## 20)

## Canadian Leading Indicator

The composite index in March 1982 gave fewer signs of a recovery in economic activity in the near-term Inan in February. The rate of decline in the leading indicator changed only slightly from $2.36 \%$ in February to 2.34\% in March, reflecting the downturn in all of the components of the non-filtered index. The filtered index fell from 118.90 in February to 116.12 in March. while the non-filtered index dropped from 113.8 to 110.7. which represents a decline of $22.1 \%$ from the peak in April 1981. The $2.7 \%$ decline in the non-filtered index in March was particularly the result of continued weakness in all of the indicators of domestic demand. Exports appear to be the only likely source of higher demand in the second quarter. The indicators of producfion contirmed the accentuation of the Yeakness of current activity in Canada in te first quarter.
Retail trade indicators in March correspnsid with the substantial retreat of personal expenditure on goods in the first quarter, as sales of furniture and appliances and of new motor vehicles posted declines of $2.04 \%$ and $4.15 \%$, respectively. The continuation of high interest rates and slumping total real income due to employment cutbacks in April and May limits the likelihood of a reversal of this component of expendifure in the second quarter. The non-filtered version recorded a drop of $1.1 \%$ for furniture and appliance sales and of $8.6 \%$ for new motor vehicles in March. Sales of furniture and appliances are now $30.3 \%$ below their peak of June 1981 while automobile purchases are at a post-1972 low of 374,100 units.
The residential construction index fell by $1.27 \%$ in March, following the revision of the gain in February into a small decline. The decline in March was especially due to the large reduction in building permits for mulliple units.

The leading index for the United States declined by only $0.99 \%$ in March, a much smaller rate of descent than for the Canadith index. Exports remain essentially the only likely source of higher demand in the pond quarter (with the possible exception juvernment expenditure).
The financial market indicators in Canada continued to drop al as rapid rates in March as in February. The index of stock
(continued on next page)

## LATEST MONTHLY STATISTICS

## EMPLOYMENT, INCOME

Average Weekly Earnings (\$)
Labour Income ( $\$$ million) . . . . . . . . . . . . . . . . . . . . . Mar. ${ }^{"}$
Persons with Jobs (million) . .......................... May
Unemployed
INVENTORIES
Department Store ( $\$$ million) . . . . . . . . . . . . . . . . . . . . .


## ORDERS

Manułacturers' New Orders ( $\$$ million) . . . . . . . . . . . . Ma
Manufacturers' Unlilled Orders (\$ million) . . . . . . . . . M

## PRICES

Consumer Price Index ( $1971=100$ ) .................... Apr.
Non-tood Component (CPI) ...................... Apr
New House Price Index $(1976=100) \ldots . . . . . . . .$. Apr
Raw Materials Price Index $(1977=100) \ldots . .$. ..... Apr
Industry Selling Price Index (1971=100) ............ Apr
CONSTRUCTION
Mar
Building Permils (\$ million) .......................... Mar
Housing Starts - Urban Centres (units) . . . . . . . . . Apr ENERGY

## ENERGY

Coal Production (thousand tonnes)
. . . . . . . . . . . . . . Mar
Electricity Generation (terawatt hours) . . . . . . . . . . . . . Mar
Nalural Gas Production (million cubic metres) . . . . . Feb
Petroleum Refining (million cubic metres) .......... Mar.
FOREIGN TRADE
Exports - Balance of Payments Basis (\$ million) .. Apr.
imports - Balance of Payments Basis (\$ million) . . Apr
PRODUCTION

| Railway Car | Apr. | 18.1 | 68.5 | -9.2 |
| :---: | :---: | :---: | :---: | :---: |
| Steel (ingots - thousand tonnes) | Mar. | 1246.3 | 3654.3 | -12.5 |
| SALES |  |  |  |  |
| Department Store Sales (\$ million) | Apr. | 799.5 | 2,672.0 | -0.9 |
| Manufacturers' Shipments (\$ million) | Mar | 16,674.3p | 44,909.7p | 1.1 |
| New Motor Vehicle Sales (\$ million) | Apr | 999.5 | 3,272.0 | -21.3 |
| Retail Sales (\$ million) |  | .048.70 | 28,629.7p |  |

## Statistics are in current dollars and are not seasonally adjusted.

p-proliminary. r-revised. " new this week.

The Canadian Composite Leading Index (197)=100)


Source: Statistics Canada, Current Economic Analysis (13-004E)
prices declined by $2.06 \%$, a rate of descent comparable to those registered at the start of the recession.

The upturn which marked the indicators of the manufacturing sector in February was not extended into March. A retrenchment is evident in most of the non-filtered components related to this sector. such as new orders for durable goods $(-3.2 \%)$, the ratio of shipments 10 inventories of finished products ( -0.02 ), and the average workweek ( $-0.8 \%$ ). The corresponding changes in the filtered version were $-2.25 \%,-0.03$, and $-0.16 \%$. Moreover, the percentage change in price per unit labour cost declined again at a rapid rate $(-0.71)$, even though there was a significant slowing in average hourly earnings in the non-filtered version to an annual rate of only $8 \%$ in February and March.

For further information, order Current Economic Analysis (13-004E, Canada: $\$ 2.50 / \$ 25$; other countries: $\$ 3 / \$ 30$ ).

## Farm Cash Receipts

Farm cash receipts for the period January to April 1982 are estimated at $\$ 6,008.5$ million, down 11\% from the January-April 1981 estimate of $\$ 6,739.8$ million.

Receipts from the sale of field crops continue to decline and are now at $\$ 3,013.1$ million, 20\% lower than in the corresponding period in 1981. This decline is primarily due to lower Canadian Wheat Board payments ( $\$ 568$ million in 1982 compared with $\$ 1,243$ million in 1981), and lower initial prices for wheat. Partially oftsetting the decline in Wheat Board payments was the large level of deferred grain receipts which were liquidated in 1982.

Increases in hog. poultry and dairy farm cash receipts almost wholly offset a decline in livestock cash receipts. Cash receipts from the sale of livestock and tivestock products were down 1\% from January-April 1981 levels as lower prices and marketings for cattle, and lower egg prices contributed to the decrease.
For further information, order the JanuaryApril 1982 issue of Farm Cash Receipts (21001. \$1.50/\$15), or contact Poter Lys (613-995-4895), Agriculture Statistics Division, Statistics Canada, Ottawa K1A OT6.
 Capacity Utilization Rates in Canadian Manufacturing

## Department Store Sales

Department stores in Canada had sales totalling $\$ 791.7$ million in April 1982, a decrease of $0.2 \%$ from April 1981. Sales were up in 21 of the 40 departments with the largest gains posted for repairs and services ( $+31.6 \%$ ) and loiletries, cosmetics and drugs $(+10.6 \%)$. The largest sales decreases were for major appliances ( $-19.8 \%$ ) and lamps, pictures, mirrors and all other home furnishings ( $-15.9 \%$ ).

Department store sales in April showed increases from the year-earlier period in five provinces, ranging from $6.5 \%$ for Manitoba to $0.1 \%$ for Quebec. Sales and percentage changes for metropolitan areas were: Montreal, $\$ 89.5$ million, $-0.1 \%$; Toronto, $\$ 109.8$ million, $-2.9 \%$; Winnipeg, $\$ 39.3$ million, $+6.9 \%$; and Vancouver, $\$ 79.2$ million, $-8.1 \%$.
The selling value of stocks held in April 1982 at $\$ 3,324.8$ million showed an increase of $7.0 \%$ over April 1981.
For further information, order the April 1982 issue of Department Store Sales and Stocks (63-002, \$2.50/\$25), or contact the Retail Trade Section (613-996-9304), Merchandising and Services Division, Statistics Canada, Ottawa KtA OV4.

## Family Characteristics and Labour Force Activity

A new set of tabulations from the monthly Labour Force Survey reveals, for example, that on average in 1981:

- Among the 5.5 million husband-wife families, in 1.7 million cases ( $31 \%$ ) both the husband and the wife were employed full time.
- Among females with children under three years of age, nearly one-half (45\%) were in the labour force.
- Among married women, the unemployment rate of those with children under three years of age was $11 \%$, while among those with no children under 16 the unemployment rate was $6 \%$.
These and other findings are the subject of an article in the May issue of The Labour Force (71-001, $\$ 3.50 / \$ 35$ ). For further information, contact Jean-Marc Lévesque (613-995-9381). Labour Force Activity Section. Statistics Canada, Ottawa K1A OT6.


## Capacity Utilization Rates

Capacity utilization in Canadian manufacluring industries fell by $5.4 \%$ to $69.7 \%$ in the first quarter of 1982 from $73.7 \%$ in the fo: irth quarter of 1981 . Durable manufactuing industries showed a decrease of $5.8 \%$ in $62.0 \%$ of capacily in the 1982 first qualien from $65.8 \%$ in the preceding quarter. Nordurable manufacturing industries operated at $77.7 \%$ of capacity in the 1982 first quarter, down $4.9 \%$ from $81.7 \%$ in the founth quarter of 1981 . The first quarter 1982 rates are the lowest ever recorded for these three aggregate series.

Capacity utilization rates for the first quarter of 1982 by industry were as follows, with fourth quarter 1981 rates in brackets:

- Food and beverages industries, $80.3 \%$ (82.5\%)
- Tobacco products industries, $86.3 \%$ ( $89.0 \%$ )
- Rubber and plastics products industries, 64.0\% (68.9\%)
- Leather industries, $72.0 \%$ ( $82.4 \%$ )
- Textile industries, $76.8 \%$ ( $85.4 \%$ )
- Knitting mills, $84.0 \%$ ( $83.8 \%$ )
- Clothing industries, $71.1 \%$ ( $75.3 \%$ )
- Wood industries, $48.7 \%$ ( $56.2 \%$ )
- Furniture and fixtures industries, $58.6 \%$ (67.6\%)
- Paper and allied industries, $82.1 \%$ ( $87.2 \%$ )
- Printing, publishing and allied industries, 89.4\% (95.5\%)
- Primary metals industries, $64.9 \%$ (64.4
- Metal fabricating industries, 70 . $n$ ( $74.2 \%$ )
- Machinery industries, $79.6 \%$ ( $80.7 \%$ )
- Transportation equipment industries, 50.7\% (54.4\%)
- Electrical products industries, 66.9\% (73.0\%)
- Non-metallic mineral products industries, $57.6 \%$ (65.6\%)
- Petroleum and coal products industries, $61.0 \%(67.2 \%)$
- Chemical and chemical products industries, $64.7 \%$ (67.7\%)
- Miscellaneous manufacturing industries. 86.2\% (86.8\%).

For further information, order the first quarter 1982 issue of Capacity Utilization Rates in Canadian Manufacturing ( $31-003, \$ 5 / \$ 20$ ), or contact P. Koumanakos (613-995-4219), Construction Division, Statistics Canada, Ottawa K1A OT6.

## Farm Production, 1981

Agricultural production in Canada in 1981 rose $9.7 \%$ from the 1980 level. Crop production increased $18.9 \%$ while livestock production rose by $2.2 \%$. A record Prairie grain crop was largely responsible for the higher agricultural output. Grain production it 1981 was $31 \%$ above the average produ:tion level for the preceding five years.

For further information, order the 1904 issue of index of Farm Production (21-20s, \$4.50), or contact Ed Hamilton (613-9954895), Agriculture Statistics Division, Statistics Canada, Ottawa K1A OT6.

## Retall Trade

Total retail sales without seasonal adjust ment for April 1982 were $\$ 8,048.7$ million, an increase of $3.2 \%$ from April 1981. Sales ware higher in 22 of the 28 trade groups with the largest gains posted for "all other food stores" ( $+18.2 \%$ ) and pharmacies, patent niedicine and cosmetics stores ( $+17.8 \%$ ). The largest sales decreases were for motor vehicle dealers ( $-16.4 \%$ ), household furniture stores ( $-16.4 \%$ ) and sporting goods and accessories stores ( $-13.1 \%$ ). Sales increased in all provinces except Prince Edward Island ( $-1.6 \%$ ) and British Columbia $(-0.9 \%$ ), advances ranging from $10.3 \%$ for Manitoba $100.6 \%$ for New Brunswick. Montreal sales rose $4.5 \%$; Toronto, $4.1 \%$; and Winnipeg, $14.6 \%$. Vancouver sales fell $1.0 \%$.

Revised total retail trade without seasonal adjustment for March 1982 was \$7.420.1 million, up 4.5\% from March 1981.

Cumulative sales for January to April 1982 were $\$ 28,629.7$ million, an increase of $2.8 \%$ over the same period in 1981.

Seasonally adjusted, retail trade for April 1982 was at a level of $\$ 7,962.0$ million, down $0.4 \%$ from $\$ 7,990.6$ million in March. Sporting goods and accessories stores $(-11.0 \%)$ and motor vehicle dealers ( $-8.1 \%$ ) registered the largest decreases, while the targest increases were in family clothing thives $(+6.7 \%)$ and pharmacies, patent medicine and cosmetics stores ( $+6.3 \%$ ). famil sales decreased from March in six Arovinces, losses ranging from $-3.7 \%$ for Pirince Edward Island to -0.4\% for both Nuva Scotia and Ontario.

For further Information, order the April 1982 issue of Retail Trade (63-005, \$3.50/\$35), or contact the Retail Trade Section (613-996-9304), Merchandising and Services Division, Statistics Canada, Ottawa K1A 0V4.

## Restaurant Statistics

Preliminary estimates for April 1982 show restaurants, caterers and taverns in Canada had sales totalling $\$ 760.8$ million. Final estimates for March 1982 indicate total sales of $\$ 725.6$ million.

For further information on sales of chains versus independents and provincial sales by kind of business, order the April 1982 issue of Restaurant, Caterer and Tavern Statistics (63. 011, $\$ 1.50 / \$ 15$ ) or contact R. Bennett (613-996-9301).

## Provincial Governments

The general government services in Canada's provincial and territorial governments *operted gross payrolls for the first quarter of 1982 of $\$ 2,111$ million. The number of mployees reported for the last pay period March 1982 was 402.743.
Data are presentiy available from matrix 2722 of the CANSIM data bank and from the January-March 1982 issue of Provincial Government Employment ( $72-007, \$ 5 / \$ 20$ ).

## Unemployment Insurance Commission Benefit Payments



## Income Distributions, 1980

Final estimates from the annual Survey of Consumer Finances indicate that average family income (total money income before taxes and deductions) rose to $\$ 27.398$ in 1980 from \$24.245 in 1979, an increase of $13 \%$. However, most of this increase was wiped out by inflation and thus in ferms of real purchasing power the average income increased by $3 \%$.
The average income of unattached individuals moved to $\$ 11,403$ in 1980, up from $\$ 10,375$ in 1979, an increase of $10 \%$ in current dollars. After adjusting for the rise in consumer prices, real incomes of unattached individuals remained virtually the same over the two years.

Estimates were prepared from data collec. ted by a sample survey of 17,200 dwellings taken in the Spring of 1981. These estimates - which exclude households in the Yukon and Northwest Terrilories, on Indian reserves and the institutional population - are subject fo the usual errors present in sample surveys.

For further information, order Income Distributions by Size in Canada, 1980 (13-207. Canada: \$8; other countries: $\$ 9.60$ ), or contact the Data Dissemination Unit (613-996-5294), Consumer Income and Expendilure Division. Statistics Canada, Ottawa K1A OT6.

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## Unemployment Insurance

Unemployment insurance benefits paid out in March 1982 reached an all-time high of $\$ 786$ million, the largest sum paid out in one month since the program was initiated in 1943. Benefits were up $21 \%$ from the February level, and $48 \%$ nigher than in March 1981

Persons qualifying for benefits for the week ending March 20 numbered 1,133,000, also the highest level since beneficiary statistics were first compiled in 1975 The beneficiary count was up $2 \%$ from February and $31 \%$ more than in March 1981

Applications for henefits in March totalled 303,000 , a record high for this month, up $18 \%$ from February and $52 \%$ from March 1981 (the sharpest ncrease between these two months in recent years).

For further information, order the JanuaryMarch 1982 issue of Statistical Report on the Operation of the Uiemployment insurance Acl (73-001, \$6/\$24 or conlact George Fincham (613-995-844!), Labour Division, Statistics Canada, Ottawa K1A OV1.

## Employment/Earnings

First estimates show the Canada industrial composite index of employment $(1961=100)$ decreased $0.8 \%$ to 151.5 in March 1982 from 152.7 in February. Lower employment levels were registered in all industry divisions except forestry, which showed an increase. All regions contributed to the overall decrease except the Allantic region.

Average weekly earnings at the national industrial level were $\$ 381.11$ in March, unchanged from Fitbruary. Lower average weekly earnings in mining (including milling), trade and finance, insurance and real estate were offset ly increases in the other industry divisions. Decreases were posted in the Prairie region and British Columbia, while the remaining regions showed increases.

Average weekly hours increased in mining (including $n$ illing), but decreased in manufacturing and construction. Average hourly earnings incieased in manufacturing and construction but decreased in mining (including milling).
Detailad information for January and February will be putlished in the March 1982 issue of Employment, Earnings and Hours (72-002, \$4/540) ant is also available from R. Ouallette (613-992-5613), Labour Division, Statistics Canada, Cttawa K1A OT6.

## Steel Ingot Production

Preliminary estimates show steel ingot production in May 198 was 1194894 tonnes, down from 14933 3n tonnes a year earlier. Pig iron production declined to 736346 tonnes in the latesi month from 1137465 tonnes in May 198
For further information, order the May 1982 issue of Primary Iron and Steel (41-001, $\$ 2.50 / \$ 25$ ), or contact Gerry W. Barrett (613-992-0388), Manufacfuring and Primary industries Division, Statistics Canada, Ottawa K1A OTE.

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