2 | 10.1 | 4 | 10.5 | 1.7 | 8906.8 |
|  | JUN | 1.4 | 3.5 | -3.9 | . ${ }^{\text {H }}$ | 1.0 | 10.0 | . 2 | 10.5 | . 8 | 4955.7 |
|  | JUL | 2.3 | $\because 8$ | 2.8 | . 4 | . 5 | 9.5 | . 4 | 10.5 | 8 | 8359.2 |
|  | AUG | 1.4 | 2.0 | 6.9 | $-1.7$ | . 3 | 9.5 | , 4 | 11.0 | 5 | 7187.2 |
|  | SEP | 1.3 | 1.5 | -12.8 | 1.4 | . 4 | 9.2 | . 5 | 11.0 | 3 | 5806.5 |
|  | OCT | . 8 | -1.0 | -. 6 | 1.7 | . 1 | B. 8 | . 3 | 11,0 | . 5 | $8965 . E$ |
|  | NOV | . 2 | 2.4 | 6. 1 | 1.2 | 5 | 8.4 | . 3 | 11.0 | 3 | 78005 |
|  | DFE | . 6 | 3.1 | $-5.0$ | . 7. | . 3 | 8.2 | . 2 | 11.0 | 4 | 8300.9 |
| 1984 | $\checkmark$ Ali | 1.5 | -1. 6 | 18.8 | 3.8 | . 2 | 8.0 | . 6 | 11.0 | . 9 | 94583 |
|  | FEG | 1.0 | . 6 | 14.2 | -. 8 | , | 7.8 | . 4 | 11.0 |  | 0092.0 |
|  | Har | . 5 | 1. 8 | -27. 3 | $-2.2$ | . 2 | 7.7 | .2 | 11.5 |  | 0264.4 |
|  | APP. | 8. 4 |  | 19.3 |  | . 3 | 7.7 | . 4 | 12.0 |  |  |

SOURCE: SURVEY OF CURRENY BUSTNESS. U.S. DEPARTMENT OF COFMERCE.
(1) NOT PERCENTAGE change.

JUN 20. 1884
TAELE 14
1:17 PM
URITED STATES LEAOJNG AND COINCIDENT INOICATDRS FJlTERED DATA (1)


SOURCE: EUSTNESS CONDTTIONS DIGEST, BUREAU OF ECONOMIC ANALTSTS.U.S. DEPERTMENT DF COMMERCE
$(1)$ SEE Glossary of TERHS
$(2)$ AVERAGE DF MEEKLY FIGURES. PMOUSANDS OF PERSOMS.

|  |  | CONTRACES ANC OROERS FOR PLANT a EQUIPMENT § 1872 (BILLIONS) | MDNEY <br> BALANCE <br> (M2) <br> S 1972 <br> (BILLIONS S | NE CHANGE IN INVENTORIES S 1972 CBILLIONS: | PCT CHG SENSITIVE MATERIALS PRICES $(2)$ | SET CHG CREDIT DUTSTANOING $(3)$ | VENTOT PERFORMANCE (4) | COMPOSTTE COINCIDENT INOEX $(4$ SERIES) | COMPDSTTE COINCIDENI INDEX (4 SERIES! (5) | PEP CHE COMPDSITS COINCIEEN: DNDEX | SCTEHK COMPOSITE COINCIDEN: INDEX $(5!$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1981 | JU6 | 14.35 | 789.2 | 3.10 | -. 29 | 9.05 | 52 | 147.54 | 147.6 | . 17 | .07 |
|  | AUG | 14.30 | 788.0 | 4.87 | -. 34 | 9. 16 | 51 | 147.66 | 147.3 | . 08 | - 20 |
|  | SEP | 14.26 | 788.6 | 5.89 | -. 38 | 9.22 | 49 | 147.57 | 146.5 | -. 06 | -. 54 |
|  | OCT | 14. 15 | 788.5 | 6.31 | -. 46 | 8.41 | 47 | 147.10 | 144.5 | -. 32 | -1.37 |
|  | NOV | 14. 13 | 789.0 | 5.98 | -. 60 | 7.30 | 44 | 146.28 | 143.0 | -. 56 | -1.04 |
|  | DEC | 13.95 | 790.3 | 4.47 | -. 78 | 6.08 | 40 | 145.07 | 140.9 | -. 82 | -1.47 |
| 1982 | JAN | 13.74 | 792.5 | 1.38 | -. 93 | 5.69 | 36 | 143.47 | 138.4 | -1. 10 | $-1.77$ |
|  | FEB | 13.72 | 795.2 | -3. 14 | -1.00 | 5.77 | 34 | 142.05 | 138.8 | -. 99 | 1.08 |
|  | MAR | 13.62 | 798.6 | -8. 23 | -1.01 | 5.44 | 33 | 140.84 | 139.2 | -. 85 | - .50 |
|  | APR | 13.63 | 802.1 | -12.37 | $-1.00$ | 5.41 | 32 | 139.74 | 138.0 | -. 78 | - .85 |
|  | may | 13.39 | 804.9 | -15.06 | - 1.00 | 5.31 | 32 | 138.98 | 138.8 | -. 55 | . 58 |
|  | JUN | 12.97 | 806.9 | -16.38 | $-1.00$ | 4.98 | 32 | 138.30 | 137.3 | -. 49 | -1.08 |
|  | JUL | 12.51 | 807.9 | -16.33 | -. 97 | 3.88 | 33 | 137.65 | 136.4 | -. 47 | -. 86 |
|  | AUG | 12.05 | 809.6 | -15.17 | -. 92 | 2.93 | 34 | 136.94 | 135.2 | -. 52 | -. 88 |
|  | SEP | 11.81 | 812.0 | -13.38 | - 80 | 2.15 | 36 | 136.20 | 134.5 | -. 54 | - 52 |
|  | OCT | 11.65 | 814.9 | - 11.84 | -. 84 | . 87 | 38 | 135.32 | 132.9 | -. 65 | -1.19 |
|  | NOV | 11.59 | 818.6 | -11.56 | -. 50 | $\because 74$ | 39 | 134.45 | 132.7 | -. 54 | -. 15 |
|  | DEC | 11.69 | 823.8 | -12.94 | -. 39 | 2. 54 | 40 | 133.69 | 132.6 | -. 56 | $\therefore .08$ |
| 1883 | JAN | 11.75 | 831.8 | -15.44 | -. 29 | 2. 64 | 41 | 133.33 | 134.3 | -. 27 | 1.28 |
|  | FEB | 11.79 | B42. 5 | -17.16 | -. 07 | 2.09 | 41 | 133.14 | 133.5 | - 14 | -. 80 |
|  | MAR | 11.93 | B54. | -17, 12 | . 29 | 1.55 | 43 | 133.23 | 134.6 | . 06 | . 82 |
|  | APR | 12.22 | B64. $?$ | - 15.55 | . 71 | 1. 18 | 45 | 133.60 | 135.E | . 28 | . 74 |
|  | MAY | 12.68 | 873.9 | - 13.02 | 1.04 | 1.34 | 47 | 134.39 | 137.9 | . 59 | 1.70 |
|  | JUN | 13. 19 | 881.5 | -9.54 | 1. 21 | - 48 | 49 | 135.58 | 139.8 | . 89 | 1.38 |
|  | JUL | 13.43 | 887.5 | $-5.42$ | 1. 27 | 1.33 | 5 | 136.96 | 140.8 | 1.03 | . 72 |
|  | AUG | 13.55 | B91. 7 | -. 92 | 1. 28 | 3.31 | 53 | 138.29 | 140.6 | . 85 | -. 14 |
|  | SEP | 13.90 | 894.4 | 4.00 | 1.25 | 4.27 | 55 | 139.69 | 143.0 | 1.01 | 1.71 |
|  | OCI | 14.23 | 896.7 | 9.18 | 1. 20 | 5. 36 | 58 | 141.13 | 144. 3 | 1.03 | .99 |
|  | NOV | 14.4" | 888.7 | 13.80 | 1. 13 | 5.73 | 59 | 142.53 | 145.3 | . 98 | . 69 |
|  | DES | 14.46 | 900.8 | 17.21 | 1. 06 | 9.45 | 69 | 143.93 | 146.8 | . 98 | 1.03 |
| 198. | JAN | 14.51 | 902.4 | 19.38 | . 98 | 0.86 | 63 | 145.43 | 149.0 | 1.04 | 1.50 |
|  | PEE | 14.69 | 904.0 | 21.32 | . 86 | 2.20 | 64 | 146.95 | 150.2 | 1. 05 | . 81 |
|  | MAf | 14. 95 | 905.5 | 23.52 | . 72 | 4.21 | 65 | 148.27 | 150.2 | . 90 | . 00 |
|  | APR | 15.07 | 906.9 |  | . 60 |  | 68 | 149.47 | 151.4 | . 8 : | . 80 |

[^4]
## Demand and Output

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NET NATIONAL INCOME AND GROSS NATIONAL PRODUCT
MILLIONS OF DOLLARS
SEASONALEY ADJUSTED AT AKNUAL RATES


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NET NATIONAL INEOME AND GROSS NATIONA! PRODUCT
PERCENTAG! CHANGES OT SEASONALLY AOJUSTE F FIGURES

|  |  | LABOUR INCOME | CORPO- <br> RATION <br> PRDFITS <br> BEFORE <br> TAXES | $\begin{aligned} & \text { DIVIDENOS } \\ & \text { PAIO TO } \\ & \text { NON- } \\ & \text { RESIDENTS } \end{aligned}$ | $\begin{aligned} & \text { TNTEREST } \\ & \text { \& MISC } \\ & \text { INYEST- } \\ & \text { MENT } \\ & \text { INCOME } \end{aligned}$ | FARM <br> JHCDME | NONFAKM UNINCOR- PORATED BUSJNESS INCOME | JNVENTORY VALUATJON ADJUSTMENT (1) | NET MATIONAL INCOME AT FACTOR COSI | INDIRELY TAXES IESS SUBSIDJES | GROSS MATIONAL PRODUCT AT MARKET PRICES |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 12.6 | 32.2 | 6.5 | 20.0 | 5.9 | 8.7 | -2490 | 14.7 | 8.5 | 13.8 |
| 1980 |  | 13.3 | 10.8 | 5.3 | 15.3 | . 8 | 11.9 | 578 | 13.6 | 3.6 | 12.6 |
| 1981 |  | 15.6 | -13.4 | 16.8 | 24.3 | 9.5 | 11.9 | - 123 | 19.8 | 31.3 | 14.2 |
| 1982 |  | 7.0 | -35. 3 | -3.2 | 4.9 | -6. 4 | 21.7 | 4306 | 4.0 | 5.9 | 5.4 |
| 1983 |  | 5.5 | 54.8 | -26.9 | 4.8 | -11.6 | 23.5 | 231 | 10. 6 | 2.6 | 8.8 |
| 1982 | 11 | . 3 | -7.5 | 3.5 | 4.5 | 1.5 | 5.0 | 252 | 5 | - 9.8 | ? |
|  | 111 | . 0 | -1.2 | -20.2 | 7.2 | -4. 1 | 9.6 | 550 | 1.6 | 5 | 1.7 |
|  | IV | 1.2 | 14.0 | 21.5 | -22.2 | - 11.5 | 5.0 | 6495 | 1. 5 | 8 | 1.4 |
| 1983 | I | . 8 | 25.0 | -29.4 | 18.7 | -2.9 | 4.2 | -4288 | 3.4 | -2.8 | 2.4 |
|  | 11 | 3.1 | 11.6 | 11.9 | . 3 | 2 | 8.8 | -1876 | 3.2 | 5.2 | 2. B |
|  | [1] | 2.0 | 10.4 | -9.2 | 2.8 | 6.9 | 3.0 | 1224 | 3.7 | 2.5 | 3. 5 |
|  | IV | 1.0 | 2.6 | $-19.3$ | 2.8 | -7.2 | -. 1 | 396 | 1.5 | - 2 | 1.1 |
| 1984 | 1 | . 8 | 8.0 | 95.7 | 8.8 | 29.3 | 1.8 | -1428 | 1.8 | 5.4 | 2. 1 |

SOUREE NATXDNAL INCOME ANG EXPENDTTURE AEEDURTS, CATALDGUE 13-001, STATISTICS CANADA
(1) DIFFERENCE FROM PRECEDINE PERTDD, AKHUAL RATES.


PEREENTAGE CHANGES DF SEASONALIY ADJUSTED FIGURES

|  |  |  |  | GUSTNESS FXXED INVESTMENT |  |  | TNVENTORY JNVESTMENT |  | EXPORTS | IMPDRTS | GROS5 NATIONA1. EXPENDITURE AT MARMET P品作S |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | PERSOMAL EXPENDI TURE | GOVEMMMENT EXPENDI TURE | RESIDENTIAL CONSIRUCTION | NON- RESIDENTIAL CONST- RUCTIDN | MACNINERY and EQUIPMENT | BUSINESS <br> MON-FARM <br> (1) | FARM ANO GICC (1) (2) |  |  |  |
| 1979 |  | 11.4 | 9.4 | 4.9 | 24.2 | 23.4 | 3797 | -309 | 22.5 | 21.6 | 13.8 |
| 1980 |  | 11.9 | 13.6 | -. 9 | 24.0 | 15.1 | -3322 | -826 | 17.4 | 12.4 | 12.5 |
| 1981 |  | 13.6 | 15.6 | 15.0 | 21.0 | 19.5 | 1195 | 1180 | 10.6 | 16.0 | 14.2 |
| 1982 |  | 8.6 | 12.3 | -19.5 | 1.8 | -3.8 | -10912 | -539 | 1.0 | -7.2 | 5.4 |
| 1983 |  | 9.1 | 8.1 | 22.4 | - 12.2 | -6.0 | 8859 | -644 | 6.3 | 6.8 | 8.9 |
| 1982 | 11 | 2.7 | 3.0 | -9.6 | -3.3 | -4.5 | -3204 | -496 | 2.3 | 0.7 | 7 |
|  | III | 2.2 | 3.7 | -4.3 | -6.3 | -. 5 | - 1036 | 112 | 2.5 | $\therefore 1$ | 1.7 |
|  | IV | 1.9 | 2.9 | 13.7 | 2.0 | 4 | - 1908 | -504 | -5.5 | $-5.0$ | 1.4 |
| 1983 | 1 | 1.7 | -. 7 | 8.1 | -6.6 | -5. 3 | 8488 | -768 | 2.6 | 3.0 | 2.4 |
|  | II | 2.8 | 3.4 | 18.9 | -3.7 | -2.7 | - 2848 | 880 | 4.9 | 2.2 | 2.9 |
|  | II | 2.8 | 1.5 | $-3.5$ | -2.1 | 3.2 | 11744 | 0 | 2.2 | 8.5 | 3.5 |
|  | IV | 2.1 | 2.3 | -8.2 | 1.2 | 3.2 | - 3220 | $-380$ | 8.5 | 7.2 | 1.1 |
| 1984 | 1 | 1.8 | 1.7 | . 7 | 1.7 | 2.7 | 632 | 768 | 7.5 | 7.6 | 2.1 |

[^5]

GRDSS NATIDNAL EXPERDITURE IN 1971 DDLLARS
PERGENTAGE CHANGES OF SEASONALLY ADUUSTED FIGURES


[^6]|  |  | TOTAL | cotal <br> ExCLUDING AGRZCULTURE | INDUSTRIAL PRODUCTIDN | $\begin{aligned} & \text { GOODS } \\ & \text { INDUSTRIES } \end{aligned}$ | GODOS INOUSTRIES EXCLUDIMG AGRICUITURE | SERVICES IMDUSIRIES | COMMERCIA: <br> IMOUSTRIES | COMMERCIAL IMDUSTRIES EXCLUDING AGRICULTURE | $\begin{aligned} & \text { NDN- } \\ & \text { COMAERCIAL } \\ & \text { INDUSTRIES } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 4.0 | 4.4 | 5.3 | 4.5 | 5.6 | 3.7 | 4.8 | 5.3 | -. 1 |
| 1980 |  | 1.3 | 1.1 | $-1.5$ | -. 7 | $-1.3$ | 2.5 | 1.3 | 1.2 | 1.0 |
| 1881 |  | 2.9 | 2.7 | 9 | 2.0 | 1.5 | 3.4 | 3.1 | 2.9 | 1.7 |
| 1982 |  | -4.7 | -4.8 | -10.7 | -9.9 | $-10.9$ | -1.5 | -5.9 | -6.1 | 2.1 |
| 1983 |  | 2.6 | 2.7 | 5.9 | 4.3 | 4. 6 | 1.7 | 2.9 | 2.9 | 1.3 |
| 1882 | II | $-1.9$ | $-1.7$ | -3. 2 | -3.4 | $-3.6$ | - 8 | -2.2 | -2.2 | 5 |
|  | 111 | -1.4 | -1.5 | -2.5 | -2.7 | -3.2 | -. 6 | -1.7 | -1.8 | 2 |
|  | IV | -. 9 | $-1.0$ | -3.1 | -2.0 | -2. 2 | -. 4 | -1.2 | -1.3 | 5 |
| 1883 | 1 | 1.7 | 1.8 | 5.1 | 4.2 | 4. 6 | . 4 | 2.1 | 2.1 | 0 |
|  | [1 | 2.0 | 2.2 | 3.1 | 2.8 | 3.3 | 1.6 | 2.2 | 2.4 | 1.0 |
|  | 111 | 2.1 | 2.0 | 4.3 | 3.0 | 3.2 | 1.5 | 2.4 | 2.5 | -. 1 |
|  | IV | . 7 | . 7 | 3.1 | 1.2 | 1.2 | . 4 | . 8 | . 8 | . 1 |
| 1984 | 1 | .6 | . 6 | . 9 | . 5 | . 6 | . 6 | . 6 | . 8 | . 8 |
| 1983 | MAR | . 9 | 1.0 | . 9 | . 3 | .9 | 1.3 | . 7 | 9 | 2.1 |
|  | $A P R$ | . 5 | . 6 | 1.1 | . 9 | . 8 | . 3 | . 6 | . | . 2 |
|  | MAY | . 9 | 1.0 | 1.1 | 1. 6 | 1.8 | . 6 | 1.1 | 1.2 | . 1 |
|  | JUN | 1.7 | 1.7 | 2.4 | 2.8 | 3.0 | 1.1 | 2.1 | 2.1 | - 4 |
|  | JUL | . 2 | . 1 | . 5 | $=.1$ | $=.2$ | . 3 | . 2 | . 2 | -. 1 |
|  | AUG | . 3 | 4 | 1.8 | . 3 | . 5 | . 4 | . 4 | . 5 | . 3 |
|  | SEP | . 5 | 5 | 1.9 | 1.2 | 1.1 | . 1 | . 5 | . 5 | . 2 |
|  | OCT | . 1 | , 1 | . 4 | -. 1 | -. 1 | . 1 | . 1 | - 1 | . 0 |
|  | NOV | . 2 | . 2 | . 9 | . 3 | . 3 | . 1 | . 3 | . 3 | -. 6 |
|  | OEC | . 1 | . 1 | . 7 | . 5 | . 3 | - 1 | . 0 | -. 1 | . 7 |
| 1984 | JAN | 1.1 | 1.2 | 2.3 | 2.0 | 2.3 | . 5 | 1.3 | 1.4 | . 4 |
|  | FEF | -1.1 | -1.1 | -3.3 | -2.9 | -3.4 | . 0 | $-1.3$ | -1.4 | -2 |
|  | MAR | . 2 | . 2 | . 1 | . 5 | . 5 | . 1 | . 2 | 2 | -. 2 |

SOURCE: GROSS DOMESTIC PRODUCY EY JNDUSTRY, CATAIDGUE E1-005. STATISTICS CANADA

|  |  | AGRICULTURE | FDRESTRY | $\begin{aligned} & \text { FISHING } \\ & \text { AND } \\ & \text { TRAPPING } \end{aligned}$ | MINING | MANUFACTURTHE |  |  | CONSTRUCTIDN |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | total |  |  |  | DURA日LE | NONDURAELE |  |
| 1999 |  |  | -10.0 | 1.3 | -3. 1 | 10.6 | 5.8 | 8.7 | 4.8 | 3.4 |
| 1980 |  | 7.9 | 2.8 | 1.7 | 3.5 | -2.8 | -5.5 | . 1 | -. 6 |
| 1981 |  | 8.1 | -8.6 | 3.0 | -5. 9 | 1.5 | 1.5 | 1.8 | 5.8 |
| 1982 |  | 2.8 | -18.4 | -6.0 | -12.5 | -12.1 | -15.5 | -8.4 | -10.8 |
| 1983 |  | . 6 | 23.5 | 4.7 | 8.2 | 6.2 | 7.4 | 5.1 | -3.1 |
| 1982 | 11 | -9.4 | -12.9 | 14.9 | -8. 8 | -2.5 | -2.4 | -2.5 | -4.7 |
|  | 111 | 2.8 | -11.? | 13.5 | -11.1 | -1.5 | -2.5 | - 5 | -5. 7 |
|  | iv | , | 12.4 | 8.4 | 5.5 | -4.5 | -8.5 | -. 7 | ¢ |
| 1983 | 1 | 4 | 13.0 | 5.4 | . 0 | 5.5 | 9.7 | 3.6 | 8 |
|  | 11 | -2.0 | 9.3 | -3.4 | 6.8 | 2.3 | 3.1 | 1.6 | 4.1 |
|  | 111 | 5 | 17.4 | -19.4 | 8.8 | 4.4 | 5.7 | 3.0 | -3.4 |
|  | Iv | 1.8 | -12.8 | -13.6 | 4.8 | 3.1 | 5.7 | . 5 | -6.0 |
| 1984 | 1 | 1.3 | 12.7 | 29.1 | 1.2 | . 5 | 2.3 | -1.4 | -3.2 |
| 1983 | Mar | -3.6 | 9.5 | -10.4 | 2.5 | . 2 | 8 | - 2 | 5 |
|  | APR | 1.0 | . 5 | , 2 | 1.0 | 1.1 | 1.0 | 1.3 | . 0 |
|  | may | -. 5 | 4.2 | 9.5 | 2.8 | . 8 | 2.3 | $\cdots$ | 5.0 |
|  | JUN | 1.2 | 5.8 | 2.2 | 6.4 | 1.5 | 1.8 | 1.2 | 5.1 |
|  | Jul |  | 8.7 | -16.8 | -1.0 | 1.3 | 1.0 | 1.4 | -3. $\mathrm{E}^{\text {c }}$ |
|  | AUG | $-2.1$ | - 5 | -11.1 | 2.6 | 2.0 | 3.3 | 1.1 | -5.2 |
|  | SEP | 1.8 | E. 1 | 1.4 | 8.3 | 1.3 | 1.7 | -8 | -3.3 |
|  | DCi | 2 | -8.6 | $-13.7$ | 1.2 | 4 | 1.8 | -1.0 | - 8 |
|  | NOV | 1 | -7.8 | 7.1 | -3.8 | 1.4 | 2.2 | 8 | -1.3 |
|  | DEC | 2.0 | $-9.5$ | -2.0 | - 1 | . 7 | . 7 | 6 | - 8 |
| 1984 | JAM | -2.1 | 37.7 -13.4 | 25.8 | 3. ${ }^{-3}$ | 2. 1 | 3.8 -3.8 | -3 ${ }^{3}$ | -1.8 |
|  | FEE | 3.2 0 | -13.4 -3.3 | 5.6 -5.9 | -2.3 1.3 | -3.6 -.2 | -3.8 -.8 | -3.3 -.2 | -2.4 -8.8 |


|  |  |  |  | Shat | IRAOS |  |  | $\begin{aligned} & \text { INSURANEE } \\ & \text { AND } \\ & \text { REAL ESTATE } \end{aligned}$ | BUS.NES? A PLRSONA. SERVICES | P期1: <br> $\triangle$ DMINIS <br> TRATION |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | TOTAL | $\begin{aligned} & \text { TRANSPOR- } \\ & \text { TATION } \end{aligned}$ | UTILITIES | TOTAL | WHOLESALE | RETAlL |  |  |  |
| 159 |  | 6.8 | 1.1 | 6.1 | 4.1 | 6.2 | 2.5 | 4.1 | 3.0 | -. 9 |
| 1580 |  | 3.2 | 1.0 | 3.7 | . 9 | . 5 | -. 2 | 3.9 | 3.4 | 1.2 |
| 1589 |  | 2.8 | . 3 | 1.9 | . 9 | . 8 | 1.0 | 4.4 | 5.0 | 2.0 |
| 1582 |  | -3.1 | -8.5 | -. 1 | -8. 7 | -11.3 | -3.4 | . 5 | -. 1 | 3.3 |
| 1¢83 |  | 2.2 | 1.5 | 3.8 | 2.9 | 2.7 | 3.1 | 1.3 | 1.4 | 1.3 |
| $1 ¢ 82$ | 11 | -9.9 | -2.7 | -3.1 | -2. 1 | -4.9 | -. 2 | -. 9 | -. 1 | 8 |
|  | 111 | -1.3 | -1. 5 | -1.8 | $-2.3$ | -4.2 | -1.0 | E | - 5 | 4 |
|  | IV | -2.0 | -3. 5 | -. 8 | . 6 | 1.0 | . 3 | . 6 | -. 7 | 3 |
| 1983 | 1 | 1.2 | 1.0 | 1.3 | . 8 | . 2 | 1.2 | -. 2 | 2 | 6 |
|  | 11 | 2.8 | 2.7 | 5.1 | 2.2 | 3.6 | 1.4 | 9. 1 | 1.8 | 4 |
|  | 111 | 2.0 | 3.2 | 1.3 | 2.7 | 4.0 | 1.9 | 1.1 | 1.2 | - 2 |
|  | IV | 2.2 | 4.5 | 1.5 | 1.2 | 1.8 | . 8 | $-1.3$ | . 2 | - 1.2 |
| 1984 | 1 | . 7 | -. 7 | 3.1 | . 4 | 1.3 | $-.3$ | . 5 | 1.0 | 1.1 |
| 19193 |  | 1.4 | 2.0 | 1.2 | 2.3 | . 5 | 3.3 | . 0 | 1.8 | . 1 |
|  | $\triangle P R$ | . 6 | 1.0 | 1.0 | $-1.3$ | 3.4 | -4.3 | 1.4 | . 7 | . 2 |
|  | Mar | 1.2 | . 9 | 2.1 | 1.5 | -. 5 | 2.8 | . 0 | 4 | 2 |
|  | UN | 1.8 | 1.1 | 4.5 | 4.5 | 4.0 | 5.0 | . 2 | 3 | - 5 |
|  | -UL | -1.1 | -. 9 | $-2.6$ | . 2 | 3.5 | $-2.0$ | 1.0 | . 6 | - 4 |
|  | ¿UG | 2.1 | 3.8 | . 2 | $-1.3$ | $-3.3$ | . 1 | . 1 | . 3 | . 6 |
|  | SEP | . 5 | 1.9 | . 9 | -. 2 | 1.0 | -1.0 | - . 2 | . 3 | . 2 |
|  | CET | . 5 | 1. 4 | -. 5 | 1.9 | 2.5 | 1.4 | -. 7 | -. 6 | -. 2 |
|  | nov | 1.3 | 2.6 | 1.1 | -. 4 | -. 8 | - . 1 | -. 2 | . 5 | -1.0 |
|  | DEG | $-4$ | -3.0 | 2.4 | . 7 | 1.1 | . 4 | -1.1 | . 5 | 1.0 |
| 198: |  |  | 2.4 | 2.2 | -. 2 | - 11 | $-.3$ | 1.1 | . 2 |  |
|  | FEE | -1.5 | $-2.3$ | $-2.4$ | 4 | 1.1 | - 1 | . 2 | , 3 | . 3 |
|  | MAR | -. 2 | -1.2 | 1.7 | 0 | . 7 | -. 6 | 2 | . 5 | -. 2 |

SOUREE: GROSS UOMESTIE PRODIET BY MDUSTRY, CATALOGUE E1.005, SYATISTIES CANADA.


REAL MANUFACTURING SHIPMENTS, ORDERS, AMO UNFILLED ORDERS
PERCENTAGE CHANGES OF SEASONALLY ADJUSTED 1971 DDLLAR VALUES

|  |  | SMIPMEN 9 |  |  | NEM ORDERS |  |  | UNFILLED ORDERS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | TOTAL | DURABLE | NONOUTREL | FOTAL | DURAEEL E | NONOURAEL | FOTAL | DURABEE | NONDURAELE |
| 1979 |  | 4. 1 | 3.9 | 4.3 | 3.3 | 3.0 | 3.6 | 9.5 | 11.8 | -8.0 |
| 1980 |  | -3.3 | -4.6 | -2.0 | -5. 1 | -8.3 | -1.8 | -5.9 | -6. 2 | $-2.9$ |
| 1981 |  | 1.7 | 1.0 | 2.4 | 1.4 | 4 | 2.2 | -9.5 | -9.3 | -11.0 |
| 1982 |  | $-9.8$ | - 12.2 | - 7.4 | -10.8 | - 14.2 | - 7.5 | -18.3 | -18.3 | -18. 1 |
| 1983 |  | 5.9 | 7.2 | 4.4 | 11.2 | 15.1 | 5.1 | 28.5 | 30.4 | 11.3 |
| 1982 | 11 | -2. 4 | -2. 8 | -1.9 | . 5 | 2.5 | -1.4 | $-1.9$ | -1.9 | -2.0 |
|  | III | -. 1 | - . 4 | 2 | -2.9 | -5.9 | . 0 | -8. 1 | -8.5 | -4.8 |
|  | IV | -5.8 | -11.0 | -. 9 | -3.0 | -5.5 | -. 8 | -2.0 | -1.6 | -4.9 |
| 1983 | 1 | 5.1 | 8.1 | 2.5 | 6. 0 | 9.3 | 3.3 | . 1 | - 4 | 4.6 |
|  | II | 3.8 | 5.4 | 2.5 | 4.5 | 7.0 | 2.3 | 1. 5 | 1.5 | 1.2 |
|  | III | 3.5 | 5.4 | 1.8 | 13.8 | 26.7 | 2.0 | 27. 6 | 30.4 | 3.8 |
|  | IV | 4. 6 | 8. 7 | 7 | -5.9 | -11.5 | . 5 | $-1.0$ | -1.2 | 1.3 |
| 1984 | I | 2.0 | 4.7 | -. 2 | 3.3 | 6.5 | . 0 | 1.7 | 1.5 | 4.1 |
| 1983 | Man | -. 5 | -. 6 | -. 5 | -1.6 | -3.2 | -. 2 | - 5 | -. 8 | 2.0 |
|  | APR | 2.4 | 3.3 | 1. 6 | 3.5 | 5.9 | 1. 6 | . 4 | . 2 | 2.0 |
|  | MAY | 1.5 | 2.6 | . 5 | 2.4 | 5.3 | $-1$ | 1.2 | 1.4 | -. 5 |
|  | dUN | 1.7 | 1.8 | 1.5 | . 3 | -1. 1 | 1.6 | . 0 | . 1 | -. 2 |
|  | JUL | . 9 | 1.9 | -. 5 | . 4 | 1.0 | -. 2 | -. 2 | -. 3 | . 8 |
|  | AUG | . 9 | . 2 | 1.7 | 4.4 | 7.1 | 2.0 | 2.8 | 2.8 | 2.0 |
|  | SEP | 1.9 | 3.8 | - 3 | 25.8 | 54.7 | -. 5 | 24.5 | 27.2 | . 9 |
|  | OCT | 1. 6 | 3.6 | -. 4 | -22.2 | -36.8 | -. 1 | -1.0 | -1.3 | 3.1 |
|  | NOV | 1.6 | 2.2 | . 9 | 4.7 | 9.2 | . 4 | 1.1 | 1.2 | . 0 |
|  | DE: | 1.3 | 2.3 | . 4 | -1.6 | -3.4 | , 2 | -1.0 | -1. 1 | -. 8 |
| 1984 | dAN | 2.6 | 5.0 | . 1 | 5.3 | 10.1 | . 5 | . 9 | 9 | 1.0 |
|  | FEB | -3. 6 | -5. 1 | - 2.0 | -5.8 | -9.2 | -2.1 | -. 8 | -. 8 | . 5 |
|  | MAR | 1.4 | 1.4 | 1.5 | 4.B | 7.5 | 2.0 | 1.6 | 1.5 | 2.6 |

 INDUSTRY LEUEL BY THE APPROPRIATE INDUSTRY SELLING PRICE INDEXES (SEE TECHNICAL NOTE, MARCH IS82).

|  |  | R:S VALUE OF TNVENT ORY OWNED (T) |  |  | REAL INVENYORY/SMIPMENT GATID |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | TOFLL | DURABLE | NONDURABLE | TOTAL | DURA自1: | NONDURABEE |
| 1979 |  | 12272 | 6684 | 5628 | 1.96 | 2.08 | 1.83 |
| 1980 |  | 12164 | 6580 | 5584 | 2.11 | 2.32 | 1.90 |
| 1981 |  | 12784 | 6934 | 5850 | 2.10 | 2.32 | 1.90 |
| 1982 |  | 11315 | 5906 | 5409 | 2.27 | 2.5! | 2.01 |
| 1983 |  | 11161 | 5879 | 5282 | 1.93 | 2.06 | 1.80 |
| 1982 | 11 | 12370 | 5679 | 5693 | 2.30 | 2.59 | 2.05 |
|  | 111 | 11893 | 5344 | 5548 | 2.22 | 2.47 | 1.99 |
|  | IV | 11315 | 5906 | 5409 | 2.25 | 2. 60 | 1.97 |
| 1983 | 1 | 10975 | 5635 | 5340 | 2.08 | 2.25 | 1.88 |
|  | 11 | 10735 | 5529 | 5206 | 1.94 | 2.09 | 1.80 |
|  | III | 10923 | 565 C | 5273 | 1.88 | 2.00 | 1.76 |
|  | 14 | 11161 | 5879 | 5282 | 1.83 | 1.90 | 1.76 |
| 1984 | 1 | 11112 | 5813 | 5299 | 1.80 | 1.88 | 1.77 |
| 1983 | MAR | 10975 | 5635 | 5340 | 2.04 | 2.24 | 1.87 |
|  | Aph | 10908 | 5617 | 5292 | 1.98 | 2.16 | 9.83 |
|  | MAY | 10786 | 5527 | 5258 | 1.93 | 2.07 | 1.81 |
|  | dUN | 10735 | 5525 | 5206 | 1.89 | 2.04 | 1.75 |
|  | JU! | 10772 | 5552 | 5220 | 1.89 | 2.01 | 1.77 |
|  | AUG | 10815 | 5588 | 5228 | 1.88 | 2.02 | 1.75 |
|  | SEP | 10923 | 5650 | 5273 | 1.85 | 1.98 | 1.77 |
|  | DCT | 10988 | 5704 | 5286 | 1.85 | 1.91 | 1.78 |
|  | NOV | 11076 | 5784 | 5292 | 1.85 | 1.90 | 1.76 |
|  | DEC | 11181 | 5879 | 5282 | 1.82 | 1.89 | 198 |
| 1984 | JAN | 11117 | 5844 | 5273 | 1.77 | 1.79 | 1.75 |
|  | FEB | 11132 | 5825 | 5307 | 1.84 | 188 | 1.80 |
|  | MAR | 11112 | 5813 | 5299 | 8.81 | 1. 85 | 1.77 |

 SIC, STOCKS ARE MEASURED AT THE END OF THE PERIOD, 1971 ODLLAR VALUES ARE OBTAINED EY DEFLATING AT THE THD DIGIT
(1) MILLIDNS OF 1971 OOLLARS.

REAL MANUFACTURING INVENTORY OMNED BY STAGE OF FABRICATION
MILLIONS OF 1971 DOLLARS. SEASOMALLY ADJUSTED

|  |  |  |  |  | 60005 IN Process |  |  | FTAL RISHEO GOODS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | TOTAL | bJRAEIE | MOMDURAELE | Toial | पURABI! | NONUUR | Total | GURAELE | WONOURABIT |
| 1979 |  | 4672 | 2467 | 2205 | 2739 | 1865 | 874 | 4861 | 2312 | 2548 |
| 1880 |  | 4604 | 2438 | 2155 | 2723 | 1846 | 877 | 4838 | 2295 | 2541 |
| 1981 |  | 4752 | 2552 | 2200 | 2721 | 1827 | 894 | 5311 | 2555 | 2755 |
| 1882 |  | 4087 | 2083 | 2004 | 2385 | 1554 | 831 | 4844 | 2270 | 2574 |
| 1983 |  | 4006 | 2034 | 1972 | 2417 | 1620 | 797 | 4737 | 2225 | 2512 |
| 1882 | 11 | 4492 | 2398 | 2093 | 2545 | 1767 | 878 | 5233 | 2512 | 2721 |
|  | J1J | 4253 | 2208 | 2045 | 2565 | 1708 | 859 | 5075 | 2430 | 2845 |
|  | IV | 4087 | 2083 | 2004 | 2385 | 1554 | 831 | 4644 | 2270 | 2574 |
| 1883 | 1 | 4025 | 2024 | 2002 | 2302 | 1473 | 829 | 4848 | 2138 | 2510 |
|  | 11 | 3982 | 2004 | 1977 | 2240 | 1449 | 791 | 4513 | 2075 | 2438 |
|  | 111 | 4002 | 2017 | 1985 | 2319 | 1520 | 799 | 4802 | 2113 | 2488 |
|  | Iv | 4006 | 2034 | 1972 | 2417 | 1620 | 797 | 4737 | 2225 | 2512 |
| 1984 | ! | 4059 | 2047 | 2012 | 2412 | 1605 | 808 | 4541 | 2162 | 2479 |
| 1983 | MAR | 4025 | 2024 | 2002 | 2302 | 1473 | 829 | 4648 | 2138 | 2510 |
|  | APR | 4015 | 2016 | 1999 | 2295 | 1481 | 814 | 4599 | 2120 | 2479 |
|  | MAY | 3992 | 1998 | 1994 | 2248 | 1442 | 806 | 4546 | 2087 | 2460 |
|  | UUN | 3982 | 2004 | 1977 | 2240 | 1449 | 731 | 4513 | 2075 | 2438 |
|  | JUL | 3994 | 2005 | 1989 | 2260 | 1479 | 782 | 4518 | 2058 | 2449 |
|  | Aug | 3982 | 2002 | 1980 | 2285 | 1488 | 796 | 4550 | 2098 | 2452 |
|  | SEP | 4002 | 2017 | 1985 | 2319 | 1520 | 799 | $460{ }^{\circ}$ | 2113 | 2489 |
|  | DCT | 4028 | 2039 | 1990 | 2324 | 1526 | 798 | 4837 | 2139 | 2498 |
|  | NDV | 4044 | 2050 | 1993 | 2370 | 1571 | 799 | 4662 | 2162 | 2500 |
|  | DEC | 4006 | 2034 | 1972 | 2417 | 1628 | 797 | 4737 | 2225 | $25: 12$ |
| 1884 | JAN | 4060 | $205 \%$ | 2007 | 2429 | 1631 | 798 | 4628 | 2161 | 2467 |
|  | FE8 | 4075 | 2062 | 2013 | 2401 | 1597 | 805 | 4655 | 2165 | 2489 |
|  | MAR | 4059 | 2047 | 2012 | 2412 | 1605 | 808 | 4541 | 2162 | 2479 |

SOURTE INFENTORIES SHTPMENTS AND OROER S IN MANUFACTURTNG INDUSTRTES. CATALOGUE $31-001$ STAYTSTIES CANRDA BASED ON IGYO
SIC. STOCKS ARE MEASURED AI THE END OF THE PERIDE 1971 DOLLAR VALUES ARE OBTAINED BY DEFLATING AY TNE TMD DIGIT INDUSTRY LEVEL BY THE APPRDPRIATE INDUSTRY SELLING PRIGE INDEXES

REAL MANUFACTURING JNVENTORY OWNED AY STAGE DF FABRICATION
CHANGES DF \$EASONALLY ADJUSTED FIGURES IM MILLIDWS OF 1971 DDLEARS

|  |  | $\ldots$ RKM RATE [ALS |  |  | GOODS IN PROCESS |  |  | TMSHED G0005 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | TDTAL | DURABLE | WONDURABLE | FOML | DURABLE | NONOURABLE | TOYL | DURAELE | NOWbUFAELE |
| 1979 |  | 334 | 221 | 114 | 237 | 250 | - 13 | 307 | 232 | 75 |
| 1980 |  | -69 | -29 | -40 | -16 | -19 | 3 | -23 | -16 | -7 |
| 1981 |  | 148 | 114 | 34 | -2 | - 19 | 17 | 473 | 258 | 215 |
| 1982 |  | -666 | -459 | - 136 | -336 | -273 | -63 | -467 | -285 | -182 |
| 1983 |  | -80 | -49 | -31 | 32 | 86 | -34 | - 106 | -44 | -82 |
| 1982 | 11 | -219 | -107 | -112 | - 72 | -55 | - 18 | -79 | -45 | -34 |
|  | 115 | -235 | -191 | -48 | -8i | -61 | -20 | -158 | -81 | -76 |
|  | IV | - 186 | - 125 | -41 | - 180 | -162 | -28 | -232 | -181 | -71 |
| 1983 | I | - 62 | -59 | -2 | -83 | -81 | -2 | -195 | -131 | - 84 |
|  | 11 | -44 | - 19 | $-24$ | -61 | -24 | -38 | - 135 | - 63 | -72 |
|  | 111 | 21 | 13 | 8 | 78 | 71 | 8 | 89 | 38 | 51 |
|  | IV | 4 | 17 | -13 | 98 | 100 | -1 | 135 | 112 | 24 |
| 1984 | I | 52 | 13 | 39 | -5 | -15 | 11 | -96 | -63 | $-33$ |
| 1983 | MAR | -41 | -29 | - 12 | 0 | 3 | -3 | -89 | -28 | -82 |
|  | APR | -11 | -8 | -3 | - 7 | 8 | - 15 | -49 | - 19 | -31 |
|  | HAY | -22 | -18 | -5 | -4? | -39 | -8 | -53 | $-33$ | -20 |
|  | JUN | - 11 | 6 | $-17$ | -8 | 7 | - 15 | -33 | - 12 | -22 |
|  | JUL | 12 | 1 | 12 | 20 | 30 | -9 | 5 | -7 | 11 |
|  | AUG | -12 | -3 | -9 | 24 | 8 | 15 | 32 | 30 | 2 |
|  | SEP | 20 | 15 | 6 | 34 | 32 | 2 | 53 | 15 | 37 |
|  | DCI | 26 | 22 | 4 | 5 | 6 | -1 | 35 | 26 | 9 |
|  | Moy | 15 | 12 | ${ }_{0}$ | 46 | 45 | 1 | 25 | 23 | 2 |
|  | DEC | -38 | -16 | -21 | 4 4 | 49 | $-2$ | 75 | 63 | 13 |
| 1884 | , $A$ N | 54 | 18 | 35 | 12 | 11 | 1 | - 109 | -64 | -45 |
|  | FEB | 16 | 10 | 6 | -28 | -34 | 6 | 27 | 5 | 22 |
|  | MAR | -17 | - 15 | - 1 | 11 | 8 | 3 | -14 | -4 | - 10 |

SOURCE: JHVENTORIES, SHTPMENTS AND ORDERS IN MANUFACTURINE JNDUSTRTES, CATALOGUE JT-OOT. STATSSTLS CANADA. GASED ON TSYO SIC. STOCKS ARE MEASURED AT THE EMD OF THE PERIDD I 1971 ODLLAR VALUES ARE DETAIMED GY DEFLATIMG AT PNE TWO DIGIT INDUSTRY LEYEL BY THE APPRDPRIATE IMDUSTRY SELLING PRICE INDEXES.
capacity utilization rates in manufacturing
seasdhally ADJUSTED

|  | MANUFACTURING |  |  | $\begin{aligned} & \text { PAPER AND } \\ & \text { ALLIED } \\ & \text { IMBUSTRIES } \end{aligned}$ | PRIMARY METALS | METAL <br> FABRICATING | MACHINERY | TRANSPDRTATIDN EQUIPMENT | ELECTRICAL PRDOUCTS | CHEMICAL AND CHEMI CAL PRDOUCTS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | TOTAL | MON-DURABLE | OURAble |  |  |  |  |  |  |  |
| 1979 | 85.6 | 88.2 | 83. I | 88.1 | 76.0 | 83.5 | 94.3 | 88. 1 | 84.4 | 75.5 |
| 1980 | 80.7 | 86.1 | 75.4 | 88.0 | 74.4 | 79.5 | 94.5 | 66.5 | 81.8 | 72.1 |
| 1981 | 78.5 | 84.3 | 72.9 | 83.0 | 72.0 | 77.5 | 90.6 | 51.1 | 83.9 | 69.7 |
| 1582 | 66.9 | 74.9 | 59.2 | 71.7 | 56.2 | 82.7 | 69.1 | 52.0 | 70.8 | 58.8 |
| 1983 | 69.3 | 76.6 | 62.1 | 76.2 | 61.7 | 61.6 | 56.6 | 58.9 | 69.2 | 61.2 |
| 988211 | 67.8 | 74.5 | 60.8 | 71.8 | 57.1 | 63.5 | 72.4 | 55.5 | 72.3 |  |
| 111 | 66.4 | 74.1 | 58.9 | 70.5 | 54.6 | 60.0 | 64.4 | 55.8 | 71.1 | 57.8 |
| IV IV | 63.5 | 73.2 | 54.0 | 68.8 | 51.0 | 58.8 | 60.0 | 44.3 | 65.9 | 56.1 |
| 1983 | 86.8 | 75.2 | 58.5 | 71.0 | 53.7 | 58.9 | 54.3 | 56.7 | 68.8 | 59.4 |
| 11 | 68.0 | 75.9 | 60.3 | 74.0 | 50.9 | 59.9 | 53.7 | 55.6 | 68.1 | 60.8 |
| 111 | 70.4 | 77.7 | 63.4 | 80.9 | 64.6 | 62.7 | 55.3 | 57.5 | 70.0 | 62.4 |
| JV | 71.9 | 77.5 | 66.3 | 79.1 | 67.6 | 64.8 | 62,3 | 85.9 | 70.0 | 62.2 |
| 1984 | 71.7 | 75. 1 | 67.4 | 71.8 | 70.3 | 62.6 | 87.3 | 69.5 | 70.2 | 51.8 |

SOURCE: CAPACTYF UTILIEATION RATES, CATALOGUE 31-DO3. STKTISTICS CANADA

TABLE 3 ?
2:07 PM
LEADING INOIEATORS OF CONSTRUCTION ACTIVITY
PERCENTAGE AND VALUE OF SUILDINE PERMITS
PERCENTAGE CHANGES OF SEASOMALLY ADUUSTED FIGURES



```
SOURCE: HOUSTNG STARTS AND COMPLETIONS CZTALOGUE GN-OO2, STATTSTIES CANADA, GNO CANADIAN ROUSING STAATSTICS. CNHE.
    (1) SEASONALLY ADJUSTED. ANNUAL RATES
```

|  |  | CURRENT DOLEAR (1) |  |  |  |  | 1971 DOLLARS (2) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | TOTAL | W1K PASSENGER CAR SALES | DURABLI G000S | $\begin{aligned} & \text { SEMI: } \\ & \text { DURABLE } \\ & \text { GDODS } \end{aligned}$ | $\begin{aligned} & \text { NON-DURAETE } \\ & \text { GODOS } \end{aligned}$ | TOTAL | NER PASSENGER CAR SALES | $0016012 E$ G000 | $\begin{aligned} & \text { SEMI } \\ & \text { DURABLE } \\ & \text { GODDS } \end{aligned}$ | $\begin{gathered} \text { NON-DU5 } 68 \mathrm{E} \text { E } \\ \text { goo } \end{gathered}$ |
| 1979 |  | 11.7 | 14.8 | 12.4 | 10.9 | 11.6 | 1.3 | 2.3 | 2.6 | . 8 | 2 |
| 1980 |  | 9. 6 | 2.9 | 4. 1 | 7.2 | 15.0 | -1.6 | -7, 3 | -6. 1 | -3.7 | 4.2 |
| 1981 |  | 13.1 | 9.7 | 14.4 | 12.8 | 12.4 | 1.8 | -1. | 5.2 | 5.2 | -3.2 |
| 1982 |  | 4.8 | -14.4 | -2.4 | 1. ${ }^{\text {d }}$ | 11.1 | -4.2 | -18.4 | -8.0 | -3.9 | . 4 |
| 1983 |  | B. 6 | 27.4 | 14.0 | 7.6 | 5. 5 | 5.1 | 22.8 | 10.3 | 3.1 | 1.4 |
| 1982 | J J | 2.7 | 5. | 2.0 | 2.0 | 3.5 | . 1 | 5.5 | . 1 | . 3 | . 1 |
|  | 111 | . 1 | -3. 5 | -. 8 | -. 1 | . 8 | -1.1 | -4.4 | -1.5 | -1.3 | - E |
|  | IV | 1.9 | \$.3 | 4.9 | . 8 | . 6 | 1.3 | 4.7 | 4.2 | -. 3 | -. 5 |
| 1983 | 1 | 2.5 | 5.7 | 1.9 | 4.7 | 2.0 | 2.0 | 3.8 | . 8 | 3.6 | 2.3 |
|  | J | 2.3 | 15.2 | 5.3 | 1.3 | . 8 | 1.5 | 14.4 | 5.3 | . 1 | -1.1 |
|  | 111 | 2.7 | . 0 | 4.5 | . 8 | 2.2 | 1.9 | -. $\mathrm{B}^{\text {a }}$ | 3.0 | . 2 | 1.8 |
|  | IV | 2.2 | 17,9 | 5,4 | 1.4 | 4 | 1.8 | 17.5 | 5.0 | . 5 | -. 9 |
| 1984 | 1 | 1.7 | 7.7 | 2.1 | . 1 | 2.1 | .4 | 5.4 | 1.1 | -. 4 | . 2 |
| 1983 | MAR | 4.5 | 15.5 | 4.4 | 4.5 | 4.5 | 3.3 | 15.9 | 4.8 | 3.9 | 1.7 |
|  | APR | -4.5 | 5.7 | -1.8 | -8.0 | -4.9 | -4. 5 | 5.5 | -1.4 | -8. 1 | -5.7 |
|  | MAY | 3.4 | -. 9 | 4.4 | 6.1 | 1.8 | 3.8 | -. 8 | 3.7 | 5.4 | 2.9 |
|  | JUN | 4.5 | -. 3 | 4.1 | 7.4 | 3.5 | 4.7 | - . 6 | 4.2 | 6.5 | 4.0 |
|  | JUL | -1.6 | -2.0 | . 4 | -5.7 | -1.3 | -2.1 | -2.4 | -. 2 | -5.9 | -1.8 |
|  | AUG | . 8 | 4.1 | 1.5 | . 4 | . 7 | 3 | 3.8 | . 5 | . 4 | . 0 |
|  | SEP | -1.0 | -. 8 | -3.2 | -. 2 | . 2 | - 1.4 | - 1.0 | -3.2 | -. 3 | -. 3 |
|  | OCT | 1.8 | 7.8 | 8. 2 | i. 1 | -. 3 | 2.0 | 8.2 | 6. 2 | . 7 | -. 4 |
|  | NOV | 1. 1 | 13.0 | 2.1 | . 4 | . 7 | . 9 | 11.8 | 2.1 | . 5 | -. 1 |
|  | DEC | . 3 | -. 3 | 1.2 | $\because 1$ | -. 3 | . 0 | . 2 | 1.2 | - 4 | -. 8 |
| 1984 | JAN | 1.4 | 4.3 | 1.4 | - 3 | 2.0 | . 7 | 2.8 | 5 | -. 5 | 1.1 |
|  | FES | -1.0 | -2. 5 | -1.5 | . 7 | -1.3 | -1.5 | -4. 1 | $-2.5$ | . 7 | -1.7 |
|  | MAR | 1.3 | 3.6 | . 5 | - 5 | 2.7 | 1.4 | 4.9 | 1.9 | -. 6 | 1.8 |

 83-007, PHE CONSUMER PRICE INDEX, CATALDGUE 62-001, STATISTICS CANADA.
(1) THESE INDICATORS ARF CALCULATED GY THE REMEIGMTING DF RETAIL TRADE BY TYPE OF BUSIMESS (CATALOCUE E3-OOS) TO ORTAIM RETAIL TRAOE BY COMMODITY. THE ME\{GHTS WERE TAKEN FRDM THE 197A RETAIL CDMMOOITY SURYEY (CATALOGUE E3-528). PASSENGER CAR SALES ARE TAMEN FROM NEH MOTOR VEMICLE SALES (CATALOGUE EJ-OO7) AND ARE USED AS AM INDICAYOR OF SALES DF CARS TD PERSONS. SEASONAL ADJUSTMENT IS DONE BY COMMODITY, TO END POIMT (SEE GLOSSARY) FOR MORE INFORMATIOM REFER TO TECHNTCAL NDTE, FEBRUARY 1982
(2) THESE DATA ARE THE RESULT OF DEFLATIDN BY CDMMDDITY OF THE RETAIL SALES DATA CALCULATED BY THE METHODOLOBY EXPLAINEO BY FOOTNOTE 1

## Labour

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SOURCE: THE LABOUR BORCE. CAYALOGUE 71-001. STATISTICE CANABA.
(1) THOUSANDS OF PERSOHS

|  |  | AEES 15-24 |  |  |  |  | AEES 25 ANO OVER |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { LaBDUR } \\ \text { FORCE } \\ (1) \end{gathered}$ | $\begin{gathered} \text { EMDLGY- } \\ \text { MENT } \\ \text { (1) } \end{gathered}$ | $\begin{aligned} & \text { UNEMPLOY } \\ & \text { MENT } \\ & \text { (1) } \end{aligned}$ | $\begin{aligned} & \text { UNEMPIOY- } \\ & \text { MENT } \\ & \text { RATE } \end{aligned}$ |  | $\begin{gathered} \text { ABOUR } \\ \text { FORCE } \\ (1) \end{gathered}$ | $\begin{aligned} & \text { EMPIOY- } \\ & \text { MENT } \\ & 111 \end{aligned}$ | $\begin{gathered} \text { UNEMPLDY- } \\ \text { MENT } \\ (1) \end{gathered}$ | $\begin{aligned} & \text { UNEMDLOY - } \\ & \text { MENT } \\ & \text { RAIE } \end{aligned}$ | $\begin{aligned} & \text { PARTICI- } \\ & \text { PATION } \\ & \text { RATE } \end{aligned}$ |
| 1979 |  | 3.4 | 5.3 | -7.6 | 12.9 | 66.2 | 3.0 | 3.7 | -8. 6 | 5.4 | 62.5 |
| 1980 |  | 2.0 | 1.7 | 4.1 | 13.2 | 67.2 | 3.4 | 3.4 | 3.4 | 5.4 | E3. 1 |
| 1981 |  | . 5 | . 4 | . 7 | 13.2 | 67.7 | 3.7 | 3.6 | 6.3 | 5.6 | 63.8 |
| 1982 |  | -4.0 | -10.1 | 36.4 | 18.8 | 65.8 | 2.0 | -1.1 | 54.6 | 8. 4 | 63.5 |
| 1983 |  | -9.3 | -2.5 | 4.3 | 19.9 | 66.1 | 2.9 | 1.8 | 14.5 | 9.4 | 63.9 |
| 1982 | II | -1.0 | -3.5 | 12.4 | 17.8 | 65.8 | . 8 | - .7 | 22.2 | 8.0 | 63.6 |
|  | 111 | -. 3 | -3.9 | 16.8 | 20.8 | 65.9 | 9 | -. 6 | 17.8 | 9.3 | 63.7 |
|  | IV | -. 5 | -. 7 | . 2 | 21.0 | 85. 8 | 4 | - . 5 | 8.5 | 10.1 | 63.8 |
| 1983 | 1 | -. 8 | -. 5 | -2.1 | 20.7 | 65.5 | 4 | . 7 | -2.0 | 9.9 | 63.5 |
|  | 11 | . 3 | 5 | -. 3 | 20.8 | 86. 0 | 1.4 | 1.5 | -. 9 | 9.6 | 54.1 |
|  | 111 | . 3 | 1.9 | -6. 2 | 19.3 | 66.5 | 6 | 1.0 | -3.8 | 9.2 | 64.1 |
|  | IV | $-1.4$ | -. 8 | -3.8 | 18.8 | 65.9 | 2 | 7 | -4.3 | 8.8 | 63.9 |
| 1984 | 1 | -. 1 | . 3 | -1.9 | 18.5 | 66. 1 | 5 | . 1 | 4.5 | 9.1 | 63.9 |
| 1983 | may | 1.0 | 1.5 | -. 7 | 20.8 | 66.3 | 3 | 3 | -. 9 | 9.6 | 64.0 |
|  | JUN | -. 2 | . 9 | -4.4 | 19.9 | 66.3 | 4 | . 3 | . 9 | 9.6 | 84.2 |
|  | JUL | . 6 | 1.1 | -1.4 | 19.5 | 66.8 | 2 | 4 | - 1 . 8 | 9, 5 | 84.1 |
|  | AUG | -. 7 | -. 5 | -9.6 | 19.3 | 66.4 | 1 | 3 | -2.2 | 9.2 | 64.1 |
|  | SEP | -. 4 | 0 | -2. 1 | 19.0 | 66.3 | 0 | 4 | -3.6 | 8.9 | 64.0 |
|  | 061 | -1. 1 | -. 7 | -2.9 | 18.6 | 65.7 | -. 1 | . 0 | -. 7 | 8.9 | 63.8 |
|  | NDV | . 2 | - . ${ }^{\text {a }}$ | 1.7 | 18.9 | 65.9 | 2 | 4 | $-1.0$ | 8.7 | 63.8 |
|  | DEC | . 2 | . 3 | -. 2 | 18.8 | 6E. 1 | 4 | 4 | . 5 | 8.7 | 64.0 |
| 1984 | JAN | -. ${ }^{\text {a }}$ | -. 5 | -1.5 | 18.7 | 65.8 | -. 2 | -. 4 | 2.1 | 8.9 | 63.8 |
|  | FE8 | 8 | 1.0 | -. 2 | 18.5 | 6E. 4 | . | 4 | 2.6 | 9.1 | $64 . \mathrm{C}$ |
|  | mas | - 6 | - . 2 | -2.2 | 18.2 | E5. 2 | - . 1 | -. 3 | 1.9 | 9.3 | $63 . \mathrm{E}$ |
|  | APR | . 6 | . 1 | 2.5 | 18.5 | 66.7 | . 1 | 3 | -9.7 | 9.1 | 63.7 |
|  | Mar | . 9 | . 7 | 2.0 | 18.5 | 67.4 | 4 | . 1 | 4.0 | 9.5 | 63.9 |

SOUREE: TRE LABOUR FORCE, CATALOGUE \%1-001, STMTISTIES CANDOA
(I) PERCENTAGE CHAMGE

LABOUR FOREE SUMMARY, MOMEN, AGES 15-24 AND 25 ANB OVER
SEASOMALLY AOJUSTEO

|  |  | AGES 15-24 |  |  |  |  | AEES 25 AND OVER |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { LABOUR } \\ \text { FORCE } \\ \text { \|11 } \end{gathered}$ | EMPLOYMENT (1) | UNEMBLOY MENT ( 1 ) | UNEMPLOY. MENT RATE | $\begin{aligned} & \text { PARTICI- } \\ & \text { PATION } \\ & \text { RATE } \end{aligned}$ | $\begin{gathered} \text { LABOUR } \\ \text { FORCE } \\ \text { (1) } \end{gathered}$ | EMPLOY: MENT (1) | UNEMPLOYMEMT (1) | $\begin{aligned} & \text { UREMPIOT- } \\ & \text { MENT } \\ & \text { RATE } \end{aligned}$ | $\begin{aligned} & \text { PARTICI: } \\ & \text { PATIOM } \\ & \text { RATE } \end{aligned}$ |
| 1979 |  | 4.0 | 5.3 | -4.9 | 12.7 | 81.0 | 4.4 | 5.3 | -5.8 | 7.0 | 45.0 |
| 1980 |  | 3.0 | 3.1 | 2.9 | 12.6 | 82.8 | 5.8 | 6.4 | -. 9 | 6.5 | 46.4 |
| 1981 |  | B | 1.0 | -2.2 | 12.3 | 63.2 | 6.3 | 6. 1 | 9.0 | E. 7 | $48 . ?$ |
| 1982 |  | -2.7 | -7.0 | 28.0 | 16.1 | 62.3 | 3.3 | . 9 | 36.7 | 8. 8 | 48.5 |
| 1983 |  | -. 8 | -2.0 | 4.5 | 17.0 | 82.6 | 4. 6 | 4.0 | 13.4 | 9. 5 | 49.5 |
| 1882 | 11 | -. 7 | -2.4 | 9.8 | 15.2 | 62.2 | 1.3 | -. 2 | 21.0 | 8. 7 | 48.4 |
|  | III | - 4 | -3.5 | 15.7 | 17.8 | 62.2 | 1.0 | . 3 | 8.2 | 9.3 | 48.6 |
|  | IV | 1 | -. 1 | -. 3 | 17.8 | 62.4 | . 9 | . 2 | 7.0 | 9.9 | 48.8 |
| 1983 | J | - 1 | 0 | -. 5 | 17.7 | 62.6 | 1.4 | 1.1 | 4.0 | 10.2 | 49.2 |
|  | [] | - . 1 | 0 | -. 5 | 17.6 | 62.8 | 1.7 | 2.2 | -2.9 | 9.7 | 49.7 |
|  | III | - 1 | 1.2 | -6.2 | 16.6 | 63.1 | . 7 | 1.2 | -3.5 | 9.3 | 49.8 |
|  | IV | -1.5 | $-1.1$ | -3.4 | 15.2 | 62.5 | . 7 | . 8 | -. 7 | 9.2 | 49.9 |
| 1984 | 1 | . 2 | 1 | . 8 | 15.3 | 83.0 | 1.1 | . 8 | 4.6 | 9.5 | 50.2 |
| 1983 | MAY | . 7 | . 5 | 1.2 | 17.9 | 63.0 | . 1 | 4 | $-2.2$ | 9.3 | 49.6 |
|  | dUN | . 0 | . 8 | -3.6 | 17.2 | 63.1 | . 5 | . 6 | -. 8 | 9.5 | 49.8 |
|  | JUL | . 4 | 1.2 | -3.4 | 16.6 | 63.5 | . 1 | . 3 | -1.7 | 9.4 | 49.8 |
|  | AUG | -1.0 | -. 8 | -2.2 | 16. | B3.0 | . 3 | . 3 | . 0 | 9.4 | 49.8 |
|  | SEP | -. 3 | -. 7 | 1.8 | 16.7 | 62.9 | . 2 | . 4 | -1.9 | 9.2 | 49.8 |
|  | OCT | -. 8 | - 4 | -2. 5 | 16.4 | 52.5 | -. 2 | -. 2 | . 3 | 9.2 | 49.6 |
|  | MOY | $\cdots .4$ | -. 1 | -2.2 | 16.1 | 52.3 | . 6 | . 7 | -. 3 | 9.1 | 49.9 |
|  | OEE | 6 | . 0 | . 9 | 15.2 | 62.7 | . 7 | . 6 | 1.2 | 9.2 | 50.1 |
| 1984 | JAN | -. 6 | -1.0 | 1.4 | 16.5 | 82.5 | - 1 | -. 3 | 1.4 | 9.3 | 50.0 |
|  | FEB | 1.3 | 1.4 | 9 | 16.4 | 63.4 | . 7 | . 4 | 2.8 | 9.5 | 50.2 |
|  | MAR | -. 6 | -. 3 | -3.1 | 15.0 | 63.1 | . 3 | . 1 | 1.7 | 9.5 | 50.3 |
|  | APR | 4 | 3 | . 9 | 16.1 | 63.4 | -. 3 | -. 1 | -1.4 | 9.5 | 50.0 |
|  | MAY | 7 | . 0 | 4.5 | 16.7 | 54.0 | . 6 | . 2 | 4.4 | 9.9 | 50.2 |

LABDUR FDRCE SUMMARY. MEN. AGES $15-24$ AND 25 AND OVER
SEASONALLY ADJUSTED

|  |  | ASES 15-29 |  |  |  |  | GGES 25 ARD DUET |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { IABOUR } \\ & \text { FORCE } \\ & \text { (1) } \end{aligned}$ | $\begin{aligned} & \text { EMPLGY- } \\ & \text { MENT } \\ & (1) \end{aligned}$ | $\begin{aligned} & \text { UNEMPLDY - } \\ & \text { MENT } \\ & \text { (1) } \end{aligned}$ | UNEMPIOYMENT RATE | $\begin{aligned} & \text { PARTICI- } \\ & \text { PATIDN } \\ & \text { RATE } \end{aligned}$ | $\begin{gathered} \text { IABOUR } \\ \text { FORCE } \\ 111 \end{gathered}$ | EMPLOY - MENT (1) | $\begin{aligned} & \text { DNEMPLOY = } \\ & \text { MEN? } \\ & (1) \end{aligned}$ | $\begin{aligned} & \text { UNEMPLOY= } \\ & \text { MENT } \\ & \text { RATE } \end{aligned}$ | $\begin{aligned} & \text { PARTICT } \\ & \text { PATION } \\ & \text { RATE } \end{aligned}$ |
| 1979 |  | 3.0 | 5.2 | -9.9 | 13.2 | 91.3 | 2.1 | 2.8 | -11.0 | 4.5 | 81.0 |
| 1980 |  | 1.2 | . 6 | 5.1 | 13.7 | 71.8 | 2.0 | 1.8 | 6.8 | 4.8 | 80.7 |
| 1581 |  | . 1 | -. 1 | 3.6 | 14.1 | 72.3 | 2.1 | 2.0 | 4.4 | 4. ${ }^{\text {c }}$ | 80.5 |
| 1982 |  | -5.0 | - 12.8 | 42.1 | 21.1 | 69.3 | 1.1 | -2 4 | 70.6 | 0. 2 | 79.5 |
| 1883 |  | -1. 6 | -3.2 | 4.2 | 22.4 | 69.2 | 1.7 | . 5 | 15.0 | 8.2 | 78.1 |
| 1582 | 11 | - 1.3 | -4. 6 | 14.2 | 20.2 | 69.4 | 4 | $-1.0$ | 23.2 | 7.5 | 78.6 |
|  | 111 | -. 2 | -4.4 | 16.5 | 23.5 | 89.5 | 8 | -1.1 | 24.8 | 9.3 | 79.8 |
|  | IV | -. 8 | -1.3 | . 5 | 23.8 | 69.1 | . 0 | -. 9 | 9.4 | 10.2 | 79.4 |
| 1983 | 1 | -1.5 | - 1.0 | -3. 1 | 23.5 | 68.4 | -. 2 | . 4 | -5.8 | 9.8 | 78.8 |
|  | 11 | . 7 | 1.0 | -. 2 | 23.3 | 69.1 | 1.2 | 1.3 | . 4 | 9.5 | 79.3 |
|  | 111 | . 6 | 2.7 | -6.2 | 21.7 | 69.8 | . 4 | . 8 | -4.0 | 9. 1 | 75.2 |
|  | IV | -1.3 | -. 5 | -4.1 | 21.1 | 69.2 | .1 | . 6 | - 8.8 | 8. 5 | 78.8 |
| 1984 | 1 | -. 4 | . 5 | -3.7 | 20.4 | 69.2 | . 1 | -. 3 | 4. 4 | B. 9 | 78.4 |
| 1983 | may | 1.4 | 2.4 | -1.9 | 23.4 | 69.5 | . 3 | 2 | 1.3 | 9.5 | 79.3 |
|  | JUN | -. 3 | 1.1 | -5.0 | 22.3 | 69.4 | . 3 | . 2 | 2.1 | 9.7 | 79.4 |
|  | JUL | . 8 | 1.0 | . 0 | 22.1 | 70.0 | . 2 | . 4 | -1.8 | 9.5 | 79.5 |
|  | AUG | -. 4 | -. 2 | -1.2 | 21.9 | 69.8 | -. 1 | 3 | -3.6 | 9.2 | 79.3 |
|  | SEP | -. 5 | . 7 | -4.7 | 21.0 | 59.6 | -. 1 | 4 | -4.9 | 8. 7 | 79.0 |
|  | DCT | -1.4 | -. 9 | -3.1 | 20.5 | 68.8 | - 1 | 1 | -1.4 | 8.6 | 78.8 |
|  | Mov | . | -. 8 | 4.5 | 21. | 69.4 | . 0 | 1 | -1.5 | B. 5 | 78.7 |
|  | DEC | - 1 | .2 | $-.9$ | 21.2 | 69.4 | . 3 | . 3 | . 0 | 8. 5 | 78.8 |
| 1984 | JAN | -. 7 | . 0 | -3. 4 | 20.6 | 89.0 | -. 3 | -. 5 | 2.5 | B. 7 | 78.4 |
|  | FEB | . 3 | . 7 | -1.0 | 20.4 | 69.4 | . 5 | . 3 | 2.5 | 8.9 | 78.7 |
|  | MAR | -. 6 | $-1$ | -1.6 | 20.1 | 69.2 | -. 4 | -. 6 | 2.0 | 9.1 | 78.2 |
|  | $\triangle P R$ | 7 | . 0 | 3.6 | 20.7 | 69.8 | . 3 | . 5 | $-2.0$ | 8.9 | 78.3 |
|  | may | 1. 1 | 1.3 | . 3 | 20.5 | 70.7 | . 3 | . 0 | 3.6 | 9.2 | 78.5 |

SOURCE: YAE LAROUR FORCE, CARIOGUE T1-001, STATISTICS CANADA
(1) PERCENTAGE CHANGE

PERCENTAGE CHANGES OF SEASONALLY ADJUSTED FIGURES

|  |  | G000s 1NOUSTRIES |  |  |  |  | SERVIEE INDUSTRIES |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | TDTAL EXCLUDING AGRICULTURE | $\begin{gathered} \text { TOIAL } \\ \text { EXCLUDINE } \\ \text { QGRICUITURE } \end{gathered}$ | PRIMARY IMOUSTRIES EXCLUOING GGRICULTURE | MANUFACTURING | $\begin{aligned} & \text { CDNSTRUL - } \\ & \text { TION } \end{aligned}$ | TDTAL | $\begin{aligned} & \text { TKANSPOA- } \\ & \text { TATIDN, } \\ & \text { COMAUNIGA- } \\ & \text { TIDN } \\ & \text { AND OTHER } \\ & \text { UTILITIES } \end{aligned}$ | trade | !IMANCE. IHSURANCE AND REAL [STATE | OTMER (I) |
| 1979 |  | 4.2 | 4.9 | 5.8 | 5.9 | 1.6 | 3.9 | 5.1 | 4.0 | 1.6 | 3.1 |
| 1980 |  | 3.2 | 1.6 | 9.9 | 1.8 | -3. 1 | 4. D | . 3 | 1.6 | 10.3 | 5.1 |
| 1981 |  | 2.8 | 2.0 | 7.7 | . 5 | 4.3 | 3.2 | . 7 | $2 . E$ | -2.8 | 5.1 |
| 1982 |  | $-3.2$ | -9.5 | -16.1 | -9.0 | -8.3 | -. 5 | -3.0 | -1.9 | 1.2 | . 4 |
| 1983 |  | . 7 | $-2.5$ | 3.7 | -2.3 | -5.2 | 1.9 | -1.7 | . 1 | . 2 | 3.7 |
| 1982 | 11 | - 9.5 | -4.0 | -10.3 | -2.7 | -5.1 | -. 5 | $-3.2$ | $-7$ | . 2 | . 2 |
|  | 111 | $-1.5$ | -3.3 | -3.5 | -3.2 | -3.8 | -. 7 | -1.7 | -1.7 | -4.0 | . 6 |
|  | IV | -. 5 | -3.0 | 1. 3 | -3.7 | -2.5 | . 3 | 3.0 | -1.7 | -2.3 | 1.0 |
| 1983 | 1 | . 6 | . 2 | 5.5 | . 0 | -1.9 | 6 | $-1.7$ | 8 | 2.6 | . 7 |
|  | 11 | 1.3 | 1.6 | 3.1 | 1.2 | 2.0 | 1.3 | $-.5$ | 1.6 | -. 2 | 1.8 |
|  | 111 | 1.0 | 2.0 | 9 | 2.7 | . 2 | . 8 | 5 | . 5 | 1.9 | . 8 |
|  | IV | . 5 | . 8 | -3.8 | 2.1 | -1.3 | . 3 | - 1.6 | . 5 | 2.8 | . 2 |
| 1984 | 1 | . 2 | -. 6 | 1.4 | -. 4 | -2.4 | . | -1.0 | 1.8 | . 2 | . 1 |
| 1983 | MAY | 4 | 1.3 | 1.1 | 1.5 | . 9 | 0 | . 0 | -. 8 | -. 3 | . 5 |
|  | JUN | . 2 | . 1 | 1.1 | 4 | -1.2 | 4 | -2.9 | 7 | 1.5 | . 8 |
|  | JUL | 4 | . 6 | - . 3 | . 6 | 1.1 | 4 | 2.6 | - 1 | 1.0 | . 0 |
|  | AUG | .2 | . 5 | 1.7 | . 7 | -. 7 | . 1 | -. 2 | . 3 | -. 5 | .2 |
|  | SEP | . 7 | 1.4 | -2.7 | 2.3 | . 5 | . 3 | $-.2$ | . 4 | 1.0 | . 2 |
|  | OCT | -. 3 | -. 5 | -3.2 | . 1 | -. 9 | - . 3 | -2.2 | -. 2 | . 7 | . 0 |
|  | NOV | . 2 | . 3 | 1.1 | . 3 | $-.4$ | . 1 | 1.1 | . 3 | 1.8 | - 4 |
|  | OEC | . 4 | . 0 | - . 4 | 4 | -. 9 | 6 | 5 | . 3 | 1.1 | . 7 |
| 1984 | JAN | -. 4 | $-1.4$ | -1. 1 | -. 7 | -4. 1 | - 2 | -1. 6 | 1.6 | $-2$ | -. 6 |
|  | FEB | . 6 | 1.5 | 1.8 | . 4 | 5.4 | . 3 | - . 2 | 1 | -1.3 | . 7 |
|  | MAR | -. 3 | -. 7 | 3.6 | - . 7 | -3.0 | -. 2 | 4 | -. 5 | - 3 | -. 2 |
|  | APR | . 1 | 1.5 | 1.4 | . 7 | 4. 6 | -. 3 | . 6 | . 0 | -2. 1 | - 4 |
|  | MAY | 3 | . 2 | - 3 | . 7 | -1.4 | . 3 | . 3 | 5 | 1.0 | . 2 |

SOURCE: THE LABOUR FOKCE CATALDOUUE T1-001, SFATTSTTCS CANADA
(1) BASED ON THE 1970 STANCARD INDUSTRIAL CLASSIFICATIDN
COMMUNITY. GUSINESS. PERSOMAL SERUICES ANO PUBLIC ADMINISTRATION.

|  |  | G0005 IMOUSTRTES |  |  |  |  | SERVICE INOUSTRIES |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | TOTAL <br> EXCLUOING AGRICULTUAE | $\begin{aligned} & \text { TOTAL } \\ & \text { EXCLUOING } \\ & \text { GRICULTURE } \end{aligned}$ | PRIMARY INDUSTRIES EXCLUDJNG AGR1CUL TURE | MANUFACTURING | $\begin{gathered} \text { CONSTRUCT- } \\ \text { TIDN } \end{gathered}$ | TDTAL | TK納SpORT. ATION COMMUNICATION AND DTHER UTILITIES | TRADE | $\begin{aligned} & \text { FINANCE } \\ & \text { IMSURANCE } \\ & \text { AND } \\ & \text { REAG } \\ & \text { ESTATE } \end{aligned}$ | DTHER SERVICES ( 11 |
| 1979 |  | 3.5 | 4.7 | 7.3 | 3.9 | 6.7 | 3.1 |  |  |  |  |
| 1980 |  | 2.1 | -. 8 | 7.6 | -1.2 | -2.1 | 3.2 | 2.8 | 2.3 | 2.9 2.9 | 3.2 3.5 |
| 1981 |  | 3.4 | 2.2 | 1.9 | 1.7 | 4.3 | 4.0 | 2.8 | 4.7 | 3.1 | 4. 6 |
| 1882 |  | $-3.3$ | $-10.4$ | -13.8 | $-9.2$ | $-13.3$ | -. 4 | -2. 7 | $-3.2$ | . 3 | 1.4 |
| 1883 |  | -. 9 | -2.1 | -8. 4 | -. 2 | -7.1 | -. 5 | -2.7 | $-3.2$ | -. 7 | 1.3 |
| 1982 | 11 | -1.4 | -5.0 | -7.1 | -3.9 | -8.3 | . 0 | -1.3 | -1.5 | 3 |  |
|  | 111 | -1. 7 | -3.8 | -7. 2 | -2.8 | -4.5 | -1.0 | -1.3 | -2.5 | .3 -.9 | 1.0 -.3 |
|  | IV | -1.7 | -3.3 | -5.2 | -3. 6 | -. 7 | -1.1 | -1.9 | -2.1 | -. 7 | -. 6 |
| 1983 | 1 | . 4 | . 8 | . 1 | 1.7 | -3.1 | . 2 | . 5 | -. 1 | $-.5$ | . 4 |
|  | 11 | 1. 1 | 2.7 | $-.4$ | 3.4 | 1.2 | . 5 | -. 7 | . 0 | . 2 | 1.0 |
|  | 111 | . 5 | 1.7 | 1.7 | 1. 6 | 2.0 | . 2 | -. 8 | . 2 | 1.3 | . 2 |
|  | IV | . 5 | $-3$ | 1.7 | . 1 | -3.4 | . 8 | . 7 | . 2 | -. 1 | 1.3 |
| 1984 | 1 | -. 6 | $-3.0$ | -. 6 | -4.2 | 1.3 | .3 | .2 | -. 8 | . 5 | 1.3 .7 |
| 1983 | Map | . 6 | . 8 | -3.3 | 1.9 | -1.8 | 5 | 1.2 | 5 | - . 4 | 5 |
|  | AP9 | . 2 | 1.3 | 1.4 | 1.1 | 2.0 | -. 2 | $-1.0$ | -. 6 | . 1 | 2 |
|  | May | . 4 | . 3 | -. 9 | . 7 | -. 6 | . 5 | -. 5 | . 0 | . 5 | . 9 |
|  | JUN | . 0 | . 9 | . 0 | . 3 | 3.2 | -. 2 | -. 3 | . 5 | .0 | -. 5 |
|  | JUL | -. 3 | - 5 | - 1.0 | 6 | 1.3 | -. 5 | -1.0 | -. 4 | . 6 | -. 7 |
|  | AUE | .7 | . 7 | 3.7 | , 8 | -1.3 | . 8 | . 5 | . 2 | . 2 | . 8 |
|  | SEP | . 7 | . 2 | 1.8 | . 3 | -. 8 | . 8 | . 6 | . 3 | 1.0 | 1.8 |
|  | DCT | . 0 | -. 1 | -. 7 | . 3 | $-1.6$ | 1 | 0 | -. 1 | -. 7 | . 3 |
|  | MOY | . 2 | -. 3 | . 5 | -. 2 | -1.0 | 4 | 1 | . 3 | . 2 | 5 |
|  | DEC | -. 9 | $-1.3$ | -1.0 | -1.4 | O. | -. 8 | 3 | - B | -1.1 | -9.1 |
| 1884 | JAM | . 7 | . .7 | 2.7 | . 2.2 | 2.1 | . 7 | -. 5 | . 0 | -1.1 | -1.1 |
|  | FES | -. 9 | $-3.7$ | $-3.4$ | -4.4 | -. 5 | .2 | . 9 | $-1.0$ | . 3 | . 5 |
|  | MAR | -. 4 | $-1.0$ | $-1.5$ | $-1.3$ | 1.0 | -. 2 | -. 4 | . 5 | -. 2 | -. 4 |

SOURCE: EMPLOYMERT, EARNTNES ARLG HOURS CRFALOGUE $72-002$ STATISTICS CARADA.
(1) COMMUHITY, BUSINESS, PERSDNAL SERVICES AND PUBLIC ADMIMISTRATION

BASED ON THE 1970 STANDARO IHDUSTRIAL CLASSIFICATIDN

LARGE FIRM EMPLOYMENT EY JMDUSTRY (1)
PERCENTAGE CHANGES DF SEASONALIY ADJUSTED FJGURES


LARGE FIRM EMPLOYMENT BY INDUSTRY (I)
PERCENTAGE CHANGES OF SEASONALLY AOJUSTEO FIGURES continued


SOURCE: EMPLOYMENT EARNINGS AND HCURS, CATALOGUE 72 -002, STATISTICS CANADA GASED DN 1860 STANDARD INOUSTRIAL CLASSIFICATION
(1) THE DATA IN THIS TABLI ARE NO LDNGER AVAILABLE
percentage chamges of seasdnally aduusted figures

|  |  | GOODS TNOUSTRIES |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | TOTAL | AGRICULTURE | FORESTRY | minjng | MANUFAC: TURJNG | $\begin{aligned} & \text { CONSTRUE- } \\ & \text { TION } \end{aligned}$ |
| 1979 |  | 13.3 | 13.4 | 13.9 | 21.2 | 14,2 | 7.8 |
| 1980 |  | 11.1 | 8.0 | 9.9 | 26.4 | 10.4 | 8.1 |
| 1981 |  | 14.8 | 10.0 | 3.8 | 19.2 | 13.8 | 18.8 |
| 1982 |  | -. 4 | 6.5 | -8.3 | 3.5 | . 7 | $-5.7$ |
| 1983 |  | 4.1 | 7.3 | 13.5 | -1.6 | 6.2 | -2.0 |
| 1882 | 1 | -. 2 | -1.4 | -7.9 | 4.4 | -. 2 | -1. 1 |
|  | 11 | -2. 4 | 5.1 | $-2.7$ | -3.4 | - .1 | -10.3 |
|  | 111 | $-2.7$ | 3.6 | -1.9 | -6.4 | -1.1 | - 7.0 |
|  | IV | $-.7$ | 4.0 | -6.9 | $-2.1$ | -3. 1 | 8.8 |
| 1983 | 1 | 1.9 | $-1.8$ | 12.8 | -1.5 | 3.1 | -1.3 |
|  | 11 | 4.4 | 2.9 | 3.8 | 4.7 | 5.6 | 3 |
|  | 11] | 3.3 | 1.3 | 9.8 | 2.7 | 3.7 | 1.5 |
|  | IV | -. 8 | . 8 | . 1 | 3.9 | -. 2 | -5.8 |
| 1983 | FE8 | 1.1 | -. 9 | 5.9 | 1.3 | 1.5 | -. 8 |
|  | MAR | -. 2 | . 0 | -4. 7 | . 3 | . 5 | -2.2 |
|  | $\triangle P R$ | 2.2 | -. 2 | 2.2 | 3.0 | 2.3 | 1.8 |
|  | MAY | 1.5 | 4.3 | -1.2 | i. 0 | 2.5 | -1.4 |
|  | JUN | 2.7 | 1.6 | 11.3 | . 9 | 2.3 | 3.7 |
|  | さUt | 1. 9 | $-1.4$ | 1.0 | -1.1 | 2.4 | 2. 1 |
|  | AUG | -1.2 | -1.6 | 2.2 | 3.4 | -1.6 | -2.6 |
|  | SEP | -. 1 | 4.0 | 1.0 | 1.7 | . 1 | -2.5 |
|  | OCT | -. 6 | -2.2 | -2.2 | 1.1 | 0 | -3.0 |
|  | NOV | . 1 | $-.1$ | -. 5 | 1.2 | . 2 | -. 5 |
|  | DEC | . 3 | 3.2 | 3.6 | -. 8 | . 2 | - 1 |
| 1984 | JAN | . 8 | -. 1 | 7.5 | . 1 | -. 2 | 4.0 |
|  | FEB | -. 8 | . 4 | -8.4 | $-1.9$ | -. 9 | 1.5 |

WAGES AND SALARIES BY INDUSTRY
PERCEHTAGE CHANGES OF SEASONALLY ADJUSTED FIGURES CONTINDED

|  |  | SERYICE JNOUSTRIES |  |  |  |  |  | TDTAL <br> HAGES ANO <br> SALARIES <br> （2） | SUPPLE－ <br> MENTARY <br> LABOUR <br> INCDME | $\begin{aligned} & \text { TDTAL } \\ & \text { ¿ABOUR } \\ & \text { INCOME } \end{aligned}$ | ```TJME LOST IM MORK STOPPAGES (3)``` |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | TOTAL | TRANSPOR－ TATIDN STORAGE， ANO CDMMU－ WICATION | TRADE | FINAHCE INSURANCE E REAL ESTATE | COMmDNTT？． BUSINESS PERSDNAL SERVICES | PUELIC ADMINIS－ TRATIDN AND DEFENSE（1） |  |  |  |  |
| 1979 |  | 12.4 | 13.3 | 13.1 | 16.7 | 11.8 | 8.8 | 12.7 | 11.2 | 12． 6 | 652.8 |
| 1980 |  | 15.0 | 16.8 | 13．3 | 15.6 | 15.1 | 14.3 | 13.6 | 8.9 | 13.3 | 748.0 |
| 1981 |  | 14.9 | 13.5 | 13.0 | 15.5 | 16.1 | 15.9 | 14.9 | 21.3 | 15.4 | 739.9 |
| 1982 |  | 11.1 | 12.3 | 3.8 | 11.8 | 12.7 | 14.5 | 7.1 | 9.9 | 7.4 | 482.9 |
| 1983 |  | 5.4 | 4． 5 | 3.2 | 6． 6 | 5.4 | 8． 6 | 5.0 | 11.3 | 5.6 | 420.0 |
| 1982 | 1 | 2． 6 | 1.6 | ． 2 | 4.2 | 3.5 | 3.4 | 1.7 | 2.9 | 1.8 | 214.2 |
|  | 11 | 2.2 | 3.8 | ． 3 | 1.5 | 2.2 | 3.4 | ． 7 | ． 4 | ． 6 | 544.2 |
|  | 111 | 1.1 | －． 2 | －1．1 | ． 8 | 1.9 | 3.3 | －． 1 | 1.0 | 0 | 765．8 |
|  | IV | 2.2 | 1.6 | ． 6 | 3.7 | 2.5 | 2.9 | 8.3 | 1.6 | 1.3 | 407.6 |
| 1983 | 1 | －． 3 | ． 2 | 1.3 | －1．1 | －1．7 | 1.5 | ． 3 | 5.1 | ． 8 | 751．1 |
|  | 11 | 2.1 | 1.1 | ． 3 | 2.7 | 3.3 | 2.1 | 2.8 | 3.2 | 2.9 | 274.5 |
|  | 111 | 1.9 | 1.6 | 2.8 | 3.8 | 1.5 | ． 8 | 2.3 | 2.6 | 2.4 | 275.6 |
|  | IV | 1.6 | 3.1 | 1.1 | ． 5 | 1.7 | 1.3 | ． 8 | ． 8 | ． 8 | 378.7 |
| 1983 | FEB | －． 3 | －． 1 | －． 2 | － .1 | $-1.0$ | 1.1 | ． 1 | －1 | ． 1 | 1600．3 |
|  | MAR | 2．3 | 1.9 | ． 5 | ． 0 | 4.1 | 1.8 | 1.5 | 1.7 | 1.5 | 201.7 |
|  | APR | －． 4 | －． 6 | －1．1 | 1.4 | $-.6$ | －． 2 | ． 4 | ． 5 | ． 4 | 287.1 |
|  | MAY | 1.1 | ． 1 | ． 7 | 1.3 | 1.9 | ． 5 | 1.2 | 1.3 | 1.3 | 249.0 |
|  | dUN | 1.2 | 1.4 | 2.0 | 1.1 | ． 8 | 1.2 | 1.7 | 19 | 1.7 | 289.3 |
|  | JUL | ． 1 | $-.4$ | ． 9 | 2.1 | －． 3 | －． 9 | ． 6 | ． 7 | ． 6 | 278.7 |
|  | AUG | ． 5 | ＋ 7 | ． 2 | ． 4 | ． 6 | ． 7 | ． 0 | －． 1 | 0 | 341.6 |
|  | SEP | ． 9 | 1.6 | ． 5 | ． 8 | ． 9 | ． 7 | ． 6 | ． 5 | ． 6 | 206.5 |
|  | OCI | －． 2 | －1 | －． 2 | －． 7 | ． 2 | －． 7 | －． 3 | －． 3 | $\bigcirc .3$ | 224.3 |
|  | NOV | ． 8 | 1.4 | ． 6 | ． 5 | ． 6 | ． 7 | ． 6 | ． 6 | ． 6 | 710.8 |
|  | DEC | 1.5 | 2.7 | 1． 6 | ． 4 | ． 9 | 2.6 | 1.1 | 1.3 | 1.1 | 201.1 |
| 1984 | JAN | －． 5 | $-1.6$ | －． 9 | －． 4 | ． 2 | $-1.0$ | －． 1 | －． 4 | $-.2$ | 201.1 |
|  | FE日 | ． 3 | ． 7 | －． 4 | ． 2 | .2 | 1.3 | ． 0 | ． 0 | ． 0 |  |

SOURCE：ESTMATES OF LADOUR INCDME．CATALOGUE 72－005．STAT1STICS CANADA
BASED ON THE 1960 STANDARD INDUSTRIAL CLASSIFICATION．
（1）EXCLUDES MIIITARY PAY ANO OLLDMANCES．
（2）JNCLUDES FISHING AND TRAPPIMG
（3）THDUSANDS OF PERSON－DAYS，MOT SEASONALLY AOUUSTED．

|  |  | MINING | MANUFACTURJNG |  |  | COMSTRUCTION |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | TOTAL | OURABLE | MORDURABLE | T074 | GU!LDING | ENGINEERTNG |
| 1979 |  | 41.1 | 38.5 | 39.3 | 37.9 | 37.8 | 36.3 | 42.3 |
| 1980 |  | 40.8 | 38.3 | 39.1 | 37.7 | 37.5 | 36.1 | 41.6 |
| 1981 |  | 40.4 | 38.3 | 39.1 | 37.6 | 37.3 | 36.1 | 41.6 |
| 1982 |  | 39.6 | 37.5 | 38.2 | 36.8 | 36.6 | 35.2 | 40.8 |
| 1983 |  | 38.6 | 38.3 | 39.3 | 37.4 | 35.8 | 35.9 | 40.5 |
| 1982 | 11 | 39.8 | 37.5 | 38.3 | 36.2 | 36.1 | 34.6 | 40.9 |
|  | III | 39.3 | 37.3 | 38.0 | 35.7 | 36.4 | 35.0 | 40.5 |
|  | IV | 38.9 | 37.3 | 38.0 | 36.7 | 36.9 | 35.9 | 40.5 |
| 1983 | I | 37.7 | 37.8 | 38.6 | 37.0 | 36.6 | 35.4 | 40.4 |
|  | II | 38.5 | 38.3 | 39.1 | 37．4 | 36.7 | 35.9 | 40.2 |
|  | 111 | 39.1 | 38.6 | 39.7 | 37.6 | 37.0 | 36.2 | 41.2 |
|  | IV | 39.1 | 38.7 | 39.7 | 37.7 | 3？．0 | 36.1 | 40.2 |
| 1984 | 1 | 39.0 | 38.6 | 39.9 | 37.5 | 37.0 | 35.2 | 39.0 |
| 1983 | MAR | 38.0 | 3 B ．D | 39.0 | 37.1 | 36.0 | 34.9 | 39.9 |
|  | APA | 38.7 | 38.2 | 39.1 | 37.3 | 36.8 | 35.8 | 40.5 |
|  | May | 38.6 | 38.3 | 39.1 | 37.4 | 36.4 | 35.8 | 39.9 |
|  | JUN | 38.3 | 38.3 | 39.1 | 37.4 | 36.8 | 36.1 | 40.3 |
|  | リUL | 38.5 | 38.4 | 39.2 | 37.6 | 37.0 | 36.3 | 41．2 |
|  | AUG | 39.9 | 38.7 | 39.8 | 37.6 | 36.9 | 36.2 | 41.5 |
|  | SEP | 38.8 | 38.7 | 40.0 | 37.6 | 37.0 | 36.1 | 40.9 |
|  | OCT | 39.1 | 38.7 | 39.7 | 37.5 | $36 . ?$ | 36.0 | 40.4 |
|  | NDV | 38.9 | 38.7 | 39.8 | 37.5 | 36.7 | 35.7 | 39.9 |
|  | DEC | 39.2 | 38.6 | 39.5 | 37.9 | 37.8 | 36.7 | 40.2 |
| 1984 | JAN | 39.2 | 38.6 | 39.9 | 37.4 | 37.2 | 36.5 | 39.1 |
|  | FEB | 38.9 | 38.6 | 39.9 | 37.5 | 36.9 | 36.1 | 38.5 |
|  | MAR | 39.0 | 38.7 | 40.0 | 37.4 | 36.8 | 36.0 | 39.2 |

BASED DN 1970 STANOARD INDUSTRIAL CLASSIFICATION

AVERAGE HEEKLY MAGES ANO SALARIES BY INDUSTRY
PERCENTAGE CHANGES OF SEASONALLY ADJUSTED FIGURES

|  |  | $\begin{gathered} \text { TOTAL } \\ \text { EXCLUDING } \\ \text { AGRICULTURE } \end{gathered}$ | FORESTAY | MINING | MANU. <br> FACTURING | CONS- <br> TRUCTION | TRAHS - <br> PORTATION | WOLESALE TRAOE | RETAIL TRADE | fimance <br> INSURANCE 8 <br> REAL ESTATE | COMUNITY BUSINESS 8 PERSDMAI SERVICES |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 8.7 | 10.7 | 11.4 | 8.9 | 8.5 | 9.0 | 9.3 | 7.7 | 9.5 | 7.4 |
| 1980 |  | 10.1 | 12.2 | 11.7 | 100 | 9.2 | 11.6 | 10.7 | 7.9 | 11.9 | 9.3 |
| 198 ? |  | 11.9 | 11.8 | 14.0 | 12.1 | 12.9 | 12.1 | 10.9 | 9.4 | 18.2 | 11.2 |
| 1982 |  | 10.0 | 7.9 | 13.8 | 10.6 | 7.2 | 12.8 | 10.0 | 6.9 | 10.3 | 11.0 |
| 1983 |  | 7.0 | 13.1 | 5.5 | 7.5 | 6.8 | 8.8 | 4.3 | 5.8 | 8.4 | 4.9 |
| 1982 | II | 1.9 | 1 | 2.3 | 2.2 | $-.6$ | 3.2 | 1.6 | 1.9 | 1.9 | 2.0 |
|  | III | 1.6 | 4.1 | 2.9 | 1.8 | 2.6 | 1.7 | 1.4 | 1.1 | 2.3 | 1.4 |
|  | IV | 2.3 | 6.1 | . 8 | 1.6 | 4.9 | 3.2 | 1.5 | 2.1 | 4.3 | 1.7 |
| 1983 | ! | 1.0 | 1.0 | -. 8 | 1.8 | . 5 | 1.1 | . 1 | . 7 | - 3 | . 8 |
|  | 11 | 2.1 | 4.0 | 2.9 | 1.8 | 1.3 | 2.2 | 1.2 | 1.1 | 3.3 | 1.4 |
|  | 111 | 1.7 | 2.6 | 1.8 | 1.9 | - 1 | 3.0 | 1.2 | 2.2 | 2.2 | -. 3 |
|  | IV | 1.5 | 2.9 | 2.8 | 1.8 | - 1 | . 9 | 1.5 | 2.2 | . 5 | 2.6 |
| 1984 | I | . 1 | -. 8 | . 8 | 1.5 | . 0 | 1.0 | 1.8 | -. 2 | - 1.2 | . 0 |
| 1983 | MAR | .7 | $-9.4$ | 2.6 | 3 | . 1 | 6 | . 8 | 1.2 | 5 | 0 |
|  | APR | . 8 | 2.7 | 1.1 | 8 | 1.4 | . 9 | . 6 | -. 1 | 1.5 | 4 |
|  | MAY | . 6 | 1.2 | . 8 | 4 | -. 7 | . 5 | -. 1 | 7 | 1.3 | , 7 |
|  | JUN | . 8 | . | 4 | 5 | . 6 | 1.2 | . 8 | 3 | 1.1 | 1.3 |
|  | JUL | . 3 | 2.8 | . 3 | 8 | - 1 | 1.5 | - 8 | . 8 | . 5 | -2.8 |
|  | AUG | . 7 | $-1.0$ | 1.3 | 7 | . 2 | 1.2 | 1.2 | 1.3 | . 5 | . 0 |
|  | SEP | 5 | $-1.2$ | . 2 | 5 | -. 9 | -. 6 | 1.0 | 8 | . 3 | 4.2 |
|  | OCT | -. 3 | $-1.6$ | 1.5 | . 4 | -. 5 | . 1 | . | 4 | . 2 | -. 8 |
|  | NOV | . 8 | -1. 5 | . 1 | 1.2 | -. 9 | . 9 | .1 | 8 | - 4 | . 7 |
|  | DEE | 2.0 | 20.5 | 1.5 | . 3 | 4.4 | 1.3 | . 7 | . 9 | . 5 | . 6 |
| 1984 | JAN | -14 | -8.9 | - 1 | 4 | -3.0 | . 0 | . 6 | -. 9 | -1.3 |  |
|  | FEB | -. 3 | -3.3 | . 0 | 2 | . 3 | - 4 | . 7 | -. 3 | -. 2 | -. 5 |
|  | MAR | . 3 | -2.E | -. 4 | 9 | . 6 | 4 | . 8 | . 1 | -. 2 | . 3 |

SOURCE EMPDOYHINY. EARNJNGS AND HOURS CAY ALOGUE $72=002$. SYATISTICS CANADA

## MAGE SETTLEMENTS

|  | MEMTS |  |  | NCREASE 10 BASE RATE OVER YHE HEF DE YHE COMTRACTTT |  |  |  |  |  | EMPLOYEES COVERED $9 \%$ NEH SETTLEMENTS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ALL AGREEMENTS |  |  | MITH COLA CLAUS! |  |  | NITHOUF COLA CLAUSE |  |  |  |
|  | $\begin{gathered} \text { ALL } \\ \text { IMOUSTRIES } \end{gathered}$ | COMMERCIAL | $\begin{aligned} & \text { MON: } \\ & \text { COMMERCIAL } \\ & (2) \end{aligned}$ | $\begin{gathered} \text { ALL } \\ \text { INDUSTRIES } \end{gathered}$ | COMMERCIAL | $\begin{aligned} & \text { NON- } \\ & \text { COMMERCIAL } \\ & \text { (2) } \end{aligned}$ | $\begin{gathered} \text { AlL } \\ \text { INDUSTRIES } \end{gathered}$ | COMWERCIAL | $\begin{aligned} & \text { NON= } \\ & \text { COMMERCIAL } \\ & \text { (2) } \end{aligned}$ |  |
| 1979 | 8.2 | 8.1 | 8.3 | 7.4 | 7.1 | 7.3 | 8.8 | 9.4 | 8. 3 | 280741 |
| 1980 | 10.3 | 9.9 | 10.6 | d. 8 | 8.2 | 9.6 | 11.0 | 11.3 | 10.8 | 303523 |
| 1981 | 12.3 | 11.5 | 13.1 | 9.7 | 9.4 | 10.2 | 13.5 | 13.8 | 13, 3 | 223904 |
| 1982 | 9.9 | 9.3 | 10.5 | 7.8 | 7.6 | 9.2 | 10.8 | 10.8 | 10.7 | 285551 |
| 1983 | 4.4 | 4.8 | 4.2 | 2.1 | 3.3 | 2.2 | 5.5 | 5.5 | 5.6 | 36964 i |
| 1982 I | 12.1 | 11.4 | 12.7 | 10.7 | 10.8 | 8.8 | 12.9 | 13.1 | 12.9 | 234405 |
| 11 | 12. 1 | 11.3 | 12.7 | 11.4 | 11.1 | 11.8 | 18.8 | 11.8 | 13.0 | 29.960 |
| 111 | 8.7 | 7.9 | 10.0 | 6. 2 | 5.8 | 92 | 10.2 | 10.2 | 10.1 | 261620 |
| IV | 6.8 | 6.6 | 7.0 | 3.0 | 2.8 | 7.1 | 7.2 | 7.5 | 7.0 | 354220 |
| 19831 | 4.5 | 4.9 | 4.2 | 0 | 1. 5 | 5 | 5.5 | 6.0 | 6.9 | 598760 |
| il | 3.6 | 5.1 | 3.0 | 1 | 3.1 | 1.0 | 5.9 | 5.9 | 5.9 | 343750 |
| I11 | 5.3 | 5.2 | 5.5 | 3.5 | 4.0 | 2.4 | 5.7 | 6.0 | 5.5 | 159785 |
| IV | Q. 1 | 4.2 | 4.0 | 4.4 | 4.4 | 4.9 | 4. 1 | 4.2 | 4.0 | 378270 |

 OF 500 OR MORE EMPLOYEES. CONSTAUCTION IMDUSTRY EXCLUDEA.
11) INCREASES EXPRESSED IN COMPOUNE TERMS
(2) INCLUOES HIGHMAY ANL GRIDGE MAINYENANEE WATER SYSTEMS AND OTHER UTILITBES, HOSPITALS MELFARE ORGANIZATIONS.

RELIGIOUS ORGAMIIATIONS PRIVATE HOUSEHOLDS E OUCAYION AND RELATED SERVICES, PUBLIC ADMIMISTRATION ARD
DEFENCE COMMERCIAL INDUSTRIES CONSISY OF ALI INOUSTRIES EXCEPT TME NON-COMMERCIAL INDUSTRIES.

## Prices

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|  |  | $\begin{aligned} & \text { MLL } \\ & \text { ITEMS } \end{aligned}$ | 7000 | HOUSTNE | CLOYHTNG | $\begin{aligned} & \text { TRANS: } \\ & \text { PDRTATION } \end{aligned}$ | HEALTH | QECREATION 8 EDUCATION | $\begin{aligned} & \text { TOBACEC } \\ & \text { \& ALCDHD } \end{aligned}$ | ENERGY |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 9.2 | 13.1 | 7.0 | 9. 3 | 9.7 | 9.0 | 6.8 | 7.1 | 9.8 |
| 1980 |  | 10.2 | 10.9 | 8.1 | 11.7 | 12.8 | 10.0 | 9.5 | 11.3 | 15.0 |
| 1981 |  | 12.5 | 11.4 | 12.4 | 7.1 | 18.3 | 10.9 | 10.1 | 12.5 | 30.0 |
| 1982 |  | 10.8 | 7.2 | 12.5 | 5.6 | 14.1 | 10.5 | B. 7 | 15.5 | 19.8 |
| 1883 |  | 5.8 | 3.7 | 6.8 | 4.0 | 5.0 | 6.9 | 6.5 | 12.6 | 7.8 |
| 1982 | 11 | 3.1 | 4.1 | 2.6 | 2.3 | 3.3 | 3.6 | 2.5 | 3.1 | 4.9 |
|  | 111 | 2.2 | 1.5 | 2.3 | . 8 | 1.9 | 2.2 | 2.5 | 4.3 | 2.7 |
|  | IV | 1.5 | - 1.0 | 2.8 | 1.5 | 1.6 | 1.6 | 2.3 | 4.2 | 2.4 |
| 1983 | 1 | 6 | 4 | 1.1 | . 1 | 1 | 1.5 | . 5 | 1.3 | . 2 |
|  | 11 | 1.4 | 2.2 | 1.0 | 2.1 | 3 | 1.9 | 1.4 | 2.9 | . 6 |
|  | 111 | 1.6 | . 9 | 1.1 | . 1 | 3.6 | . 8 | 2.2 | 2.8 | 6.0 |
|  | IV | . 9 | . 1 | 1.4 | . 9 | - 3 | .7 | . 4 | 4.4 | -1.1 |
| 1984 | 1 | 1.2 | 3.0 | 8 | -. 2 | 1.6 | 8 | -. 5 | 3 | 2.8 |
| 1983 | MAY | . 3 | 1.6 | 0 | . 1 | -1.3 | . 4 | 7 | 2.0 | - 3.4 |
|  | JUK | 1.1 | . 2 | 2 | . 1 | 5.3 | . 0 | . 3 | s | 8.1 |
|  | JUL | . 4 | . 8 | 3 | -. 5 | . 5 | . 5 | 1.4 | 2 | . 8 |
|  | AUG | . 5 | - 1 | . | . 5 | , 5 | . 2 | . 3 | 8 | . 8 |
|  | SEP | . 0 | -1.0 | . 5 | . 3 | -. 8 | . 4 | . 3 | 2.4 | -. 3 |
|  | OCT | . 5 | 1.1 | 7 | . 5 | - . 4 | . 2 | . 2 | 2.2 | -1.0 |
|  | NOV | . 0 | $-.5$ | 1 | . 3 | . 2 | . 3 | . 1 | 4 | -. 9 |
|  | DEC | . 3 | 4 | 3 | -. 3 | 1.2 | -. 1 | - . 4 | D | 1. 5 |
| 1884 | JAN | . 5 | 1.9 | . 3 | -1.9 | 1.2 | . 2 | -. 9 | - 1 | 2.5 |
|  | FEB | 8 | 1.1 | 1 | 2.3 | - 1 | . | . 5 | . 1 | . 4 |
|  | MAP | 2 | 8 | . 5 | . 9 | $-1.0$ | . 2 | . 3 | . 7 | -2.0 |
|  | APR | 2 | 3 | . 2 | -. 1 | . 2 | 1.2 | . 3 | 4 | . 2 |
|  | May | . 2 | -. 3 | . 1 | . 1 | . 3 | , 2 | . 8 | . 6 | -. 6 |

SOUREE: THE CONSOMER PRICE TROEA, CATALOEUE है-001, STATTSTICS GAKLDA.

RATID OF SELECTED COMPDNENTS TD ALL ITEMS INDEX. NDT SEASONALLY ADJUSTED

|  |  | F000 | ROUSING | ELDYRTNE | $\begin{aligned} & \text { TRBNS- } \\ & \text { PORTATION } \end{aligned}$ | REATYM | RELRELTTDN <br> 8 EDUCATION | $\begin{aligned} & \text { TOBACECO } \\ & \text { ALCOHOL } \end{aligned}$ | ENEREY |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 100.4 | 102.0 | 103.5 | 92.8 | 101.6 | 102.8 | 98.7 | 82.1 |
| 1980 |  | 100.9 | 100.1 | 105.0 | 95.0 | 101.4 | 102.2 | 99.6 | 86.4 |
| 1981 |  | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 99.9 | 99.9 |
| 1982 |  | 86.8 | 101.6 | 95.3 | 1030 | 89.8 | 98. 1 | 104. 2 | 108. 1 |
| 1983 |  | 84.9 | 102.8 | 83.7 | 102.2 | 100.9 | 98.7 | 110.9 | 110.1 |
| 1982 | 11 | 97.8 | 101.1 | 95.8 | 103.2 | 89.9 | 97. 6 | 102.5 | 108.1 |
|  | 111 | 97.5 | 101.3 | 84.5 | 103.0 | 99.9 | 98.0 | 104.6 | 108.7 |
|  | IV | 95.0 | 1024 | 94.4 | 102.9 | 99.9 | 98.6 | 107. 3 | 109.5 |
| 1983 | 1 | 84.8 | 102.9 | 93.8 | 102.3 | 100.9 | 98.5 | 108.0 | 109.0 |
|  | 11 | 95.6 | 102.5 | 94.6 | 101.2 | 101.4 | 98.6 | 109.6 | 108. 1 |
|  | III | 94.5 | 102.0 | 93.2 | 103.2 | 100.7 | 95.2 | 111.0 | 112. |
|  | IV | 94.2 | 102. 5 | 93.2 | 102.0 | 100.5 | 98. | 114.9 | 110.6 |
| 1884 | 1 | 95.9 | 102.2 | 91.9 | 102.4 | 100.1 | 97.1 | 113.8 | 112.4 |
| 1883 | MAY | 96.3 | 102.8 | 94.8 | 99.3 | 101. ${ }^{\text {c }}$ | 99.0 | 110.3 | 104.0 |
|  | JUN | 95.4 | 101. ${ }^{\text {P }}$ | 93.9 | 103.4 | 100.7 | 98.2 | 110.1 | 112.3 |
|  | JUL | 95.6 | 101.7 | 93.0 | 103.5 | 100.8 | 99.2 | 109.8 | 112.7 |
|  | QuG | 95.0 | 101.9 | 93.1 | 103.5 | 1004 | 99.0 | 110.2 | 113.0 |
|  | SEP | 94.1 | 102.4 | 93.3 | 102.5 | 100.8 | 99.3 | 112.8 | 112.7 |
|  | OCT | 84.5 | 102.5 | 93.2 | 101.6 | 100.4 | 98.9 | 114.7 | 110.8 |
|  | Nov | 94.0 | 102.5 | 83.5 | 101.8 | 100.8 | 99.0 | 115.2 | 109.8 |
|  | DEC | 94.1 | 102.6 | 92.9 | 102.6 | 100.3 | 98.2 | 114.8 | 111.2 |
| 1884 | Jan | 85.3 | 102.4 | 96.7 | 103.3 | 100.1 | 96.8 | 114.1 | 113.4 |
|  | FEB | 95.9 | 101.9 | 92.2 | 102.8 | 100.1 | 97.2 | 113.5 | 113.2 |
|  | Mar | 95.4 | 102. 1 | 92.8 | 101.3 | 100.1 | 97.2 | 113.9 | 110.6 |
|  | APR | 95.5 | 102. 1 | 82.5 | 101.2 | 101.0 | 97.2 | 119.3 | 110.5 |
|  | May | 96.0 | 102. 1 | 82.4 | 101.4 | 107.0 | 87.8 | 114.7 | 109.7 |

> CONSUMER PRICE INOEXES. 1981 : 100
> PERCENTAGE CHANGES, NOT SEASONALLY ADJUSTED

|  |  | $\begin{aligned} & \text { A!L } \\ & \text { ITEMS } \end{aligned}$ | G000S |  |  |  | SERVICES | $\begin{aligned} & \text { TJTAL } \\ & \text { EXCLUDING } \\ & F 000 \end{aligned}$ | $\begin{aligned} & \text { COTAL } \\ & \text { EXCLUDING } \\ & \text { ENERGY } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | TOTAL | 0URE日LES | $\begin{aligned} & \text { SEMI- } \\ & \text { DURABLES } \end{aligned}$ | $\begin{gathered} \text { NDA } \\ \text { DURABLES } \end{gathered}$ |  |  |  |
| 1979 |  |  | 9.2 | 10.6 | 9.6 | 8.8 | 11.3 | 7.1 | 7.9 | 9.0 |
| 1980 |  | 10.2 | 11.5 | 10.9 | 8.7 | 12.1 | 8.2 | 10.0 | 8.9 |
| 1981 |  | 12.5 | 13.1 | 9.4 | 8.0 | 16.0 | 11.5 | 12.7 | 11.0 |
| 1982 |  | 10.8 | 8.4 | 5. 6 | 6.8 | 11.6 | 12.9 | 11.8 | 9.8 |
| 1983 |  | 5.8 | 5.4 | 4.0 | 4.5 | 6.3 | 6.5 | 6.4 | 5.6 |
| 1982 | 11 | 3.1 | 3.3 | . 9 | 2.8 | 4.3 | 2.7 | 2.8 | 2.8 |
|  | 111 | 2.2 | 1.8 | 1.0 | 8 | 2.5 | 2.6 | 2.2 | 2.1 |
|  | IV | 1. ${ }^{\text {c }}$ | 1.1 | 1.4 | 2.0 | . 6 | 2.4 | 2.3 | 1.6 |
| 1983 |  | . 6 | . 5 | . 8 | . 1 | . 5 | . 8 | . 7 | . 7 |
|  | I! | 1.4 | 1.6 | . 7 | 1.8 | 2.0 | 1.0 | 1.2 | 1.5 |
|  | 111 | 1.6 | 1.8 | . 7 | . 4 | 2.8 | 1.4 | 1.8 | 1.2 |
|  | Iv | . 9 | 1.7 | 1. 6 | . 9 | . 3 | 1.0 | 1.1 | 1.1 |
| 1984 | 1 | 1.2 | 1. 6 | . 7 | -. 1 | 2.6 | . 5 | . 7 | 1.0 |
| 1983 | MAY | . 3 | . 3 | . 1 | . 1 | . 4 | 4 | -. 1 | 7 |
|  | JUN | 1.1 | 1.5 | -. 1 | . 1 | 2.5 | 5 | 1.4 | . 3 |
|  | , UL | . 4 | . 4 | . 2 | -. 3 | . 7 | . 5 | . 4 | . 3 |
|  | AUG | . 5 | . 4 | . 7 | . 6 | . 3 | . 5 | . 6 | . 5 |
|  | SEP | . 0 | - 1 | . 2 | . 4 | -. 3 | . 1 | . 3 | . 0 |
|  | OCT | . 6 | . 5 | . 4 | . 5 | . 6 | . 7 | 4 | . 8 |
|  | NOV | . 0 | . 0 | 1.3 | . 0 | -. 6 | . 1 | 2 | .1 |
|  | DEC | .3 | . 3 | . 1 | -. 3 | . 7 | .2 | . 3 | . 2 |
| 1984 | JAN | . 5 | . 8 | . 1 | -1.7 | 1.7 | . 1 | . | .3 |
|  | FEB | . 6 | . 8 | -. 1 | 2.2 | . 8 | 3 | . 5 | . 6 |
|  | MAR | . 2 | . 3 | . 4 | . 9 | . 1 | . 2 | . 1 | . 5 |
|  | APR | . 2 | . 3 | . 4 | -. 4 | . 2 | . 3 | . 2 | . 3 |
|  | May | . 2 | -. 1 | . 4 | . 0 | -. 2 | . 5 | . 2 | 2 |

SOURCE: THE CONSUMER PRICE INDEX. CATALGGUE E2-OO1. STATTSTICS CANADA

RATIO OF SELECTED CDMPDNENTS TO ALL ITEMS INDEX, NOT SEASONALLY ADJUSTEO

|  | 60065 |  |  |  | SERVICES | $\begin{aligned} & \text { CDYAL } \\ & \text { EXCLUDING } \\ & \text { FDOD } \end{aligned}$ | $\begin{aligned} & \text { GOGI } \\ & \text { EXCIUDIMG } \\ & \text { ENERGY } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { TOTAL } \\ & \text { GDODS } \end{aligned}$ |  | $\begin{gathered} \text { SEMI- } \\ \text { DURABLES } \end{gathered}$ | $\begin{aligned} & \text { NON- } \\ & \text { OURABLES } \end{aligned}$ |  |  |  |
| 1979 | 98.3 | 102.1 | 104.5 | 95.2 | 102.7 | 99.9 | 101.7 |
| 1980 | 99.4 | 102.8 | 104. 1 | 97.0 | 100.9 | 99.7 | 101.3 |
| 1981 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| 1982 | 98.8 | 95.3 | 95.2 | 100.8 | 101.9 | 100.9 | 99.1 |
| 1883 | 98.4 | 93.9 | 85.0 | 101.2 | 102.5 | 101.5 | 99.0 |
| 1982 II | 99.1 | 95.4 | 96.7 | 101. 1 | 101.4 | 100.6 | 99.1 |
| III | 98. 8 | 94.3 | 95.4 | 101.5 | 101. 8 | 100.7 | 98.1 |
| IV | 98.3 | 94.2 | 95. | 100.5 | 102.7 | 101.4 | 99.0 |
| 1983 I | 98.2 | 94.4 | 95.3 | 100.4 | 102.8 | 101.5 | 99.1 |
| 11 | 98.4 | 93.7 | 95.7 | 101.0 | 102.5 | 101.3 | 99.2 |
| 111 | 98.6 | 92.9 | 94.5 | 102.0 | 102,3 | 101.5 | 98.7 |
| IV | 98.4 | 93.6 | 94.5 | 101.4 | 102.5 | 101.7 | 98.9 |
| 19841 | 98.8 | 93.1 | 93.3 | 102.8 | 101.8 | 101.2 | 98.5 |
| 1983 MAY | 98.3 | 94. 1 | 96.0 | 100.6 | 102. 6 | 101.1 |  |
| JUN | 98. ${ }^{\text {b }}$ | 92.9 | 95.0 | 102.0 | 102. | 101.4 | 98.8 |
| JUL | 98.6 | 92.7 | 94.3 | 102.2 | 102.2 | 101.4 | 98.7 |
| AUG | 98.6 | 92.9 | 94.4 | 102.0 | 102.3 | 1014 | 98.7 |
| SEP | 98.5 | 93.1 | 94.8 | 101.7 | 102.4 | 101.8 | 98.7 |
| OCT | 98.4 | 82.9 | 94.7 | 101.7 | 102.4 | 101. 6 | 96.9 |
| MOV | 98.4 | 84.0 | 94.7 | 101.1 | 102.5 | 101.8 | 89.0 |
| DEC | 98.4 | 93.8 | 94.1 | 101.4 | 102. | 101. 8 | 98.8 |
| 1984 JAN | 98.7 | 93.4 | 92.1 | 102.7 | 102.0 | 101.3 | 88.7 |
| FEE | 98.9 | 92.8 | 93.5 | 102.9 | 101.7 | 101.2 | 98.7 |
| MAR | 58.9 | 93.0 | 94.1 | 102.7 | 101.7 | 101.1 | 98.9 |
| APR | 98.9 | 93.1 | 93.6 | $102 . ?$ | 101.7 | 101.1 | 98.9 |
| May | 96.7 | 93.3 | 93.4 | 102.3 | 102.1 | 101.2 | 98.0 |

SOURCE: TAE CONSUMER PRICE TNOEX, CATALOGUE ह2-001, STATISTTCS CANADA.

NAT IONAL ACCOUNTS JMPLICIT PRICE INDEXES. 1971 E 100 PERCENTAGE CHANGES DF SEASDNALLY ADJUSTED FIGUNES

|  |  | $\begin{aligned} & \text { GROSS } \\ & \text { NATIDNAL } \\ & \text { EXPEMDITURE } \end{aligned}$ | TDTAL | $\begin{aligned} & \text { DURABLE } \\ & \text { GDODS } \end{aligned}$ | $\begin{aligned} & \text { ONAL EXPEND } \\ & \text { SEMI -OURA- } \\ & \text { ABLE GOODS } \end{aligned}$ | NON-DDR- ABLE GOOOS | SERVIEES | GOVERNHENT EXPENDITURE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 10.3 | 9.3 | 8.2 | 11.1 | 10.4 | 8.4 | 9.1 |
| 1980 |  | 11.4 | 10.7 | 8.4 | 11.6 | 12.1 | 9.9 | 13.1 |
| 1981 |  | 10.6 | 11.7 | 8.8 | 7.9 | 14.8 | 11.5 | 13.7 |
| 1982 |  | 10.4 | 10.8 | 6.1 | 6.3 | 11.6 | 12.0 | 11.5 |
| 1983 |  | 5.4 | 5.8 | 3.8 | 5.0 | 6.0 | 7.4 | 7.8 |
| 1982 | 11 | 1.8 | 2.5 | 1.5 | 1.4 | 2.9 | 2.9 | 1.8 |
|  | 111 | 2.4 | 2.7 | 1.4 | 1.3 | 2.4 | 3.5 | 3.1 |
|  | IV | 2.3 | 1.7 | . 5 | 1. 6 | 1.2 | 2.5 | 3.0 |
| 1983 | $!$ | . 4 | . 7 | . 9 | 1.3 | . 3 | 1.0 | 9 |
|  | 11 | 1.1 | 1.1 | . 7 | 1.1 | 1.8 | . 9 | 2.5 |
|  | 111 | 1.6 | 1.5 | 9 | . 9 | 1.8 | 1.8 | . 5 |
|  | IV | $-1$ | 1.2 | 1.2 | . 7 | 2.2 | 1.1 | 1.3 |
| 1984 | 1 | 1.3 | 1.3 | 1.2 | . 8 | 2.1 | 1.1 | 1.2 |

SOURCE. NATIONAL TMEOME ANO EXPENDTTURE TECOUKTS. CATALOEUE T3-OD1. STATTSTTES CANADA.

JUN 22. 1984

> MATIONAL ACCOUNTS IMPLICIT PRICE INOEXES, 1971 : 100
> RATIO OF SELECTED CDMPONENTS TO GNE INDEX, SEASONALEY ADJUSTED

|  |  | PERSONA EXPENDITURE |  |  |  |  | $\begin{aligned} & \text { GDVERNMEN } \\ & \text { EXPE NDRTURE } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 707\% | $\begin{aligned} & \text { DORRELE } \\ & \text { G000S } \end{aligned}$ | $\begin{aligned} & \text { SEMI = OUA } \\ & \text { ABLE GOODS } \end{aligned}$ | $\begin{aligned} & \text { NON-DUR } \\ & \text { ABLE GOOOS } \end{aligned}$ | SERVICES |  |
| 1979 |  | 93.1 | 76.7 | 02.0 | 101.5 | 98.6 | 113.4 |
| 1980 |  | 92.5 | 74.7 | 82.1 | 102.0 | 97.3 | 115.1 |
| 1981 |  | 93.5 | 73.4 | 80.1 | 106.0 | 98.1 | 118.3 |
| 1982 |  | 93.9 | 70.6 | 77.2 | 107.2 | 99.5 | 199.6 |
| 1983 |  | 94.3 | 85.5 | 75.9 | 107.6 | 101.4 | 122.3 |
| 1982 | II | 94.1 | 71.2 | 77.6 | 107. 8 | 99.2 | 118.9 |
|  | III | 94.3 | 70.5 | 75.8 | 107.8 | 100.2 | 118.8 |
|  | IV | 93.0 | 69.4 | 76.3 | 106.6 | 100.5 | 120.5 |
| 1983 | 1 | 94.0 | 69.7 | 77.0 | 105.5 | 101.0 | 121.2 |
|  | 11 | 84.0 | 59.4 | 77.0 | 107.3 | 100.9 | 122.9 |
|  | III | 93.8 | 69.0 | 76.5 | 107.5 | 101.2 | 121.8 |
|  | IV | 95.2 | 69.9 | 77.1 | 110.0 | 102.5 | 123.5 |
| 1984 | 1 | 85.2 | 69.9 | 76.7 | 110.8 | 102.3 | 123.3 |

SOURCE: NAYYOMAL JNEONE AND EXPENDTPURE HCEOUMS. EAYALDGUE 13-001. STATISTTC5 GANADA.

# IRTIDNAL ACCDUNTS IMPLICII PRICE INDEXES. 1971 三 100 

 PERCENTAGE CHANGES DF SEASONALLY ADJUSTED FIGURES|  |  | GUSTNESS FTXED TNVESTMEN\% |  |  |  | EXPORTS |  | IMPDRT 5 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | TOTAL | $\begin{gathered} \text { RESIDENTIAL } \\ \text { CONSTRUE- } \\ \text { TION } \end{gathered}$ | MDN RESIOENTIAL CONSTRUC- TION | MACHINER \& EQUIPMENT | T01a! | MERCHANDISE | 10146 | MERCHANEISE |
| 1979 |  | 8.5 | 7.7 | 9.4 | 10.1 | 19.0 | 21.1 | 13.9 | 14.4 |
| 1980 |  | 9.7 | 7.3 | 12.2 | 10.3 | 15.3 | 16.3 | 15.4 | 17.2 |
| 1981 |  | 11.4 | 10.8 | 11.6 | 11.7 | 7.4 | 6.3 | 10.8 | 10.6 |
| 1982 |  | 7.1 | 1.8 | 9, | 8.0 | 2.7 | . | 4.5 | 2.2 |
| 1983 |  | 2.9 | -1.5 | 4.6 | 3.1 | -. 1 | - 1.3 | - 1.3 | -4.0 |
| 1982 | 11 | 1.4 | -. 9 | 1. ${ }^{\text {d }}$ | 2.2 | . 0 | -. 6 | 1.2 | . 1 |
|  | IJ | 1.1 | -. 3 | 2.1 | 1.0 | . 7 | 2 | 1.5 | 1.1 |
|  | IV | . 7 | -. 4 | . 5 | . 8 | 1.8 | 1.9 | -. 4 | -1.1 |
| 1983 | 1 | . 7 | -. 4 | 1 ! | . 7 | $-2.4$ | -3. 1 | -2.1 | -3.3 |
|  | 11 | . 6 | -1.1 | 1.5 | . 4 | . 9 | . 9 | -1.4 | -2.5 |
|  | 111 | . 4 | . 5 | . 6 | 3 | - 4 | . 1 | 1.4 | 1.7 |
|  | IV | . 6 | . 5 | . 6 | 1.0 | -. 7 | - 8 | 1.7 | 2.2 |
| 1984 | 1 | . 8 | . 4 | 1.1 | . 8 | $-.5$ | -. 9 | 9 | . 8 |

SOUREE: NATTONAL TNCDME AND EXPENDTTURE ACCDUTFF. CAYALOGUI 13-001, SYAYISTICS CANAOR
JUN 22. 198: TABLE 55

GATIO OF SELECTED COMPDNENTS TO GNE INDEX SEASONALLY ADJUSTED


|  |  | TOTAL MANUFAC TURING | EODD AND BEVERAGE | $\begin{aligned} & \text { FOESCCD } \\ & \text { PRODUCTS } \end{aligned}$ | $\begin{aligned} & \text { RUEBER AND } \\ & \text { PLASTICS } \end{aligned}$ | $\begin{aligned} & \text { TEAYHEK } \\ & \text { PRDDUCTS } \end{aligned}$ | FEXTILES | KNITTTNG | \$006 | FURNTYURE <br> A FIXTURES | $\begin{aligned} & \text { PAPER } \\ & \text { ANDALIIED } \\ & \text { INDUSTRIES } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 14.5 | 12.7 | 8.4 | 11.5 | 25.0 | 13.2 | 10.0 | 15. 5 | 13.8 | 17.3 |
| 1980 |  | 13.5 | 10.7 | 11.2 | 16.3 | 2.5 | 12.8 | 8.8 | -6.2 | 12.0 | 15.7 |
| 1981 |  | 10.2 | 8.9 | 9.1 | 10.6 | 6. 8 | 11.9 | 8. 4 | . 3 | 10.5 | 10.4 |
| 1982 |  | 6.0 | 5.4 | 11.6 | 7.8 | 3.8 | 3.6 | 5.5 | -2.8 | 9.2 | 3.6 |
| 1983 |  | 3.5 | 3.5 | 8.8 | 1.5 | 2.5 | 1.7 | 2.7 | 11.0 | 4.3 | -3.1 |
| 1882 | 11 | 1.9 | 3.6 | 1.0 | 1.2 | 2 | 4 | 1.0 | 1.8 | . 8 | 8 |
|  | 111 | . 8 | . 8 | 4.2 | . 5 | . 5 | 7 | 1.0 | . 5 | 1.5 | - 9.0 |
|  | IV | . 3 | - 7 | 3.1 | -. 1 | . 1 | -. 1 | -. 3 | -. 2 | . 6 | -3. 6 |
| 1983 | I | . 7 | 1.2 | . 5 | -. 1 | .4 | . 2 | 1.2 | E. 1 | 1.2 | -1.7 |
|  | II | 1.5 | 1.2 | 4.3 | 1.5 | 1.0 | 5 | . 9 | 8.4 | 1.0 | . 7 |
|  | III | . 8 | 8 | . 7 | . 1 | 1.7 | 1.2 | . 7 | -1.5 | 1.4 | 1.4 |
|  | IV | 4 | 1.1 | -. 2 | . 2 | . 5 | 6 | . 4 | -5.5 | . | 1.2 |
| 19 BA | 1 | 1.6 | 2.2 | -. 1 | . 5 | 2.3 | 1.4 | . 6 | 3.8 | 2.3 | 2.5 |
| 1983 | APR | . 6 | 7 | 3.4 | 4 | . 5 | 3 | . 0 | 1.5 | . 1 | 5 |
|  | May | . 5 | . 3 | 1.1 | . 4 | . 7 | . 1 | . 4 | 6.3 | . 0 | 1 |
|  | dUN | . 3 | . 1 | . 1 | . 2 | . 4 | . 3 | -. 1 | 3.7 | 1.1 | 3 |
|  | UUL | . 4 | -. 2 | . 0 | . 0 | . 9 | . 7 | . 7 | $-1.0$ | . 4 | 1.1 |
|  | ALG | . 3 | 1.1 | . 0 | -. 2 | . 2 | . 3 | -. 2 | -4.8 | 4 | . 1 |
|  | SEP | -. 1 | 4 | . 5 | . 0 | . 4 | . 2 | . 3 | -5.0 | . 1 | 0 |
|  | OC] | . 2 | . 1 | . 1 | . 2 | -. 2 | . 3 | - . 1 | . 0 | . 1 | 6 |
|  | NOV | . 1 | . 3 | -. 9 | . 1 | . 2 | . 0 | . 5 | -1. 5 | . 1 | 7 |
|  | DEC | . 3 | 6 | . 0 | -. 1 | . 7 | 2 | - 1 | 1.7 | . | 4 |
| 1984 | JAN | . 9 | 1.3 | . 1 | . 1 | . 8 | 1.0 | . 5 | . 5 | 1.2 | 9.2 |
|  | FEB | . | . 3 | . 0 | . 4 | . 7 | . 3 | -. 1 | 3.0 | . 8 | 2 |
|  | MAR | . 9 | . 9 | 1 | . 3 | 1.1 | . 1 | .2 | 1.9 | 4 | 1.8 |
|  | $A P R$ | . 5 | . 5 | 2.9 | . 2 | . 5 | . 2 | . 1 | . 6 | .1 | 3.3 |

SOURCE TNOUSTRY PRTEE INDEXES. CCTALDGUE 62-01! STATISTICS CANADA.

RATIO OF SELECTED CDMPONENTS TO MANUFACTURIMG INDEX, NOT SEASONALLY ADUUSTED


|  |  | PRIMARY METALS | $\begin{aligned} & \text { METAL } \\ & \text { FABRICATION } \end{aligned}$ | MACHINERY | $\begin{aligned} & \text { MOYOR } \\ & \text { VEHICLES } \end{aligned}$ | $\begin{aligned} & \text { EEECTRICAL } \\ & \text { PROOUCTS } \end{aligned}$ | $\begin{aligned} & \text { NOM- } \\ & \text { METALLIE } \\ & \text { MJNERELS } \end{aligned}$ | PETROLELM AND CDAL $(1)$ | CHEMICALS | NON-DURERELI MANJFACTURING | $\begin{aligned} & \text { DURABET } \\ & \text { MAMUFACT } \\ & \text { URING } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 24.6 | 12.4 | 10.6 | 12.2 | 9.8 | 9.2 | 16.7 | 13.5 | 14.5 | 14.4 |
| 1980 |  | 19.1 | 10.0 | 11.3 | 11.9 | 9.9 | 11.9 | 25.9 | 17.1 | 15.8 | 10.5 |
| 1981 |  | 1.4 | 10.0 | 12.2 | 12.2 | 7.5 | 15.2 | 36.4 | 13.8 | 12.3 | 7.4 |
| 1882 |  | -. 8 | 8.5 | 9.2 | 4.3 | 6.6 | 12.8 | 15.0 | 7.1 | 6.7 | 5.1 |
| 1983 |  | 3.2 | 2.2 | 3.4 | 3.9 | 3.3 | 4.5 | 6.4 | 3.1 | 3.0 | 4.1 |
| 1982 | 11 | -. 8 | 2.0 | 1.8 | . 3 | 1.8 | 2.1 | 4.8 | 1.3 | 2.4 | 1.1 |
|  | 111 | -. 5 | . 5 | 1.6 | . 6 | 1.1 | 1.5 | 2.0 | . 9 | . 9 | 1.7 |
|  | IV | . 0 | . 3 | . 7 | 3.0 | . 4 | . 5 | 3.9 | -. 1 | 1 | 6 |
| 1983 | 1 | 1.9 | -. 1 | 7 | -. 1 | . 8 | 3.1 | -3.9 | 1.4 | 0 | 1.5 |
|  | 11 | 1.2 | 1.0 | . 7 | . 5 | . 5 | -. 5 | 5.9 | . 3 | 1.5 | 1.5 |
|  | 111 | 1.2 | . 8 | . 8 | . 3 | 1.1 | . 0 | 2.0 | . 8 | 1.0 | 6 |
|  | IV | . 7 | . 5 | . 4 | 3.1 | . 8 | . 1 | $-.7$ | 1.3 | , 5 | 2 |
| 1884 | 1 | . 8 | 1.3 | 1.0 | . 0 | 1.1 | 1.5 | 1.9 | 1.3 | 1.8 | 1.4 |
| 1883 | APA | 2.0 | . ${ }^{\text {c }}$ | . 5 | 9 | 0 | -. 9 | 7 | . 3 | 8 | 7 |
|  | May | . 7 | , 1 | , 1 | 4 | 4 | . 5 | -. 7 | -. 1 | 1 | 9 |
|  | JLEN | -2. 1 | . 8 | . 0 | . 2 | . 7 | -. 3 | 1.9 | . 4 | . 3 | 2 |
|  | JリL | 1.9 | . 0 | . 4 | . 0 | . 2 | -. 2 | . 3 | . 2 | . 3 | . 5 |
|  | $\triangle$ AUG | . 9 | 4 | . 1 | . 0 | . 3 | . 2 | . 7 | . 5 | . 6 | . . 2 |
|  | SEP | -. 3 | . 0 | . 1 | . 1 | . 8 | . 2 | . 7 | . 0 | , 3 |  |
|  | OCT | . 2 | . 1 | -. 2 | 3.1 | . 5 | -. 2 | -1.0 | 1.0 | . 0 | . 4 |
|  | NOV | . 2 | . 3 | . 8 | . 0 | . 0 | -. 1 | -. 2 | . 2 | . 1 | . 0 |
|  | DEC | . 7 | . 4 | . 4 | . 0 | . 2 | . 5 | -. 7 | 0 | . 2 | . 5 |
| 1984 | JAN | -. 8 | . 7 | . 4 | . 1 | . 8 | . 9 | 2.7 | . 5 | 1.2 | . 4 |
|  | FEB | . 8 | . 3 | . | $-1$ | . 1 | . 3 | -. 1 | . 6 | . 3 | . 6 |
|  | MAR | 1.6 | 1 | .2 | .0 | . 3 | . 2 | -. 6 | 1.0 | 7 | . 7 |
|  | APR | -. 1 | . 9 | . 1 | . 1 | .1 | . 3 | . 0 | . 0 | . 7 | . 3 |

(1) CURRENT MONTM IS ESTIMATED

RAMOUSTRY SELIING PRICE INDEXES. 1971 © 100
RATIO OF SELECTEO COMPDNENTS TO MANUFACTURING IMDEX, NOT SEASONALLY ADJUSTED

|  |  | PRIMARY METALS | METAL | MACMINERY | $\begin{aligned} & \text { MOYOR } \\ & \text { VEHICLES } \end{aligned}$ | ELEEYRICAL PRODUCTS | NOHMETALLIC MINERALS | $\begin{aligned} & \text { PERROLEUM } \\ & \text { AND COAL } \\ & (1) \end{aligned}$ | CHEWICALS | NON-DURABLE MANUEACTU月ING | $\begin{aligned} & \text { BURABLE } \\ & \text { MANUFACT } \\ & \text { URING } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 118.6 | 97. 1 | 85.9 | 74.1 | 79.2 | 96.5 | 147.3 | 98.6 | 104. 2 | 95 |
| 1980 |  | 124.8 | 94. 1 | B4. 1 | 73.0 | 76.7 | 95.1 | 163.5 | 101.8 | 106.3 | 92.8 |
| 1981 |  | 114.8 | 94.0 | 85.6 | 74.4 | 74.8 | 99.4 | 202.4 | 105.2 | 108.4 | 90.4 |
| 1982 |  | 107.6 | 96.2 | 88.1 | 73.2 | 75.2 | 105.7 | 219.6 | 105. 3 | 109.0 | 89.8 |
| 1983 |  | 107.3 | 95.0 | 88.1 | 73.5 | 75.1 | 106.8 | 225.8 | 106.0 | 108.6 | 80.2 |
| 1282 | 11 | 107. 5 | 98. | 87.7 | 72.5 | 75.1 | 105.3 | 217.9 | 106.2 | 109.2 | 89.5 |
|  | III | 106.3 | 96.1 | 88.4 | 72.4 | 75.3 | 106.2 | 220.5 | 106. 3 | 109.3 | 89.4 |
|  | IV | 106.0 | 95.1 | 88. 8 | 74.3 | 75.3 | 106. 4 | 228.5 | 105.9 | 109.1 | 89.6 |
| 1983 | 1 | 107.3 | 95.4 | 88.8 | 73.8 | 75.5 | 105.0 | 218.1 | 105.7 | 108.4 | 90.4 |
|  | II | 106. 9 | 98.9 | 88.0 | 73.1 | 74.7 | 106.9 | 229.5 | 105.4 | 108.5 | 90.3 |
|  | 111 | 107.3 | 94.8 | 87.8 | 72.6 | 74.9 | 105.9 | 230.1 | 105.3 | 108. 6 | 90.1 |
|  | IV | 107.5 | 95.0 | 87.8 | 74.6 | 95.2 | 105.6 | 227.E | 108. 3 | 108.8 | 89.9 |
| 1884 | 1 | 106.8 | 94.7 | 87.3 | 73.5 | 74.8 | 105.5 | 228.2 | 108.0 | 109.0 | 89.7 |
| 1983 | APR | 107. 8 | 95.0 | 88.3 | 73.1 | 74.7 | 107.1 | 228.0 | 105.8 | 108.7 | 90.0 |
|  | MAY | 107.8 | 94.6 | 88.0 | 73.1 | 94.6 | 107.1 | 225.4 | 105.2 | 108.3 | 90.4 |
|  | JUN | 105.3 | 85.1 | 87. ${ }^{\text {8 }}$ | 73.0 | 74.9 | 108.5 | 229.1 | 105.3 | 108.4 | 90.4 |
|  | لUL | 107.0 | 84.7 | 87.8 | 72.7 | 74.8 | 105.9 | 228.5 | 105.2 | 108.3 | 90.5 |
|  | AUG | 107.6 | 94.8 | B7. 7 | 72.5 | 74.8 | 105.7 | 229.7 | 105.4 | 108.6 | 90.1 |
|  | SEP | 107.3 | 84.9 | 89.8 | 72.6 | 75.0 | 10E. 0 | 231.5 | 105.5 | 109.0 | 89.7 |
|  | OCT | 107.4 | 94.8 | 87.5 | 94.7 | 75.3 | 105. 6 | 228.8 | 106.4 | 108.8 | 89.9 |
|  | NOY | 107. | 95.0 | B8.0 | 74.9 | 75.2 | 105.4 | 228.2 | 106.5 | 108.8 | 89.8 |
|  | DEC | 108.0 | 95.1 | 88.0 | 74.4 | 75.1 | 105.8 | 225.8 | 106.1 | 108.7 | 90.0 |
| 1984 | JAN | 105.2 | 95.0 | 87.6 | 73.9 | 75.1 | 105.7 | 230.0 | 105.7 | 109.1 | 89.6 |
|  | FE9 | 106.6 | 94.9 | 87.3 | 73.5 | 74.5 | 105.6 | 228.8 | 105.9 | 108.9 | 89. |
|  | MAR | 107.5 | 94.4 | 86.9 | 73.0 | 74.8 | 105.1 | 225.8 | 106. 3 | 108.9 | 89.8 |
|  | APR | 106.9 | 94.7 | 86.5 | 72.7 | 74.3 | 104.9 | 224.8 | 105.7 | 109. 1 | 89.6 |



EXPORT AND IMPORT PRICES
pereentage change s in stasonal adjusted paasche indexes ill galance of payments basis

|  |  | Totai | F000. FEED beverages and tosacco | $\frac{\text { EXPORTS }}{\text { CRIVO! }} \begin{gathered} \text { MATERIALS } \end{gathered}$ | Fabricateo materjals | $\begin{aligned} & \text { ENB } \\ & \text { PRODUCTS } \end{aligned}$ | TOTal | BOD FEED BEVERAGES AND JDAACCO | $\begin{aligned} & \text { IMPORTS } \\ & \text { MRUDE } \\ & \text { MATERIALS } \end{aligned}$ | FGERTCDYEG MATERJALS | $\begin{aligned} & \text { ENO } \\ & \text { PRODUCTS } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 21.2 | 21.2 | 31.7 | 23.8 | 11.6 |  |  |  |  |  |
| 1880 |  | 16.2 | 16.5 | 28.9 | 14.2 | 10.9 | 16.6 | 10.7 | 18.9 | 21.6 21.0 | 11.7 |
| 19* ${ }^{\text {\% }}$ |  | 6.4 | 8.5 | 3.6 | 9.8 | 9.7 | 10.9 | 4.9 | 20.4 | 1.7 | 14.0 |
| 1982 |  | . 9 | $-5.0$ | 9.2 | -2. 3 | 8.3 | 2.1 | -3.6 | -16.2 | 5.5 | 7.2 |
| 1983 |  | -1.3 | -1.4 | -4.4 | -2.1 | 3.7 | -4.0 | -. 8 | -32.0 | -1.9 | 7.8 |
| 1982 | $!1$ | - 7 | 3.1 | 3.8 | -. 2 | 1.0 | . 2 | -. 8 | -8.7 | -. 7 | 2.3 |
|  | 111 | 2 | -1.2 | 5 | 1.0 | . 3 | 1.0 | -2.4 | -8.7 | 3.8 | 2.1 |
|  | IV | 1.8 | -3.3 | 5.5 | -2.6 | 2.3 | -1.1 | -3. 9 | -3.1 | 2.8 | 2.0 |
| 1983 | 1 | -3.1 | . 6 | -3.3 | -2.5 | -1.0 | -3.2 | 1.5 | -17.9 | -5.3 | 4.4 |
|  | 111 | . 9 | 8 | -8.4 | 3.0 | 1.2 | -2.5 | - 4 | -21.4 | $-2.6$ | . 8 |
|  | I11 | 9 | -. 6 | 6 | $-.3$ | 1.1 | 1.6 | 1.8 | 7.2 | 1.6 | E |
|  | IV | -. 8 | - 4 | - 0 | $-.3$ | 3 | 2.2 | 3.4 | 20.7 | 3.9 | -. 3 |
| 1884 | 1 | -. 8 | . 5 | -5.2 | 1.8 | -. 2 | . | 3.7 | -4. 6 | 9.4 | 1.7 |
| 1983 | APR | 0 | -1.3 | -1.0 | - 0.1 | 2 | -2.3 | -. 2 | -11.2 |  |  |
|  | may | ${ }_{2}$ | 1.1 | -2.3 | 1.9 | . 1 | -1.8 | -3.4 | -20.9 | -. 3 | . 2 |
|  | JUN | . 2 | $-.3$ | -6.9 | - 3 | 9.5 | 1.8 | . 3 | 20.7 | 5 | 8 |
|  | JUL | . 8 | -1.8 | 8.3 | 1.9 |  |  | . 6 | 2.5 | -1.1 | -. 4 |
|  | ${ }_{\text {SEP }}^{\text {AUG }}$ | -. 9 | -2.2 | -9.1 | -3.3 | . 4 | 1.2 | 1.8 | $-5.5$ | . 7 | 2.2 |
|  | SEP | - . 9 | -1.0 -.4 | -3.1 2.3 | -. ${ }^{4}$ | 9 | 1.0 | 2.8 | 12.1 | 6.0 | -2.9 |
|  | OCT | - -1.3 | -. 6 | 2.3 2.5 | -. 7 | - 9 | 2.3 -2.1 | 1.2 | 35.8 -19.8 | -1.6 | - 1 |
|  | Ot 6 |  | 1.0 | -4.2 | 2.2 | -. 3 | - 7 | 1.6 | -10.5 | 4.8 | 1.4 |
| 1984 | JAN | -1.4 | - 4 | . 3 | -1.2 | -. 5 | -1.2 | 1.4 | 4.1 | -4.9 | -. 8 |
|  | F68 | , 5 | . 8 | -8.0 | 1.6 | 1.5 | 3.4 | 3.2 | 22.1 | 6.1 | . 7 |
|  | MAR | 9.2 | -8 -8 | 6.0 162 | 4.2 | $\cdots$ | -. 2 | $-1.9$ | -18.4 | $-2.5$ | 2.6 |
|  |  |  |  |  | 2.2 | 1.0 | 4 | -1.7 | 18.5 | -4.5 | .6 |

(1) SEE Glossaby

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MILLIONS OF DOLLARS. इEASONALLY AONUSTEO

|  |  | $\begin{aligned} & \text { IROEX OF } \\ & \text { PHYSICAL } \\ & \text { VOLUME } \end{aligned}$ | totab <br> EXPORTS | $\begin{gathered} \text { FOOD GNII } \\ \text { LIVE } \\ \text { ANIMALS } \end{gathered}$ | CRUDE MATERIALS INEDIGLE | $\begin{aligned} & \text { FAESTCATED } \\ & \text { MATERIALS } \\ & \text { INEDIBLE } \end{aligned}$ | ENO PROOUCTS INEOIBLE TOTAL | UNITEO STATES | ELROPEAN ECONOMIC COMMUNITY | AIT OTHER COUNTRIES |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |
| 1979 |  | 147.5 | B5581.6 | 6388.5 | 12642.2 | 24504.1 | 21741.5 | 45090.3 | 7026.7 | 13484.3 |
| 1980 |  | 148.3 | 76680.9 | 8343.8 | 14811.5 | 29605.4 | 23103.4 | 48979.3 | 9515.2 | 18185.5 |
| 1981 |  | 153.7 | 84468.4 | 9612.2 | 15231.9 | 30954.3 | 27212.5 | 56502.4 | 8851.8 | 19113.9 |
| 1982 |  | 152.5 | 84539.6 | 10257.6 | 14880.3 | 27817.7 | 30675 | 58349.1 | 7416.5 | 18774.0 |
| 1983 |  | 156.0 | 90825.0 | 10503.6 | 14357.2 | 30008.8 | 35145.8 | 66743.4 | 5705.3 | 17376.3 |
| 1982 | 11 | 154.8 | 21313.2 | 2657.8 | 3649.7 | 6845.8 | 7942.3 | 14658.2 | 1891.8 | 4763.3 |
|  | 111 | 160.2 | 22082.1 | 2550.8 | 3815.1 | 7023.2 | 8424.0 | 15503.3 | 1814.0 | 4764.9 |
|  | IV | 143.9 | 20208.0 | 2581.6 | 3531.3 | 8850.1 | 7027.0 | 14147.0 | 1698.4 | 4382.5 |
| 1983 | 1 | 155.3 | 21133.1 | 2725.2 | 3454.5 | 6765. 1 | 7987. 3 | 15383.7 | 1563.8 | 4185.5 |
|  | 19 | 162.0 | 22242.3 | 2646.3 | 3585.4 | 7431.3 | 8355.5 | 16234.0 | 1554. 1 | 4444. 1 |
|  | 111 | 184.9 | 22654.9 | 2708. 5 | 3443.8 | 7673.7 | 8582.5 | 16747.8 | 1708.1 | 4199.1 |
|  | IV | 181.9 | 24794.7 | 2423.5 | 3873.5 | 8937. 7 | 10220.5 | 18377.9 | 1859.3 | 4547.5 |
| 1984 | 1 | 198.0 | 26770.8 | 2446.9 | 4104.4 | 8291.4 | 11489.5 | 20533.7 | 1887.5 | 4548.7 |
| 1983 | APR | 161.9 | 7396.1 | 867.4 | 1215.8 | 2447.2 | 2777.7 | 5367.4 | 511.0 | 1517.7 |
|  | MAY | 160.0 | 7322.2 | 920.3 | 1163.8 | 2413.6 | 2751.2 | 5340.8 | 487. | 1493.8 |
|  | JUN | 164.? | 7524.0 | 838. 5 | 1204.7 | 2570.5 | 2826.6 | 5525.8 | 585.5 | 1432.6 |
|  | \UL | 157.0 | 7239.? | 861.8 | 1108.5 | 2477.3 | 2709.1 | 5395.9 | 481.2 | 1362.5 |
|  | AUG | 168.0 | 7592.8 | 974.4 | 1195.3 | 2563.2 | 2880.9 | 5592.4 | 518.8 | 1481.7 |
|  | SEP | 169.8 | 7722.3 | 872.4 | 1140.0 | 2533.2 | 2992.5 | 5759.5 | 808. 1 | 1354.8 |
|  | OCT | 174.2 | 79775 | 849.8 | 1220.9 | 2749.0 | 3108.2 | 5857.3 | 602.6 | 1517.5 |
|  | NOY | 182.6 | 8243.3 | 821.0 | 1236.3 | 2702.6 | 3446.2 | 6098.9 | 849.0 | 1510.2 |
|  | DEC | 188.9 | 8567.9 | 752.7 | 1416.3 | 26851 | 3656.1 | 6422.5 | 625.7 | 1519.8 |
| 1984 | , AN | 200.4 | 8959.5 | 848.3 | 1377.8 | 2755.9 | 3834.0 | 6782.1 | 533.4 | 1884.0 |
|  | FE日 | 189.3 | 8511.8 | 801.3 | 12545 | 27229 | 3594.0 | 6480.5 | 526.2 | 1404.5 |
|  | MAR | 204.4 | 93008 | 796.5 | 1472. 1 | 2812.6 | 404:.5 | 7291.1 | 527.9 | 1481.2 |
|  | APR | 188.5 | 8935. 3 | 865.6 | 1480.4 | 2840.1 | 3605.7 | 6930.0 | 481.9 | 1513.4 |

SOLRCE: RRADE OF CANADA. EXPORTS, CATATOGUE 65-004. STATISTIES CANADA.
JUN 28. 1984
TABLE 63
3:01 PM

EXTERNAL TRADE
MERCHANOISE EXPORTS BY COMMODITY GROUPINGS
BALANEE OF PAYMENTS BASIS
PERCENTAGE CHANGES DF SEASONALLY ADJUSTED FIGURES

|  |  | $\begin{aligned} & \text { TNDEX DF } \\ & \text { PHYSICAL } \\ & \text { YDLUME } \end{aligned}$ | TOTAL ExPORTS | $\begin{aligned} & \text { FOOD AND } \\ & \text { LIVE } \\ & \text { ANIMALS } \end{aligned}$ | $\begin{aligned} & \text { CRUDE } \\ & \text { MATERIALS } \\ & \text { INEDIBLE } \end{aligned}$ | $\begin{aligned} & \text { FABRIEAYED } \\ & \text { MATERIALS } \\ & \text { INEDIBLE } \end{aligned}$ | $\begin{aligned} & \text { ENI } \\ & \text { PRODUCTS } \\ & \text { INEDIBLE. } \\ & \text { TOTAL } \end{aligned}$ | UMITED STATES | $\begin{aligned} & \text { EDROPEGN } \\ & \text { ECONOMII } \\ & \text { COMMUNITY } \end{aligned}$ | MLL OTHER COUNTRIES |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1879 |  | 1.5 | 22.8 | 18.8 | 42.4 | 25.9 | 12.8 | 19.3 | 42. 6 | 26.7 |
| 1980 |  | . 6 | 16.9 | 31.0 | 17.2 | 20.8 | 6.3 | 8.6 | 35.4 | 35.1 |
| 1981 |  | 3.5 | 10.2 | 15.2 | 2.8 | 4. 6 | 17.8 | 15. | - 7.0 | 5.1 |
| 1982 |  | -. 8 | . 1 | 6. 7 | -2,3 | -10.2 | 12.7 | 3.3 | -16.2 | -1.8 |
| 1983 |  | 8.9 | 7.4 | 2.4 | -3.5 | 7.9 | 14.6 | 14.4 | -9.6 | -7.4 |
| 1882 | 18 | 2. | 1.8 | B. 8 | -6.0 | -3.8 | 9.1 | 4.4 | -5.0 | $-2.5$ |
|  | 111 | 3.5 | 3.6 | -4.0 | 4.5 | 2. B | 6.1 | 5.8 | -4.1 | . 0 |
|  | IV | -10.2 | -8.5 | 4 | -7.4 | -2.5 | -16. 6 | -8.7 | -8.4 | -8.4 |
| 1983 | 1 | 7.9 | 4.6 | 6.6 | -2.2 | -1.2 | 13.7 | 8.7 | -7.9 | -4.1 |
|  | 11 | 4.3 | 5.2 | -2.8 | 3.8 | 9.8 | 4.6 | 5.5 | . 0 | 8.2 |
|  | 111 | 1.8 | 1.9 | 2.4 | -3.9 | 3.3 | 2.7 | 3.2 | 8.2 | -5.5 |
|  | IV | 10.3 | 9.4 | -10.5 | 12.5 | 6.0 | 19.1 | 9.7 | 0.4 | 8.3 |
| 1984 | ! | 8.9 | 8. 0 | . 9 | 6.0 | 1.8 | 12.2 | 11.7 | $-9.7$ | . 0 |
| 1983 | APR | 2.9 | 2.1 | -4.9 | 4.0 | 3.9 | 2.3 | 1.0 | -4.9 | 8.7 |
|  | MAY | -1.2 | -1.0 | 3.7 | -4.4 | -1.4 | - 1.0 | - . 5 | -4.6 | -1.6 |
|  | JUN | 2.6 | 2.8 | -8.8 | 3.5 | 6.5 | 2.7 | 3.5 | 16.0 | -4. 1 |
|  | JUL | -4.3 | -3.8 | 2.8 | -8.0 | -3.6 | -4.2 | -2.4 | -14.8 | -4.8 |
|  | AUG | 7.0 | 6. 3 | 13.1 | 7.8 | 3.5 | 5.3 | 3.6 | 28.8 | 8. 7 |
|  | SEP | 1. 1 | . 4 | -10.5 | -4.6 | 2.7 | 3.9 | 3.0 | -1.7 | -8.6 |
|  | DCT | 2.6 | 3.3 | -2.6 | 7.1 | 4.4 | 3.9 | 1.7 | - 9 | 12.0 |
|  | NOV | 4. 8 | 3.4 | -3.4 | 1.3 | -1.7 | 10.9 | 4.1 | 8. 4 | -. 5 |
|  | DEC | 3.5 | 3.9 | -8.3 | 14.5 | - 6 | 6.4 | 5.3 | -2.4 | 8 |
| 1984 | JAN | 6. 1 | 4.6 | 12.7 | -2.7 | 2.6 | 4.6 | 5.3 | $-14.8$ | 9.5 |
|  | FEA | $-5.5$ | -5.0 | -5.5 | -8.9 | -1.2 | -6. 3 | -4. 2 | 17.4 | -13.6 |
|  | MAR | 8.0 | 8.3 | -. 6 | 17.3 | 3.3 | 12.5 | 12.5 | -15.7 | 5.5 |
|  | APR | -7.7 | -3.9 | 9.1 | . 6 | 1.0 | -10.8 | $-5.0$ | -6.8 | 2.2 |


|  | $\begin{aligned} & \text { JNOEX OF } \\ & \text { PHYSICAL } \\ & \text { VOLUME } \end{aligned}$ | TDTAL IMPORTS | $\begin{aligned} & \text { FDOD AND } \\ & \text { IIVE } \\ & \text { ANIMALS } \end{aligned}$ | CRUDE MATERIAL 5 IMEDIBLE | $\begin{aligned} & \text { FABRICATEE } \\ & \text { MATERIALS } \\ & \text { INEUIBLE } \end{aligned}$ | $\begin{gathered} \text { END } \\ \text { PRODUCTS } \\ \text { JNEDABLE } \end{gathered}$ | $\begin{aligned} & \text { MACHINERY } \delta \\ & \text { EOUIPMENT } \\ & \text { FOR } \\ & \text { INVESTMENT } \end{aligned}$ | $\begin{aligned} & \text { MOTOR } \\ & \text { VEHICLES } \\ & \text { ANO PARTS } \end{aligned}$ | $\begin{gathered} \text { ROUSEMDLD } \\ \text { GODDS } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 | 173.0 | 61157.0 | 4193.7 | 7940.0 | 19931.8 | 37717.7 | 9033.8 | 14900.9 | 4007.9 |
| 1980 | 164.8 | 67902.4 | 4803.4 | 11335.1 | 12825.0 | 39475.7 | 10747.2 | 13320.7 | 4423. |
| 1981 | 169.2 | 79139.9 | 5233.8 | 12279.3 | 14223.5 | 46007.1 | 12264.7 | 15738.9 | 4993.5 |
| 1982 | 143.3 | 65726.3 | 4938.0 | 8552.8 | 11809.1 | 41711.8 | 10211.7 | 14645.2 | 4974.5 |
| 1983 | 163.4 | 73119.9 | 5002.5 | 7148.6 | 13656.2 | 47915.2 | 9915.1 | 18742.3 | 5575.2 |
| 1982 11 | 145.3 | 16868.1 | 1246.6 | 2212.3 | 2779.4 | 10741.9 | 2660.5 | 3911.3 | 1229.4 |
| 111 | 145. 1 | 17029.4 | 1230.8 | 2143.3 | 2943.3 | 10818.9 | 2445.9 | 4182.6 | 1252.8 |
| IV | 134.1 | 15576.4 | 1194.0 | 1930.6 | 2935.7 | 9565. 1 | 2217.7 | 3065.2 | 1233.7 |
| 19831 | 150.2 | 16871.8 | 1195.7 | 1847.7 | 3067.2 | 10853.4 | 2160.7 | 4187.3 | 1284.6 |
| 11 | 154.8 | 16863.0 | 1243.9 | 1358.8 | 3272.0 | 11221.1 | 2367.6 | 4242.0 | 1371.8 |
| 1II | 168.5 | 18771 ? | 1313.6 | 1843.7 | 3485.2 | 12287.2 | 2612.6 | $4648 . ?$ | 1456.4 |
| IV | 180.2 | 20513.4 | 1249.3 | 2098.4 | 3831.8 | 13553.5 | 2774.2 | 5654.3 | 1482.4 |
| 1984 I | 194.8 | 22343.4 | 142B. 3 | 2031.8 | 3940.4 | 14991.8 | 2916.3 | 6473.1 | 1547.6 |
| 1983 APR | 152.0 | 5583.1 | 414.6 | 482.2 | 1035.4 | 3698.3 | 748.9 | 1410.0 | 456.7 |
| MAY | 156.3 | 5839.8 | 415.9 | 393.8 | 1130.1 | 3741.5 | 783.9 | 1459.6 | 450.8 |
| JUN | 156.1 | 5740.1 | 413.6 | 482.8 | 1106.5 | 3781.3 | 834.8 | 1372.4 | 454.3 |
| JUL | 160.0 | 5873.0 | 412.2 | 545.9 | 1067.0 | 3886.0 | 846.1 | 1438.8 | 473.7 |
| AUG | 170.5 | 6336.0 | 448.0 | 564.? | 1142.2 | 4240.1 | 881.0 | 1598.9 | 485.7 |
| SEP | 174.9 | 6562.7 | 453.4 | 733.1 | 1275.0 | 4161.1 | 885.5 | 1611.0 | 497.0 |
| OCT | 174.6 | 6703.2 | 407.5 | 831.0 | 1250.9 | 4282,8 | 871.3 | 1773.9 | 481.0 |
| NDV | 179.6 | 6750.7 | 432. | 650.7 | 1263.6 | 4479.7 | 952.5 | 1862.6 | 495.5 |
| DEC | 186.5 | 7059.5 | 409.7 | 616.7 | 1317.3 | 4791.0 | 950.4 | 2027.8 | 484.9 |
| 1984 JAN | 190.0 | 7101.8 | 471.1 | 589.2 | 1266.4 | 4801.2 | 963.5 | 2036.0 | 478.9 |
| FEE | 190.2 | 7355.3 | 474.7 | 689.8 | 1349. B | 4852.7 | 95 i. ${ }^{\text {a }}$ | 2096.4 | 507.2 |
| MAR | 204.4 | 7885.3 | 482.5 | 752.8 | 1324.2 | 5337.7 | 1001.4 | 2340.7 | 561.5 |
| APR | 185.4 | 7182.6 | 451.5 | 649.8 | 1170.2 | 4938.0 | 575.9 | 2061.9 | 533.6 |

SOURCE: TRADÉ OF CANABA. IMPORTS. CATALOGUE E5-007. STATISTICS CANADA.

JUR 28. 1984
TABLE 65
3:01 PM

EXTERMAL TRADE
MERCHANDISE IMPORTS EY COMMODITY GROUPINGS
BALANCE OF PAYMENTS BASIS
PERCENTAGE CHANGES DF SEASONALLY ADJUSTED FIGURES

|  | TNDEX OF PHYSICAL VDL UME | $\begin{aligned} & \text { TDFAL } \\ & \text { IMPORTS } \end{aligned}$ | $\begin{gathered} \text { FODD AND } \\ \text { LIVE } \\ \text { ANIMALS } \end{gathered}$ | $\begin{aligned} & \text { CRUDE } \\ & \text { MATERIALS } \\ & \text { INEDIBLE } \end{aligned}$ | $\begin{aligned} & \text { FABRICATETI } \\ & \text { MATERIALS } \\ & \text { IMEDIBLE } \end{aligned}$ | $\begin{aligned} & \text { ENO } \\ & \text { PRODUCTS } \\ & \text { INEDIBLE } \end{aligned}$ | $\begin{aligned} & \text { MACHINERY \& } \\ & \text { EQUIPMENT } \\ & \text { FDR } \\ & \text { INUESTMENT } \end{aligned}$ | $\begin{aligned} & \text { MOYOR } \\ & \text { VEAICLES } \\ & \text { AND PARTS } \end{aligned}$ | $\begin{gathered} \text { HOUSEROLO } \\ \text { G0005 } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 | 8.9 | 24.7 | 10.8 | 34.2 | 35.2 | 21.0 | 31.5 | 13.9 | 15.3 |
| 1980 | -4.7 | 11.0 | 14.5 | 42.8 | 7.5 | 4.7 | 19.0 | 13.9 -10.6 | 10.3 |
| 1988 | 2.9 | 13.6 | 9.0 | 8.3 | 10.9 | 16.5 | 14.1 | 18.2 | 12.5 |
| 1982 | -15.3 | -13.5 | -5.7 | -2s. 5 | - 17.0 | -8.3 | -16.9 | -6.9 | -. 4 |
| 1983 | 14.1 | 9.6 | 1.3 | -17.4 | 15.6 | 14.9 | -2.9 | 28.0 | 12. 1 |
| 1982 II | -2.3 | -2.2 | -1.6 | -6.5 | -11.8 | 1.5 | -7.9 | 12.2 | -1.5 |
| 111 | $-1$ | 1.0 | -1.3 | -3.1 | 5.9 | . 7 | -e. 1 | 8. 9 | 2.7 |
| IV | -7. 6 | -8.5 | -3.0 | -9.9 | -. 3 | -11.6 | -9.3 | $-26.7$ | -2. 3 |
| 1983 | 12.0 | 8.3 | . 1 | -4.3 | 4.5 | 13.5 | -2. 6 | 36.6 | 4.1 |
| 11 | 3.1 | 10.5 | 4.0 | -25.5 | 6.7 | 3.4 | 9.6 | 1.3 | 6.8 |
| 111 | 8.8 | 10.7 | 5.6 | 35.7 | 6. 5 | 9.5 | 10.3 | 9.6 | 6.2 |
| IV | 7.0 | 9.3 | -4.9 | 13.8 | 9.9 | 10.3 | E. 2 | 21.8 | 4 |
| 1984 | 8.1 | 8.9 | 14.3 | $-3.2$ | $2 . \mathrm{B}$ | 10.6 | 5.1 | 14.3 | 5.8 |
| 1983 APR | -1.2 | -3, 6 | 7.6 | -26.9 | 9 | -1.5 | 4.5 | 4.7 | 7. 1 |
| MAY | 2.8 | 1.0 | . 3 | -18.3 | 9.1 | 1.2 | 4.7 | 3.5 | $-1.3$ |
| UUN | - 1 | 1.8 | - 5 | 22.6 | -2.1 | 1.1 | 6.5 | -6.0 | 3.0 |
| JUL | 2.5 | 2.3 | - 3 | 13.1 | $-3.6$ | 2.8 | 1.4 | 4.8 | 2.0 |
| AUG | 6.6 | 7.9 | 8.7 | 3.4 | 7.0 | 9.1 | 4.1 | 11.1 | 2.5 |
| SEP | 2.6 | 3.8 | 1.2 | 29.8 | 11.7 | -1.9 | . 5 | . 8 | 2.3 |
| OCT | $-28$ | 2.1 | -10. 1 | 13.4 | -2.0 | 2.9 | $-1.8$ | 10.1 | -3.2 |
| NOV | 2.9 | 4. 7 | 5.0 | -28.7 | 1.0 | 4.6 | 9,3 | 5.0 | 3.2 |
| - DEC | 3.8 | 4.6 | $-5.2$ | $-5.2$ | 4.2 | 6.9 | -. 2 | 8.8 | -2.3 |
| 1984 لAN | 1.9 | . 6 | 15.0 | -4.5 | -3.9 | . 2 | 1.4 | . 4 | -1.2 |
| FEB | 1 | 3.6 | . 8 | 17.1 | 6.6 | 1.1 | $-13$ | 3.0 | 5.9 |
| MAR | 7.5 | 7.2 | 1. 6 | 9.1 | -1.9 | 10.0 | 5.3 | 11.7 | 10.7 |
| APR | -9.3 | -8.9 | -4.4 | $-13.7$ | -11.6 | -7.5 | -2.5 | -11.9 | -5.0 |

MILLIONS OF DOLLARE, SEASONALLY ADJUSTED

|  |  | $\begin{aligned} & \text { MERCHAN- } \\ & \text { OISE } \\ & \text { EXPORTS } \end{aligned}$ | SERVICE RECETPTS |  |  |  |  | FKANSFER RECETPTS |  | $\begin{aligned} & \text { MITHHOLD- } \\ & \text { ING } \\ & \text { TAX } \end{aligned}$ | TOTAL CURRENT RECEIPIS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Travel. | $\begin{aligned} & \text { INTEREST } \\ & \text { QND } \\ & \text { OIVIOENDS } \end{aligned}$ | $\begin{aligned} & \text { FREIGHT } \\ & \text { ANB } \\ & \text { SHIPPING } \end{aligned}$ | OTHER SERVICE RECEIPTS | TaTAL | TANCES AND MIGRANTS FUNDS | INSIITU- <br> TIDNAL <br> REMITTANCES |  |  |
| 1979 |  | 65582 | 2887 | 1271 | 3463 | 4329 | 11950 | 799 | 450 | 754 | 79535 |
| 1980 |  | 76681 | 3349 | 1577 | 3960 | 5465 | 14351 | 1161 | 519 | 995 | 93707 |
| 1981 |  | 84459 | 3760 | 1830 | 4293 | 6345 | 16225 | 1404 | 545 | 1110 | 103753 |
| 1982 |  | 84539 | 3724 | 1698 | 3922 | 7858 | 17203 | 1391 | 601 | 1178 | 104910 |
| 1983 |  | 90825 | 3841 | 2018 | 3952 | 7521 | 17343 | 1077 | 615 | 1043 | 110905 |
| 1982 | 【! | 21313 | 922 | 425 | 1009 | 2022 | 4379 | 367 | 150 | 306 | 28515 |
|  | III | 22082 | 917 | 365 | 984 | 1992 | 4258 | 311 | 150 | 285 | 27085 |
|  | Iv | 20208 | 959 | 501 | 954 | 1981 | 4395 | 333 | 150 | 284 | 25369 |
| 1883 | I | 21133 | 921 | 514 | 930 | 1743 | 4108 | 311 | 148 | 246 | 25946 |
|  | 11 | 22242 | 957 | 445 | 974 | 1888 | 4246 | 289 | 149 | 251 | 27177 |
|  | 111 | 22655 | 983 | 561 | 1002 | 1872 | 4418 | 234 | 149 | 273 | 27729 |
|  | Iv | 24795 | 980 | 437 | 1055 | 2038 | 4571 | 243 | 170 | 273 | 30053 |
| 1984 | , | 26771 | 1091 | 481 | 1136 | 2083 | 4791 | 240 | 156 | 255 | 32213 |

SOURLE: QUARTEKLY ESTIMATES OF YME CGNADIAN GALANCE OF JNTERNGTTONAL PAYMENTS, CATALDGUE GY-OO1, SYATJSTYCS CAMADA


CURRENT ACCOUNT GALANCE OF INTERNATIONAG PAYMENTS
RECEIPTS
PERCENYAGE CHAMGES OF SEASOMALIY ADJUSTEO FIGURES


SOURCE: QUARTERLY ESTIMATES OF THE CGMABTAN BALANCE OF TNTERNATJOMAL PAYMENTS, CATALOGJE E7-DOI. STATISTIES CANADA

CURRENT ACCOUNT BALANCE OF INTERNATIONAL PAYMENTS PAYMENTS
MILLIONS OF DDLLARS, SEASONALLY ADJUSTED

|  |  | $\begin{aligned} & \text { MERCHAN- } \\ & \text { DISE } \\ & \text { IMPORTS } \end{aligned}$ | SERVICE PAYMENT S |  |  |  |  | TRANSFER PAYMENTS |  | official CONTRIBU. <br> TIONS | torat CURAENT PAYMENTS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Thavel | $\begin{aligned} & \text { INTEREST } \\ & \text { AND } \\ & \text { DIVIDENDS } \end{aligned}$ | $\begin{aligned} & \text { FREIGH: } \\ & \text { ANO } \\ & \text { SHIPPING } \end{aligned}$ | OTHER SERVICE PAYMENTS | $\begin{gathered} \text { MTHHOLD. } \\ \text { JNG } \\ \text { TAX } \end{gathered}$ | TMHERI TANCE 5 AND MIGRANTS FUNDS | $\begin{aligned} & \text { PERSONAL } \delta \\ & \text { JNSTITU- } \\ & \text { TIONAL } \\ & \text { REMITTANCES } \end{aligned}$ |  |  |
| 1979 |  | 61157 | 3955 | 6640 | 3159 | 7373 | 754 | 255 | 439 | -645 | 84375 |
| 1980 |  | 67903 | 4577 | 7133 | 3449 | 9291 | 995 | 317 | 479 | -680 | 94819 |
| 1981 |  | 77140 | 4876 | 8532 | 3853 | 12760 | 1110 | 311 | 520 | -718 | -09818 |
| 1982 |  | 86725 | 5008 | 10824 | 3338 | 13375 | 1178 | 336 | 581 | -880 | 102245 |
| 1983 |  | 73120 | 6044 | 10972 | 3423 | $1266 \%$ | 1043 | 342 | 631 | -982 | 109219 |
| 1982 | 11. | 18868 | 1264 | 2719 | 856 | 3383 | 306 | 82 | 143 | -213 | 25836 |
|  | 111 | 97029 | 1205 | 2697 | 834 | 3324 | 285 | 89 | 146 | -189 | 25798 |
|  | IV | 15575 | 1251 | 2903 | 790 | 3302 | 284 | 85 | 148 | -243 | 24583 |
| 1983 | I | 16872 | 1332 | 2678 | 794 | 2904 | 246 | 83 | 15 ? | -255 | 25329 |
|  | 11 | 16953 | 1512 | 2792 | 826 | 3033 | 251 | 86 | 159 | -24\% | 25867 |
|  | 111 | 18972 | 155 ? | 2772 | 860 | 3305 | 273 | 88 | 158 | -232 | 28017 |
|  | IV | 20513 | 1643 | 2730 | 943 | 3419 | 273 | 85 | 159 | -248 | 30014 |
| 1984 | I | 22343 | 1619 | 3224 | 1021 | 3315 | 255 | 85 | 167 | -338 | 32360 |

SOURCE QUARTERLY ESTMMATE OF THI CAMADIAN BALANCE OF INTERNTTIONAL PAYMENTS, CZTALOGUE ET-OOT. STATISTICS CANADA.

JUN 1E. 19B4
TABLE 89
11:33 AM

CURRENI ACCOUNT BALANCE OF INTERNATIONAL PAYMENTS
PAYMENTS
PERCENTALE CMAMGES OF SEASONALLY ADUUSTED FJGURES

|  |  | $\begin{aligned} & \text { MERCHAN- } \\ & \text { DISE } \\ & \text { IMPORTS } \end{aligned}$ | SEPVILE PAYMENTS |  |  |  |  | TRANSFER PAYMENTS |  | DFFICIAL CONTAIBUT10NS | TATAL CURAENT PAYmENTS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | TRavel | INTEREST AND DIVIDENDS | $\begin{aligned} & \text { FREIGNT } \\ & \text { AND } \\ & \text { SHIPPING } \end{aligned}$ | DTAER SERVICE PAYMENTS | $\begin{aligned} & \text { WTHMOLD- } \\ & \text { INE } \\ & \text { TAX } \end{aligned}$ | TNHER1- <br> tances and migrants. FUNDS | PERSONAL INSTITU. TIONAL REMITTANCES |  |  |
| 1979 |  | 24.9 | -3.2 | 8.6 | 22.3 | 25.7 | 29.6 | 1.2 | 15.0 | -29.1 | 20.9 |
| 1980 |  | 11.0 | 15.7 | 7.4 | 9.1 | 26.0 | 32.0 | 24.3 | 9.2 | 5.4 | 12.4 |
| 1881 |  | 13.8 | 6.5 | 19.6 | 11.8 | 37.3 | 11.6 | -1.9 | 9.0 | 5.6 | 15.8 |
| 1982 |  | $-13.5$ | 2.9 | 26.9 | -13.4 | 4.8 | 6.1 | 8.0 | 11.7 | 22.6 | -6.9 |
| 1983 |  | 9.6 | 20.7 | 1.4 | 2.5 | $-5.3$ | -11.5 | 1.8 | 8.6 | 11.6 | 8.8 |
| 1982 | 11 | -2.2 | -1.9 | 7.9 | 2.1 | . 5 | 1.0 | 2.5 | -. 7 | -9.4 | 0.7 |
|  | 111 | 1.0 | -4.7 | -. 5 | $-3.7$ | -1.7 | -6. 9 | 8.5 | 2.1 | -11. 3 | $\therefore 1$ |
|  | IV | $-8.5$ | 3.8 | 7.6 | -5.3 | -. 9 | -. 4 | -4.5 | 1.4 | 28.5 | -4.7 |
| 1883 | 1 | 8.3 | 6.5 | -7.8 | . 5 | -12.1 | -13.4 | -2.4 | 6.1 | 4.8 | 3.0 |
|  | 11 | . 5 | 13.5 | 4.3 | 4.0 | 4.4 | 2.0 | 3.6 | . 0 | -3.1 | 2.2 |
|  | 111 | 10.7 | 3.0 | $-.7$ | 4.1 | 8.0 | 8.8 | 2.3 | . 6 | -6. ${ }^{\text {- }}$ | 8.3 |
|  | IV | 9.3 | 5.5 | -1.5 | 9.7 | 3.4 | . 0 | -3.4 | . 6 | 5. 8 | 7.1 |
| 1984 | 1 | 8.9 | -1.9 | 16.1 | 8.3 | $-3.0$ | - 5.6 | . 0 | 5.0 | 35.3 | 7.8 |

SOURCE: OUARTERLY ESTMMATES OF THE CANADIAN BALANCE OF INTERNATIONAL PAYMENTS. CAYALOGUE $67-001$. STATISTICS CANAOA
current account balance of international payments
balances
millions of oollars seasonally adulted

|  |  | $\begin{aligned} & \text { MERCHAN- } \\ & \text { DISE } \\ & \text { TRADE } \end{aligned}$ | SERVICE TRANSACYTONS |  |  |  | TRANSFERS |  |  | $\begin{gathered} \text { GOODS } \\ \text { AND } \\ \text { SERVICES } \end{gathered}$ | total CURRENT ACCOUNT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | travel | $\begin{aligned} & \text { INTEREST } \\ & \text { DIVIDENCS } \end{aligned}$ | $\begin{gathered} \text { FREIGHT } \\ \text { AND } \\ \text { SHIPPING } \end{gathered}$ | TOTAL | [NHETI- <br> TANCES AND MIGRANTS FUNOS | $\begin{aligned} & \text { PERSOUNAL } \\ & \text { INSTITU- } \\ & \text { TIONAL } \\ & \text { REMITTANCES } \end{aligned}$ | total |  |  |
| 1979 |  | 4425 | -1068 | -5369 | 304 | -9939 | 544 | 13 | 666 | -5506 | -4840 |
| 1980 |  | 8779 | -1228 | -5556 | 513 | -11094 | 844 | 40 | 1200 | -2315 | - 1115 |
| 1981 |  | 7329 | -1116 | -6704 | 439 | -14905 | 1084 | 26 | 1512 | -7579 | -6064 |
| 1982 |  | 17814 | -1285 | -9126 | 584 | - 16519 | 1055 | 19 | 1372 | 1292 | 2665 |
| 1983 |  | 17704 | -2204 | -8954 | 539 | -16802 | 735 | - 15 | 782 | 905 | 1685 |
| 1882 | 11 | 4445 | -342 | -2286 | 143 | -4151 | 285 | 7 | 385 | 294 | 678 |
|  | 111 | 5053 | -288 | -2331 | 150 | -4085 | 222 | 3 | 321 | 956 | 1287 |
|  | IV | 4632 | -293 | -2403 | 154 | -4136 | 248 | 2 | 281 | 495 | 786 |
| 1983 | 1 | 4261 | -411 | -2184 | ${ }^{136}$ | -3847 | 228 | -9 | 211 | 415 | 825 |
|  | 11 | 5279 | -555 | -2346 | 148 | -4169 | 203 | -8 | 198 | 1111 | 1309 |
|  | 111 | 3883 | -575 | -2211 | 142 | -4349 | 145 | -9 | 198 | -485 | -288 |
|  | iv | 428 1 | -663 | -2233 | 113 | -4437 | 158 | 11 | 194 | - 155 | 39 |
| 1984 | 1 | 4428 | -520 | -2743 | 115 | -4535 | 155 | -11 | 61 | -207 | -149 |



## Financial Markets

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|  |  | NOY SEASONALLY AOJUSYEIT |  |  |  |  | SEASONALLY ADJUSTEU |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | YEAR OVER IEAR PERCENTAGE SMANGES |  |  |  |  | MONTHLY PERCENTAGE CHANGES |  |  |  |  |
|  |  | POMERED MONEY (1) | $\begin{aligned} & M 1 \\ & \{2\rangle \end{aligned}$ | $\begin{aligned} & M 18 \\ & (3) \end{aligned}$ | $\begin{aligned} & M 2 \\ & (4) \end{aligned}$ | $\begin{aligned} & \text { M3 } \\ & (5) \end{aligned}$ | POHEREO MONEY (1) | $\begin{aligned} & M 1 \\ & (2) \end{aligned}$ | $\begin{aligned} & M 18 \\ & 131 \end{aligned}$ | $\begin{aligned} & M 2 \\ & 141 \end{aligned}$ | $\begin{aligned} & \text { M3 } \\ & 15! \end{aligned}$ |
| 1979 |  | 10.4 | 6.9 | 4.9 | 15.9 | 20.2 | 10.3 | 9.1 | 5.0 | 15.7 | 20.2 |
| 1980 |  | 7.7 | 6.4 | 4. 6 | 18.9 | 16.9 | 7.7 | 6.3 | 4.5 | 19.0 | 16.9 |
| 1981 |  | 7.4 | 3.8 | 2.8 | 15.2 | 13.1 | 7.5 | 3.9 | 2.9 | 15.1 | 13.0 |
| 1982 |  | 1.3 | 7 | 1.2 | 9.3 | 5.0 | 1.2 | B | 1.2 | 8.4 | 5.0 |
| 1983 |  | 1.8 | 10.2 | 13.0 | 5.7 | 1.4 | 1.8 | 10.2 | 12.8 | 5.8 | 1.4 |
| 1982 | 11 | 2 | 1 | 2 | 11.1 | 6. | -1.8 | . 9 | 1.9 | 2.6 | 1.6 |
|  | 111 | . 1 | -1.7 | -. 1 | 7.1 | 3.3 | . 8 | -1.4 | -. 3 | 1.0 | 1.1 |
|  | IV | . 4 | 4.2 | 5.4 | 7.3 | 3.8 | - 2 | 2.7 | 2.8 | 1.5 | 1.1 |
| 1883 | 1 | -. 4 | 7.2 | 9.4 | 7.7 | 4.8 | 1.2 | 4.7 | 4.6 | 2.4 | . 9 |
|  | 11 | 1.3 | 9.1 | 11.0 | 5.4 | 1.8 | . 1 | 2.9 | 3.5 | . 4 | -1.2 |
|  | 111 | 3. 3 | 13.5 | 16.2 | 5.7 | -. 1 | 1.9 | 2.8 | 4.4 | 1.3 | -. 8 |
|  | Iv | 2.4 | 19.0 | 14.9 | 4.3 | $-1.0$ | -. 8 | 4 | 1.7 | . 2 | . 2 |
| 1984 | 1 | . 4 | 7.0 | 11.8 | 2.9 | -1.2 | -. 7 | . 8 | 1.7 | 1.0 | 5 |
| 1983 | may | 2.9 | 70 | 9.2 | 4.6 | 1.7 | E | . 5 | . 8 | - 1.0 | -. B |
|  | JUN | 3.6 | 10.6 | 12.4 | 4.8 | 1.0 | 1.7 | 1.6 | 1.9 | 1.1 | -. 1 |
|  | JUL | 3.5 | 12.5 | 14.6 | 5.5 | . 2 | . 9 | 1.3 | 1.9 | . 6 | -. 4 |
|  | AUE | 1.8 | 15.0 | 17.4 | 6. 0 | . 1 | -. 4 | -. 3 | 1.1 | 4 | . 0 |
|  | SEP | 4.5 | 13.3 | 16.6 | 5.6 | -. 5 | - 1 | 1.3 | 1.1 | 2 | - 1 |
|  | 0t7 | 3.6 | 12.2 | 15.? | 5.0 | -. 6 | -. 4 | -. 9 | -. 1 | 0 | . 3 |
|  | NOV | 2.4 | 12.9 | 16.7 | 4. 5 | - 1.0 | -. 2 | . 6 | . 9 | - 1 | -. 2 |
|  | DEC | 1.3 | 8.1 | 12.6 | 3.4 | -1.2 | -. 2 | -. 2 | . 2 | 1 | . 6 |
| 1984 | JAN | 1.1 | 7.5 | 12.3 | 3.2 | -1.5 | . 2 | . 4 | . 6 | 3 | -. 3 |
|  | FEB | -. 2 | 8.8 | 11.8 | 2.8 | -1.2 | -1.4 | -. 1 | . 3 | 6 | . 7 |
|  | MAR | . 3 | 6.6 | 11.3 | 2.8 | -. 8 | ? | 1.2 | 1.3 | 6 | . 6 |
|  | APR | 3.2 | 5.0 | 10.8 | 3.4 | ${ }_{4}^{4}$ | 1. 8 | E | 8 | 6 | . 3 |
|  | MAY |  | 7.0 | 12.7 | 4.5 | 3.0 |  | . 1 | : . 3 | $\leq$ | 2.0 |

SOUTEL: BZNK OF CANADK REVTET COINS OUTSIDE BAMKS ANO CHARTERED GANK DRPOSITS MBTH THE GAMK OF CANADA
NOTES IN CIRCULATION. COINS
CURRENCY ANO DEMANO OEPOSITS
CURRENCY AND ALL CHEQUABLE DEPOSIES AND PERSONAL TERM DEPOSITS
CURRENCY AND YOTAL PRIVAYEIY-HELD CHARTERED BANK OEPOSITS.

JUN 18. 1984
7ABLE 72
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FOREIGN EXCHANGY AND MONEY MARKET JNDICATORS
MILLIONS OF DOLLARS


|  | GOVERNMENT OF CANADA |  |  | PROVINCIAL <br> GOVERNMENTS | MUNICIPAL GOVERNMENTS | CORPORATIONS |  | OTHER IN5TITUTIDNS AND FOREJGN DEBTORS | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | BOHDS | TREASURY 8ILLS | TOTAL |  |  | BONDS | $\begin{aligned} & \text { PREFERREO } \\ & \text { AND CDMMON } \\ & \text { STDCKS } \end{aligned}$ |  |  |
| 1979 | 6159 | 2125 | 8284 | 6465 | 587 | 2776 |  | -8 |  |
| 1980 | 5913 | 5475 | 11388 | 8640 | 439 | 2776 3702 | 4522 | -8 199 | 22624 29767 |
| 1989 | 12784 | -35 | 12749 | 12524 | 361 | 6085 | 6915 | 42 | 38651 |
| 1982 | 13975 | 5025 | 19000 | 14948 | 978 | 4442 | 4713 | 246 | 44326 |
| 1983 | 13019 | 13300 | 26319 | 13263 | 720 | 3368 | 7239 | 176 | 51085 |
| 1982 II | 939 | 775 | 1714 | 3232 | 157 |  |  |  | 6682 |
| II 1 | 998 | 2675 | 3673 | 4150 | 276 | 1639 | 730 | 118 | 10585 |
| 1983 | 19700 | 2900 | 14600 | 3749 | 312 | 419 | 2158 | 12 | 21250 |
| 1983 | -35 | 3400 | 3365 | 3311 | 82 | 895 | 1208 | -11 | 8830 |
| ! | 1320 | 4200 | 5520 | 4295 | 409 | 1328 | 1791 | 16 | 13359 |
| IV 11 | 1414 | 4500 | 5916 | 2003 | -19 | 451 | 2385 | 35 | 10769 |
| 1984. ${ }^{\text {IV }}$ | 10320 | 1200 | 11520 | 3654 | 268 | 894 | 1855 | 136 | 18127 |
| 1984 | 479 | 2675 | 3154 | 2152 | 294 | 155 | \$305 | 86 | 7146 |

JUN 18. 1984
TABLE 74

INTEREST RATES
MONTH-END
HOT SEASDNALE $\triangle$ DUUSYED

|  |  | $\begin{aligned} & \text { BANK } \\ & \text { RATE } \end{aligned}$ | GOVERMMENT OF CANADA SECURITIES |  |  |  |  | MCLEOD SOUNG WETR AVERAGES |  |  | $\begin{aligned} & 90 \text { DAY } \\ & \text { FIMANCE } \\ & \text { COMPANY } \\ & \text { RATE } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { 3-MONTH } \\ & \text { BILLS } \end{aligned}$ | 1-3 YEAR BONOS | $\begin{gathered} 3-5 \text { YEAR } \\ \text { BONOS } \end{gathered}$ | $\begin{aligned} & 5-30 \text { YEAR } \\ & \text { GOWDS } \end{aligned}$ | 10. YEAR BDNDS | 10 PRDVINCIALS | 10 MUN1CIPALS | 10 INDUS TRiALS |  |
| 1979 |  | 12.10 | 11.69 | 10.77 | 10.42 | 10. 16 | 10.21 | 10.74 | 10.94 | 10.88 | 12.07 |
| 1980 |  | 12.89 | 12.79 | 1244 | 12.37 | 12.29 | 12. 48 | 13.02 | 13.35 | 13.24 | 13.15 |
| 1981 |  | 17.93 | 17.72 | 15.97 | 15.68 | 15.29 | 15.22 | 15.95 | 16.46 | 16.22 | 18.33 |
| 1982 |  | 13.96 | 13.64 | 13.95 | 14.00 | 14.03 | 14.25 | 15.40 | 15.83 | 15.88 | 14.15 |
| 1983 |  | 9.56 | 9.31 | 10.18 | 10.61 | 11.11 | 11.79 | 12.62 | 13.03 | 12.84 | 9.45 |
| 1982 | 11 | 15.74 | 15.50 | 15.45 | 15.29 | 15.16 | 15. 17 | 16.52 | 16.99 | 17.09 | 15.05 |
|  | 111 | 14.35 | 13.89 | 13.99 | 14.11 | 14.19 | 14. 35 | 15.51 | 15.00 | 16.01 | 14.32 |
|  | IV | 10.89 | 10.58 | 10.87 | 11.24 | 11.52 | 12.17 | 12.96 | 13.29 | 13.41 | 10.88 |
| 1983 | $!$ | 9. 55 | 9.33 | 10.23 | 10.59 | 11.02 | 11.93 | 12.73 | 13. 15 | 13.15 | 9.62 |
|  | I! | 9.43 | 9.18 | 9.94 | 10.28 | 10.75 | 11.35 | 12.22 | 12.70 | 12.45 | 9.32 |
|  | 111 | 9.53 | 9.27 | 10.45 | 10.92 | 11.41 | 12.04 | 12.86 | 13.28 | 12.99 | 9.33 |
|  | IV | 9.71 | 9.48 | 10.10 | 10.68 | 11.26 | 11.85 | 12.68 | 12.89 | 12.98 | 9.35 |
| 1984 | 1 | 10.25 | 10.03 | 10.82 | 11.30 | 11.93 | 12.45 | 13.25 | 13.60 | 13.41 | 10.08 |
| 1983 | May | 9.50 | 9. 25 | 9.75 | 10.18 | 10.62 | 11.30 | 12.34 | 12.85 | 12.59 | 9.35 |
|  | JUN | 9.42 | 9.17 | 10.08 | 10.44 | 11.06 | 11.56 | 12.39 | 12.72 | 12.47 | 9.30 |
|  | 小U | 9.51 | 9.24 | 10.38 | 10.83 | 19.27 | 12.03 | 12.95 | 13.43 | 13.09 | 9.35 |
|  | AUG | 9.57 | 9. 32 | 10.86 | 11.27 | 11.72 | 12.34 | 13.07 | 13.54 | 13.24 | 9.35 |
|  | SEP | 9.52 | 9.24 | 10.10 | 10.67 | 11.24 | 11.76 | 12.51 | 12.88 | 12.63 | 9.30 |
|  | DCT | 9.45 | 9.24 | 9.88 | 10.61 | 11.17 | 11.73 | 12.54 | 12.85 | 12.64 | 5.30 |
|  | NOV | 9.63 | 9.48 | 10.03 | 10.58 | 11.21 | 11.80 | 12.51 | 12.95 | 12.70 | 9.50 |
|  | OEC | 10.04 | 9.71 | 10.39 | 10.84 | 11.41 | 12.02 | 12.89 | 13.17 | 13.00 | 5.85 |
| 1984 | JAN | 9.98 | 9.73 | 10.23 | 10.73 | 11.32 | 11.92 | 12.73 | 13.00 | 12.91 | 9.80 |
|  | fE8 | 10.04 | 9.82 | 10.74 | 11.31 | 11.90 | 12.40 | 13.17 | 13.59 | 13.35 | 9.85 |
|  | MAR | 10.75 | 10.53 | 11.50 | 11.87 | 12.58 | 13.08 | 13.85 | 14.21 | 13.98 | 10.60 |
|  | $\triangle P F$ | 10.82 | 10.59 | 11.76 | 12.19 | 12.89 | 13.31 | 14.08 | 14.43 | 14.28 | 10.75 |
|  | MAY | 11.60 | 11.29 | 12.92 | 13.16 | 13.64 | 13.93 | 14.45 | 14.91 | 14.65 | 11.50 |





JUN is. 1984
TABLE 76
11:19 AM

CAPITAL ACCOUNT BALANCE OF INTERNATIONAL PAYMENTS
MILIONS DONG-TERM CAPITAB PLOMS
MILIIONS DF OOLIARS. NOF SEASONALIY AOJUSTED

|  |  | DIRECT INVESTMENY |  | NET <br> CANAOJAN stocks | DUTSTANOING CANADIAN BONDS | NEM 15SUES DF CANADIAM BONOS | $\begin{aligned} & \text { RETIREMENTS } \\ & \text { OF CANADIAN } \\ & \text { BONDS } \end{aligned}$ | TOTAL CANADIAN BONDS | EXPDRT <br> CREDITS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { IN } \\ & \text { CANAOA } \end{aligned}$ | ABROAD |  |  |  |  |  |  |
| 1978 |  | 750 | -2550 | 522 | 476 | 5079 | -2113 | 3442 | -877 |
| 1980 |  | 800 | - 3150 | 1485 | 1071 | 5062 | -2454 | 3577 | - 1186 |
| 1981 |  | -4400 | - 6900 | -635 | 1255 | 13606 | -322? | 11645 | -849 |
| 1982 |  | -1425 | -200 | -325 | - 130 | 16002 | -3741 | 12130 | -2239 |
| 1983 |  | 200 | -2525 | 762 | 555 | 9523 | -4474 | 5614 | 255 |
| 1982 | 11 | - 185 | -705 | 23 | 120 -202 | 4089 | -1032 -1013 |  |  |
|  | [11 | 170 | -465 | -275 | - 202 | 4733 | -1013 | 3518 | $-764$ |
|  | IV | 425 | -340 | 104 | -393 | 2792 | -970 -9795 | 1429 | -655 |
| 1983 | 1 | -200 | -650 | 51 | -19 | 2504 | - 1295 | 1250 | 520 |
|  | 11 | 400 | -625 | 102 | 258 | 2555 | - 1397 | 1516 | 217 |
|  | 111 | - 125 | - 525 | 481 | 238 | 1323 | -653 | 898 | - 154 |
|  | IV | 125 | -725 | 128 | 88 | 2941 | -1119 | 1910 | -328 |
| 1984 | 1 | 625 | - 1050 | $-27$ | 519 | 2241 | -1249 | 1511 | -214 |



CAPITAL ACCOUNT BALANCE DF INTERNATIONAL PAYMENTS LONG-TERM CAPITAL FLONS CONTINUED
MILLIDNS OF DULLARS. NOT SEASONALLY ADJUSTED


JJN 18, 1984
TABLE 78
11:19 AM

CAPITAL ACCDUNT BALANCE DF INTERNATIONAL PAYMENTS
SHDRT-TERM CAPITAL FLOMS
MILLIONS OF DOLLARS, NOT SEASONALLY ADJUSTED

|  | NOA-RESIDENT HOLDINGS OF: |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { CANGDJAN } \\ & \text { DOLIAR } \\ & \text { DEPOSJTS } \end{aligned}$ | $\begin{aligned} & \text { GOVERMMENT } \\ & \text { DEMAND } \\ & \text { LIAEILITIES } \end{aligned}$ | $\begin{gathered} \text { PREASURY } \\ \text { BlLLS } \end{gathered}$ | $\begin{aligned} & \text { FINANCE } \\ & \text { COMPANY } \\ & \text { PAPER } \end{aligned}$ | DTHE <br> FINANCE COMPANY OBLIGATIONS | COTMERCTAL PAPER | $\begin{aligned} & \text { OTMER } \\ & \text { PAPER } \end{aligned}$ |
| 1979 | 525 | 217 | -179 | -4 | - 1 | 154 |  |
| 1980 | -60 | 172 | 542 | -164 | 59 | -79 | 527 |
| 1981 | 1394 | 165 | -2 | 759 | 471 | -86 | 544 |
| 1982 | -731 | D | 107 | - 1149 | 53 | 16 | 181 |
| 1983 | -711 | 221 | 984 | 162 | -265 | 176 | 848 |
| 1982 II | -217 | -50 | -87 | -612 | - 15 | 2 | 256 |
| 111 | 62 | -38 | 258 | 5 | 3 | 3 | 254 |
| IV | -45 | 92 | -68 | -508 | 18 | -55 | -209 |
| 1983 I | -203 | 110 | 357 | 13 | - 13 | 13 | - 102 |
| 11 | -242 | 41 | 129 | 70 | 18 | 138 | 40 |
| IIJ | 46 | 3 | 334 | 114 | -20 | -48 | 761 |
| 1884 IV | - 312 | 67 | 184 | -35 | -248 | 73 | 149 |
| 19841 | 552 | -58 | 334 | -93 | -8 | -19 | 118 |

SOURCE: QUARTERLY ESTIMATES OF THE CANADIAN BALANCE OF JNTERNATTONAL PAYMENTS. CATALOGUE B7-OOT, STAYISTICS CANADA.

# CAPITAL ACCOUNT BALANCE OF INTERNATIDNAL PAYMENTS SHORT-TERM CAPITAL FLOMS CONTINUED MILLIONS OF DOLLARS. NOT SEASONALLY AOUUSTED 

|  |  | RESTDENI FOREIGN CURRENCY HOLDINGS |  | All | TOTA | NE | MOVEMENTS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { CHARTERED } \\ & \text { GAMKS NET } \\ & \text { POSITJON } \end{aligned}$ | $\begin{aligned} & \text { NONBAMK } \\ & \text { HOLDINGS } \end{aligned}$ | DTHER <br> TRANSACTIONS | SHORT-TEMM <br> CAPJTAL | CAPIIAL MOVEMENT | INTERMATIOMAL RESERVE |
| 1879 |  | 4107 | 72 | 1633 | 7059 | 9139 | -85B |
| 1880 |  | 1311 | -489 | -2281 | -209 | 981 | -543 |
| 1981 |  | 17592 | -6864 | 1914 | 15884 | 16030 | 382 |
| 1982 |  | -4032 | - 3040 | -165 | -8758 | 332 | -885 |
| 1983 |  | 1552 | 709 | -904 | 2781 | 5533 | 549 |
| 1982 | 11 | - 2002 | - 798 | $-2042$ | -5S52 | -3863 | $-27$ |
|  | 111 | - 1476 | 150 | 2215 | 1435 | 3422 | 1100 |
|  | IV | -2357 | -374 | 472 | - 3044 | -2342 | -70 |
| 1083 | I | 186 | -228 | - 146 | -32 | 710 | 575 |
|  | 11 | 1836 | 299 | -710 | 1715 | 2599 | 180 |
|  | 111 | $-50$ | -205 | 724 | 1559 | 1873 | 263 |
|  | IV | -490 | 843 | -772 | -561 | 251 | -489 |
| 1884 | I | 2846 | -2849 | 378 | 1200 | 1179 | -752 |



## International

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GROSS NATIDNAL PRODUCT IN CONSTANT DOLLARS PERCENTAGE CHANGE OF SEASONALIY AOJUSTED FIGURES

|  | CANAOA | $\begin{aligned} & \text { UNITED } \\ & \text { STATES } \end{aligned}$ | UNTIE8 KJMGDOM (1) | FRANCE | GERMANY | $\begin{aligned} & \text { JTALY } \\ & 111 \end{aligned}$ | JAPAN |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1978 | 2.9 | 2.8 | 1.7 | 3.3 | 4.0 | 4.9 | 5.2 |
| 1980 | . 5 | -. 4 | -2.5 | 1.1 | 1.8 | 3.9 | 4.8 |
| 1981 | 3.1 | 1.9 | -1.0 | 2 | - 2 | . 1 | 3.9 |
| 1982 | -4.3 | $-1.7$ | 2.3 | 1.7 | -1.1 | -. 3 | 2.9 |
| 1983 | 4.1 | 3.9 | 3.4 | 8 | 1.1 | -1.3 | 3.6 |
| 198211 | -1.3 | . 5 | . 5 | 9 | 0 | -1.4 | 1.9 |
| 111 | -1.1 | . 2 | $\because 1$ | -. 5 | -. 8 | -2.3 | . 9 |
| IV | . 9 | . 0 | 2.8 | . 8 | -. 2 | - 1 | 5 |
| 19831 | 1.6 | 6 | 1.4 | -. 2 | . 5 | - 6 | . 5 |
| 11 | 1.8 | 2.3 | -1.9 | 5 | 1.1 | $-1.9$ | 1.1 |
| III | 2.1 | 1.9 | 1.0 | 0 | . 1 | 1.4 | 1.5 |
| Iv | . 9 | 1.2 | 2.6 | 6 | 1.3 | 1.0 | . 8 |
| 1984 |  | 2.1 |  | 4 |  |  |  |
| SOURCE: OATA RISOURCIS OF EANADA.(1) GROSS DDMESTIC PRODUCT. |  |  |  |  |  |  |  |
| JUN 15. 1 |  |  |  | 81 |  |  | 3:09 |

CURRENT ACCDUNT BALANCE
SEASONALLY ADJUSTED FIGURES IN LOCAL CURREMCY

|  | CAMADA (1) | UNTTED STATES (2) | $\begin{aligned} & \text { DNIYED } \\ & \text { KINGOOM } \\ & (21 \end{aligned}$ | $\begin{gathered} \text { FRANCE } \\ \text { (1) } \end{gathered}$ | GERMAMY $(2)$ | $\begin{gathered} \text { I1ALY } \\ (3) \end{gathered}$ | JAPAN (4) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 | - 1210 | -. 24 | -. 07 | NA | -. 97 | 07 | -742 |
| 1980 | -267 | 11 | 24 | ML | $-2.50$ | -. 69 | -904 |
| 1981 | - 1442 | 1. 15 | 52 | -7393 | - 1.32 | -. 85 | 351 |
| 1982 | 754 | -2.80 | 45 | - 19787 | 69 | - 85 | 544 |
| 1983 | 287 | -10.15 | 13 | -7438 | 75 | . 01 | 1732 |
| 1982 I! | 985 | 1.43 | . 30 | -27904 | 94 | -. 59 | 655 |
| 111 | 1112 | -6. 60 | . 42 | -22793 | 59 | -. 55 | 567 |
| Iv | 1054 | -6.62 | .81 | -16552 | 1.54 | -1.18 | 525 |
| 1983 ! | 242 | -3.59 | . 25 | -27400 | 1.39 | -. 21 | 1245 |
| II | 1154 | -9.66 | -. 06 | - 7600 | 93 | . 14 | 1907 |
| 111 | -288 | - 12.07 | . 22 | 2650 | 28 | 07 | 1912 |
| IV | 39 | -15.29 | .11 | 2500 | 40 | . 05 | 1864 |
| 39841 | -147 |  | . 23 | - 10900 | . 69 |  | 2429 |
| SOURCE: DATA RESOURCES OF CANADA |  |  |  |  |  |  |  |
| $(1)$ | MILLIDNS |  |  |  |  |  |  |
| (2) | 81LLIOMS |  |  |  |  |  |  |
| (3) | TRILIIDNS. |  |  |  |  |  |  |
| (4) | DF U.S. |  |  |  |  |  |  |

Industrial proouction
PERCENTAGE CHANGES OF SEASOMALIY ADJUSTEO FIGURES

|  | CAMADA | $\begin{aligned} & \text { UNTYED } \\ & \text { STATES } \end{aligned}$ | UNTFEO KIMGOOM | FRANCE | GERMANY | ITALY | JAPAN |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 | 6.1 | 4.4 | NA | 4.5 | 5.1 | 6.7 | 7.4 |
| 1980 | -1.7 | -3.6 | NA | -. 7 | -. 2 | 5. 6 | 4.7 |
| 1981 | 1.7 | 2.6 | Na | -2. 5 | -2. 3 | -2.3 | 1.0 |
| 1982 | -10.8 | -8. 7 | NA | -1.5 | -3.2 | -2.3 | . 3 |
| 1983 | 5.6 | 6.4 | 2.9 | 1.4 | . 5 | $-5.3$ | 3.5 |
| 1982 I! | -2.7 | $-1.7$ | 1.4 | 5 | -. 9 | -3.1 | -1.6 |
| III | -3.0 | -. 9 | . 3 | -2.3 | -2.3 | -4.6 | 1.0 |
| IV | -4.0 | -2. 1 | - 4 | 1.1 | -1.1 | -. 7 | -1.2 |
| 1983 | 5.6 | 2.4 | 1.3 | . 5 | . 7 | . 7 | . 8 |
| 11 | 3.0 | 4.3 | . 1 | 1.0 | 1.0 | -4.7 | 1.6 |
| III | 4.3 | 5.1 | 2.0 | . 8 | 1.4 | 1.7 | 3.0 |
| IV | 3.7 | 2.5 | 1.4 | -. 3 | 2.2 | 1.4 | 2.9 |
| 1984 | . 5 | 2.7 | . 1 | 1.5 | . 2 |  | 3.2 |
| 1983 may | 1.1 | 1.3 | . 2 | 2.3 | 1.4 | 2.5 | . 2 |
| JUN | 2.2 | 1.4 | -1. 4 | $-1.5$ | 1.7 | -3.0 | 1.0 |
| JUL | . 8 | 2.3 | 2.7 | 1.6 | - . 8 | 3.7 | . 3 |
| AUG | 1.6 | 1.4 | . 0 | . 0 | . 5 | -2.3 | 2.4 |
| SEP | 1.7 | 1.3 | . 6 | -1. 5 | . 8 | 2.6 | 1.0 |
| DCT | . 7 | . 8 | . 3 | $-1.6$ | . 6 | -1.5 | . 1 |
| NOV | \% | . 2 | . 3 | 3.9 | 1.4 | 6.7 | 1.3 |
| DEC | 1.9 | . 6 | 1.5 | -. 8 | -. 3 | -6.8 | 1.2 |
| 1984 JAN | . 7 | 1.5 | . 4 | 8 | . 6 | 7.8 | . 2 |
| FEB | -2.8 | . 9 | -1.5 | -. 8 | 1.0 |  | 3.3 |
| MAR | . 5 | . 5 | -1.0 | 1.5 | -4. 1 |  | -1.3 |
| APR | . 7 | 1.1 | -. 2 | -3.0 | 1.6 |  | . 8 |
| MAY |  | . 4 |  |  |  |  | 1.8 |

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UNEMPLOYMENT RATE
SEASONALIY ADJUSTED

|  |  | canada | $\begin{aligned} & \text { UNTTET } \\ & \text { STATES } \end{aligned}$ | $\begin{aligned} & \text { UNITED } \\ & \text { KINGOOM } \end{aligned}$ | FRANEE <br> (I) | GERMANY | JAPAN |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 7.4 | 5. | 5.1 | 15.8 | 3.8 | 2.1 |
| 1980 |  | 7.5 | 7.1 | 6.4 | 7.3 | 3.9 | 2.0 |
| 1981 |  | 7. 6 | 7.5 | 10.0 | 22.3 | 5.6 | 2.2 |
| 1582 |  | 11.1 | 9.6 | 11.7 | 13.5 | 7.7 | 2.4 |
| 1983 |  | 11.9 | 9.4 | 12.4 | 1.6 | 9.2 | 2.7 |
| 1982 | 111 | 12.1 | 9.7 | 11.9 | 2.0 | 7.9 | 2.4 |
|  | IV | 12.7 | 10.5 | 12.2 | -. 3 | 8.5 | 2.4 |
| 1983 | 1 | 12.5 | 10.2 | 12. | -1.0 | 9.0 | 2.7 |
|  | 11 | 12.4 | 10.0 | 12.5 | . 3 | 9.4 | 2.8 |
|  | III | 11.6 | 9.2 | 12.3 | . 5 | 9.3 | 2.7 |
|  | IV | 11.1 | 8.4 | 12.2 | 2.4 | 9.1 | 2.6 |
| 1984 | $!$ | 11.3 | 7.8 | 12.5 | 5.2 | 9.0 | 2.7 |
|  | 11 | 11.4 | 7.4 | 12.8 |  |  |  |
| 1983 | JUN |  | 9.8 |  | . 4 |  |  |
|  | JUL | 11.9 | 9.3 | 12.3 | -. 2 | 9.3 | 2.5 |
|  | AUG | 11.6 | 8.3 | 12.2 | . 1 | 9.3 | 2.8 |
|  | SEP | 11.3 | 9.1 | 12.3 | - 1 | 9.3 | 2.8 |
|  | DCT | 11.2 | 8.7 | 12.2 | . 1 | 9.2 | 2.6 |
|  | MOV | 11.1 | 8.3 | 12.2 | 3.1 | 9.0 | 2.6 |
|  | DEC | 11.1 | 8.1 | 12.2 | 1.0 | 9.0 | 2. |
| 1984 | NAM | 11.2 | 7.9 | 12.4 | 8 | 8.9 | 2.7 |
|  | FE8 | 11.3 | 7.7 | 12.5 | 2.7 | 8.9 | 2.7 |
|  | APR | 11.4 | 7.7 | 12.5 | 2.3 | 9.1 | 2.7 |
|  | MAY | 11.7 | 7.4 | 12.6 | 2.0 | 9.2 | 2.6 |
|  | JUN | 11.2 | 7.0 | 12.6 |  |  | 2.7 |

SDUREE: GATA RESDURLES OF CARADA
(i) PERCENTAGE CHANGE IN UNEMPLOYMENT

|  |  | CAMADA | $\begin{aligned} & \text { UNTIE } \\ & \text { STATES } \end{aligned}$ | $\begin{aligned} & \text { UNITED } \\ & \text { KI NGOOM } \end{aligned}$ | FRANCE | GERMANY | 11al ${ }^{\text {P }}$ | JAPAM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 9.2 | 113 | 13.4 | NA | 4.1 | 15.7 | 3.6 |
| 1980 |  | 10.2 | 13.5 | 18.0 | NA | 5.5 | 21.2 | 8.0 |
| 1981 |  | 12.5 | 10.3 | 11.9 | 13.3 | 5.0 | 18.3 | 4.9 |
| 1982 |  | 10.8 | 52 | 8.6 | 12.0 | 5.3 | 16.4 | 2.6 |
| 1983 |  | 5.8 | 3.2 | 4.6 | 9.5 | -4.3 | 14.8 | 1.8 |
| 1982 | 11 | 3.1 | 1.5 | 3.8 | 3.1 | 1.4 | 3.1 | 1.0 |
|  | 111 | 2.2 | 1.8 | . 5 | 1.4 | 1.1 | 4.2 | 5 |
|  | IV | 1.6 | . 2 | . 7 | 1.8 | . 7 | 4.7 | . 9 |
| 1983 |  | . 6 | 0 | . 5 | 2.9 | . 5 | 3.5 | -. 3 |
|  | 11 | 1.4 | 1.3 | 2.0 | 2.8 | . 6 | 3.0 | 1.2 |
|  | 111 | 1.6 | 1.2 | 1.3 | 2.1 | -13.1 | 2.4 | - 3 |
|  | Iv | . 9 | . 8 | 1.1 | 1.9 | . 5 | 3.6 | 1.2 |
| 1884 | 1 | 1.2 | 11 | . 6 | 1.7 | . 8 | 2.8 | . 4 |
| 1983 | May | . 3 | 5 | 4 | . 7 | 4 | 1.0 | 1.1 |
|  | JUN | 1.1 | 3 | 2 | . 6 | 4 | . 6 | -. 9 |
|  | JUL | . 4 | 4 | . 5 | .9 | $-13.7$ | 1.0 | -. 5 |
|  | AUG | . 5 | . 3 | . 4 | . 6 | . 3 | . 4 | -. 3 |
|  | SEP | . 0 | . 5 | . 4 | . | . 3 | 1.3 | 1.3 |
|  | OCT | . 6 | . 3 | 4 | . | . 0 | 1.7 | . 8 |
|  | NDV | . 0 | 2 | , 4 | 4 | . 2 | 1.0 | -. 8 |
|  | DEC | . 3 | . 1 | . 3 | . 3 | . 3 | . 5 | - 3 |
| 1984 | JAN | . 5 | . 5 | . 1 | .7 | 4 | 1.2 | 3 |
|  | FEE | . 6 | . 5 | . 4 | . 6 | 3 | 1.1 | 6 |
|  | MAR | . 2 | . 2 | . 3 | . 7 | .1 | 7 | . 3 |
|  | $\triangle P R$ | . 2 | . 5 | 1.3 | . 6 | .2 | 7 | 3 |
|  | MAY | - 7.6 |  |  |  | . 1 | 6 | a |

SOUREE DAT K RESOULCES OF CANAUA.

JUN 15. 1984
TABLE 85
3:10 PM

PERCENTAGE CMANGES OF SEASONALLY MOJUSTED FIEURES

|  |  | CANADA | $\begin{aligned} & \text { UNITED } \\ & \text { STATES } \end{aligned}$ | $\begin{aligned} & \text { UNITED } \\ & \text { K!NGDOM } \end{aligned}$ | FRbNCE <br> (1) | GERMANY <br> (1) | $\begin{aligned} & \text { TYALY } \\ & \text { (1) } \end{aligned}$ | JAPAN |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 22.9 | 28.6 | 18.0 | 19.2 | 10.6 | 27.4 | 5.7 |
| 1980 |  | 17.8 | 21.5 | 16.5 | 14.6 | 11.1 | 11.5 | 25.0 |
| 1981 |  | 9.6 | 5.8 | 7.5 | 18.0 | 13.2 | 28. ${ }^{\text {B }}$ | 18.4 |
| 1982 |  | . 1 | -8. 1 | 9.0 | 9.3 | 7.5 | 15.8 | -7.6 |
| 1983 |  | 7.5 | $-5.4$ | 9.0 | 14.6 | 1.1 | 10.8 | 5.3 |
| 1982 | 1! | 4.9 | -1.3 | 2.4 | . 9 | -1.0 | -1.5 | - 6.3 |
|  | III | 2.8 | -3.8 | -. 6 | 2.7 | $-2.0$ | -2.4 | -3.3 |
|  | Iv | -8. 5 | -7.5 | 6.5 | E. 7 | -. 2 | $\bigcirc 4$ | -3. |
| 1983 | 1 | 2.5 | 3.3 | 1.3 | -2. 2 | -. 1 | 5.8 | B. 4 |
|  | 11 | 9.0 | -3. 5 | -. 5 | 6.3 | . 3 | 2.4 | . 4 |
|  | 111 | . 0 | 3.4 | 1.3 | 5. A | 2.8 | 3.7 | 3.3 |
|  | Iv | 9.4 | 2.1 | 9.2 | 72 | 3.9 | 11.5 | 5.1 |
| 1884 | 1 | 8.0 | 3.6 | 3.9 | . 2 | 5.1 | d. $E$ | 4.5 |
| 1983 | APR | 10.4 | -4.0 | -9.2 | 2.0 | -1. 7 | 9.8 | 1.1 |
|  | may | -3.1 | -3.2 | -. 6 | 1.1 | 1.7 | - 7.0 | 0.1 |
|  | JUN | 1.2 | 9.3 | 7.1 | 4.8 | 3.8 | 5.2 | 2.3 |
|  | JU6 | -3.9 | -3.1 | -6. 3 | - $\%$ | -2.4 | 3.3 | - 1 |
|  | AUG | 6.3 | . 6 | 3.1 | 5.9 | 2.2 | -5.8 | 3.8 |
|  | SEP | . 4 | 4.1 | 4.2 | -2.8 | 2.7 | 10.6 | -. 8 |
|  | OLT | 3.3 | -1.3 | . 4 | 3.8 | - 8 | 5.5 | 2.4 |
|  | NOV | 3.4 | . 2 | 2.0 | 2. 5 | 2.2 | 3.5 | 5.4 |
|  | DEC | 3.9 | 1.4 | 10.0 | 3.6 | 2.3 | -4.4 | -1.7 |
| 1984 | JAN | 4.6 | 5.9 | - 10.0 | . 4 | c. 6 | 10.4 | 2.2 |
|  | FEB | -5.0 | - 5.1 | 14.1 | -8.8 | 5.9 | -5.9 | 1.7 |
|  | MAR | 9.3 | 3.0 | -4.3 | 8.2 | $-5.1$ | 1. 5 | 1.9 |
|  | APR | $-3.9$ | -1.2 | -5. 5 | -2.9 |  | $-10.1$ | . 5 |

SOUREE: OATA RESOURLES OF CAMADA.
(1) customs basis.

MERCHANDISE IMPORTS
BALANCE DF PAYMEMT GASIS
PERCENTAGE CHANGES DF SEASONALLY ADJUSTED FIGURES


MONEY SUPPLY (M1)
PERCENTAGE CHANGES OF SEASONALLY ADJUSTED FIGURES

|  |  | CANADA | $\begin{aligned} & \text { UNITED } \\ & \text { STATES } \end{aligned}$ | $\begin{aligned} & \text { UNTTEO } \\ & \text { KI NGDOM } \end{aligned}$ | PRANCE | GERMANY | 1TALY | JAPA |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 7.1 | 7.7 | 12.3 | 12.3 | 9.5 | 23.9 | 10.0 |
| 1980 |  | 6.3 | 6.2 | 4.4 | 8.5 | 2.3 | 15.9 | . 8 |
| 1981 |  | 4.4 | 7.1 | 11.5 | 12.5 | 1.2 | 11.2 | 3.7 |
| 1982 |  | 8 | 6.5 | 14.1 | 13.9 | 3.8 | 11.6 | 7.1 |
| 1983 |  | 9.9 | 11.1 | 13.5 | 10.1 | 10.5 | 15.3 | 3.0 |
| 1982 | 11 | 1.6 | 8 | . 5 | 3.0 | 1.9 | 2.8 | 4 |
|  | 111 | -1.9 | 1.5 | 3.6 | 3.2 | 1.1 | 4.6 | 1.2 |
|  | IV | 1.3 | 3.3 | 5.4 | 2.3 | 1.6 | 5.2 | 2.1 |
| 1983 | 1 | 5.9 | 3.5 | 2.4 | 1.7 | 5.0 | 2.5 | -. 1 |
|  | 11 | 3.2 | 3.0 | 3.9 | 3.2 | 2.9 | 2.4 | . 3 |
|  | 111 | 2.0 | 2.3 | 2.0 | 2.3 | 1.6 | 5.5 | 2.3 |
|  | IV | . 4 | 1.2 | 2.5 | 1.7 | . 2 | 2.2 | -2.4 |
| 1984 | 1 | . 8 | 1.8 | 2.4 |  | . 1 |  | 1.4 |
| 1983 | May | 1.6 | 2.2 | 1.4 | 1.6 | . 0 | . 7 | . 9 |
|  | JUN | . 5 | 8 | 2.3 | . 5 | 1.5 | 1.9 | . 4 |
|  | JUL | . 9 | . 6 | -. 4 | 1.3 | . 4 | 2.2 | 3.5 |
|  | AUS | -. 3 | 5 | . 8 | . 2 | . 4 | 2.1 | $-3.3$ |
|  | SEP | 1.3 | 3 | -. 2 | - -1 | -. 1 | 1.3 | 1.7 |
|  | OCT | - 7 | 5 | 1.5 | 1.0 | .7 | . 8 | -2.4 |
|  | Nov | . 6 | 3 | . $E$ | . 1 | -. $\mathrm{B}^{\text {d }}$ | -1.6 | . 0 |
|  | DEC | -. 2 | 4 | 1.5 | 2.0 | . 1 | 2.8 | -. 1 |
| 1984 | JAN | . 4 | 9 | -. 3 |  | .7 | 8 | . 3 |
|  | FEE | $-1$ | 5 | . 5 |  | -. 5 | 3.5 | 5 |
|  | MAR | 1.2 | 4 | 3.2 |  | $-1$ |  | 2.4 |
|  | $\triangle P$ F | . 6 | 0 | 1.5 |  | 2.0 |  | 1.5 |
|  | may | . 1 | 1.1 |  |  |  |  |  |

SOURCK DATA RESOURCES OF CANRDA.

JUN 15. 1984 TABLE 89 3: PM

PRIME RATE

|  |  | CAMADA | $\begin{aligned} & \text { UNTTED } \\ & \text { STATES } \end{aligned}$ | $\begin{aligned} & \text { UNITEG } \\ & \text { KINGDOM } \end{aligned}$ | FRANCE | GERMANY | ITALY | JAPAN |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1979 |  | 12.9 | 12.7 | 13.9 | NA | HA | NA | NA |
| 1980 |  | 14.2 | 15.3 | 15.2 | NA | HA | NA | NA |
| 1981 |  | 19.3 | 18.9 | 13.3 | 14. | 13.6 | 22.2 | 7.3 |
| 1982 |  | 15.8 | 14.9 | 11. | 13.5 | 11.3 | 21.5 | C. 4 |
| 1983 |  | 11.2 | 10.8 | 9.8 | 12.2 | 7.9 | 19.1 | 6.2 |
| 1982 | 11 | 17.4 | 16.5 | 12.8 | 14.0 | 11.7 | 21.7 | 6.4 |
|  | 1! 1 | 16.1 | 14.7 | 11.0 | 13.4 | 11.2 | 21.1 | 6.3 |
|  | IV | 13.1 | 12.0 | 9.8 | 12.6 | 9.7 | 20.7 | 6. 3 |
| 198. | 1 | 11.7 | 10.9 | 10.8 | 12.2 | 8.4 | 20.1 | 6.3 |
|  | 11 | 11.0 | 10.5 | 9.8 | 12.2 | 7.7 | 19.0 | 6.3 |
|  | 111 | 11.0 | 10.8 | 9.5 | 12.2 | 7.7 | 18.7 | E. 2 |
|  | Iv | 11.0 | 11.0 | 9.0 | 12.2 | 9.7 | 18.7 | 6.1 |
| 1984 | 1 | 11.2 | 11.1 | 8.8 | 12.2 | 7.7 | 18.2 | 5.7 |
| 1983 | May | 11.0 | 10.5 | 10.0 | 12.3 | 7.8 | 18.7 | 6.3 |
|  | JUN | 11.0 | 10.5 | 9.5 | 12.3 | 7.8 | 18.7 | 6.3 |
|  | JUL | 11.0 | 10.5 | 9.5 | 12.3 | 7.8 | 18.7 | 6. 3 |
|  | AUG | 11.0 | 10.9 | 9.5 | 12.3 | 7.8 | 18.7 | 6.2 |
|  | SEP | 11.0 | 11.0 | 9.5 | 12.3 | 7.8 | 18.7 | 6.2 |
|  | OCT | 11.0 | 11.0 | 9.0 | 12.3 | 7.8 | 18.7 | 6.2 |
|  | NOV | 11.0 | 11.0 | 9.0 | 12.3 | 7.8 | 18.7 | 6.1 |
|  | OE5 | 11.0 | 11.0 | 9.0 | 12.3 | 7. | 18 ? | 5.9 |
| 1984 |  | 11.0 | 11.0 | 9.0 | 12.3 | 7.8 | 18.5 |  |
|  | FEB | 11.0 | 11.0 | 9.0 | 12.3 | 7.8 | 18.5 | 5.7 |
|  | MAR | 11.5 | 11.2 | 8.5 | 12.3 | 7.8 | 17.5 | 5.7 |
|  | APR | 11.5 | 11.9 | 8.5 | 12.3 | 7.8 | 17.5 | 5.7 |
|  | MAY | 12.0 | 12.4 | 8.5 |  | 7.8 |  | 5.7 |



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[^0]:    ${ }^{1}$ All references are to seasonally adjusted data unless otherwise stated. Also. the data have been processed specifically for the purpose of current analysis. For example, in some cases endpoint seasonal adjustment methodology has been used instead of the projected factor method employed in the numbers publist. ed by the dala source. For this reason numbers cited in this report may differ from those published by the data source.
    2 The summary is published each month in Statistics Canada's Daily Bulletin approximately one week following the data availability date.

[^1]:    4 This index is a composite of urban housing starts, residential building permits, and mortgage loan approvals.

[^2]:    SOURCE: EMPTOYMENT EARNINGS AND HOURS, CATALOGUE 72-002, THE LABOUR TORCE CATALOGUE $71-001$ STATISTICAL REPORT ON THE OPERATIDN OF THE UNEMPLOYMENT INSURANCE ACT, CATALOGUE 73-OOI, STATISTICS CANADA. PERCENTAGE CHANGE, TOTAL EMPLOYMENT DF PAID WORKERS IM NON-AGRICULTURAL JNDUSTRIES, SURVEY OF EMPLOYMENT, PAYROLLS AND MOURS
    (2) PERCENTAGE CMANGE
    3) EMPLOYMENT AS A PEREENTAGE OF THE POPULATJON 15 YEARS OF AGE AMO OYER.
    (4) INITIAL AND RENEMAL CLAIMS RECEJVED, THOUSANDS, NOT SEASONALLY ADJUSTED.

[^3]:    SOURCE CURRENT EEONOMIC ANALYSIS DIVISION. STATISTICS CANABA 9S2-4GA1
    (1) SEE GLDSSARY DF TERMS
    (2) TORONTO STOCK EXCHANGE (300 STOCK INDEX EXCLUDING OIL AND GAS COMPONENTI

[^4]:    SOURCE: BUSTNESS CONDTYIONS DIGEST. SUREAU DF ECONDMIE ANALYSIS. U.S DEPARTMENT OF COMMERCE
    (1) SEE GLOSSARY OF TERMS
    (2) PRODUCER PRICES FOR 28

    PRODUCER PRICES FOR 28 SELECTED CRUDE AND INTERMEDIATE MATERIALS AND SPOT MARKET PRJCES FOR I3 RAN INOUSTRIAL MATERJALS
    (3) BUSINESS AND CONSUMER BORRDNING SLOMER OELIVERIES
    (5) NOT FIGTERED.

[^5]:    SOURGE: NATIDNAL INCOME ANO EXPENDTURE ACCOURT
    (1) IIFFERENCE FROM PRECEDING PERIOD ANNUAL RATES
    (1) DIFFERENCE FROM PRECEDING PERIOD, AN
    (2) GICC - GRAIN IN COMMERCIAL CHANNELS.

[^6]:    SOUREE: NATTONAL TNCOM: AND EXPENOTTURE ACCDUNTS, CATALOGUE 13-001. STAYTSYTCS CANABA.
    (1) OIEFERENCE FROM PRECEDJNG PERIOD, ANNUAL RATES
    (2) GICC - GRAIN IN COMMERCIAL CHANNELS.

