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Friday, October 8, 1999

## OVERVIEW

## - GDP growth streak extends to 12 months

Gross domestic product advanced in July by $0.4 \%$. It was the 12 th consecutive monthly increase, marking the longest growth streak in more than a decade. July's advance was spearheaded by a broad-based increase in factory output.

- Raw material prices continue to climb

Raw material prices climbed in August by $2.3 \%$, largely due to the strength of crude oil prices. That strength was marginally offset by lower wood prices. The yearly advance in raw material prices $(+13.1 \%$ ) was the largest in more than four years.

## - Industrial product prices rise

In August, industrial product prices rose $0.4 \%$ to stand $2.0 \%$ higher than a year earlicr. The most significant price increases were for refined petroleum products and pork products, largely offset by lower prices for softwood lumber.

- Weekly earnings gains remain moderate In July, average weekly camings for all employees edged up from a year carlicr by $1.2 \%$. The annual gains in average camings continue to be moderate duc to modest increases in average paid hours in the past year and to small gains in hourly pay rates.
- Number receiving El declines again Fewer Canadians were receiving employment insurance benefits in July. Their number fell from June by $3.0 \%$ and dropped from a year carlier by $13.6 \%$.
- Department store sales up for fifth straight month
In August. lor a lilih straight month, department store sales increased $(+0.9 \%)$. Sales grew $3.0 \%$ in July.
- A portrait of seniors in Canada

Last year, seniors made up $12 \%$ of Canada's population. up from $10 \%$ in 1981 and just $5 \%$ in 1921. This population group is expected to grow even more rapidly during the next se weral decades.

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## GDP growth streak extends to 12 months

Gross domestic product (GDP) advanced in July by $0.4 \%$. It was the 12 h consecutive monthly increase, marking the longest growth streak in more than a decade. July's advance was spearheaded by a broad-based increase in factory output.
Higher manufacturing output accounted for more than a third of July's rise. The rest was attributable to advances in retailing and wholesaling, continued strength in business services, a surge in the utilities industry and the 9th advance in 10 months for residential construction. In the business services industry, activity rose $0.9 \%$. This was spurred by continued growth in computer and consulting services and by increased demand for temporary help and other miscellaneous business services. Unusually warm weather in July sparked a surge in electrical power generation as air conditioning usage led to greater demand.

Manufacturers raised output $0.8 \%$ in July, ratcheting up the production of diverse products. It was the fourth manufacturing increase in five months, and the second largest this year after Junc's $1.1 \%$ gain. Overall, 16 of 22 major industry groups raised output. The transporation equipment group ( $+2.0 \%$ ) was lifted by increased automobile and aircraft production. Vehicle sales south

Gross domestic product at factor cost


## ... GDP growth streak extends to 12 months

of the border in both July and August were strong, and July's dealer inventories were at multi-year lows. However, auto parts production in Canada edged down slightly. As for aircraft production, it climbed sharply and broke out of a three-month lull.

Several pulp and newsprint mills that had taken downtime because of a supply glut returned to normal production in July, lcading to a $3.5 \%$ surge in the output of paper and allied products. July's jump paralleled recent price increases, an indication of firming demand in global markets. Indeed, July's exports of pulp and paper products shot up $5.9 \%$-the largest monthly gain in almost a year-and-a-half.

The strong uptrend in production of electrical and electronic equipment that marked the first six months of 1999 cased in July $(+0.5 \%)$. Output of telecommunications equipment fell, as did production of electronic parts and components. These declines were partly offsel by another increase for computers and peripherals, the fourth in five months. Moreover, production of communications wire and cable returned to strong growth.

The furniture industry posted another robust month. The recent advances have been driven by higher production of office furniture, where growth, buoyed by strong foreign demand, has ballooned more than $12 \%$ since the beginning of the vear. The home fumiture industry has also been doing well, spurred on by increased residential construction.

A steep drop in non-ferrous metal smelting led to a $5.2 \%$ drop in the primary metal products industry. The sharp decline at the smelters resulted from constrained output at several base metal mines because of mine closures, longer-than-usual summer shutdowns and strikes. Output of fabricated metal products declined $0.8 \%$. Output in the rapidly growing plastics industry edged down $0.3 \%$. The plastics industry has been buoyed lately by strong demand for new moulded plastic products.


#### Abstract

Note to readers Monthly gross domestic product (GDP) by industry is valued at 1992 prices. The data are seasonally adjusted at annual rates.


Retailing activity, after a disappointing second quarter, rose a healthy $0.9 \%$. However, the July gain was narrow, with car and truck dealers and department stores accounting for most of it. Wholesaling activity rose $0.8 \%$ on continued strong growth in sales of computers and software. Excluding these distributors, wholesaling activity was essentially flat.

Activity in the mining sector slipped $0.4 \%$ in July as both metal and non-metal mine output declined in the face of slackening demand and production interruptions. Output of crude oil and natural gas rose for the third time in four months, paralleling the recent recovery in oil prices and a firming of demand in the face of lower inventories. July's increase was concentrated in natural gas production. Drilling and rigging activity was also on the rise, as stronger oil prices improved cash flow.

Non-residential builders did not fare well in July. Real estate agents experienced their first slowdown in six months. Telecommunications carriers and postal and couricr companies reported increased business. Defence services were lifted by an increase in Canada's peacekecping commitment to Kosovo. A strike by Quebec nurses reduced output in the health services sector for a second month.

## Available on CANSIM: matrices 4677-4681.

The July 1999 issue of Gross domestic product by industry ( $15-001-\mathrm{XPB}, \$ 15 / \$ 145$ ) presents the full report. To purchase data, contact Yolande Chantigny (1800877-IMA1). IMAD@statcan.ca).For further analytical information, contact Richard Evans (613-951-9145; evanric@statcan.ca), Industry Measures and Analysis Division. See also "Current trends" on page 8.

## Raw material prices continue to climb

Raw material prices continucd to follow an upward trend in August, rising 2.3\%. This increase was largely due to the strength of crude oil prices. It was marginally offset by lower wood prices. Compared with August 1998, raw material prices were up $13.1 \%$-the largest yearly advance in more than four years. Oil prices were responsible for the bulk of that advance.

Crude oil prices were still climbing in August ( $+6.6 \%$ ), as the Organization of Petroleum Exporting Countries (OPEC) maintained supply restrictions. OPEC appears committed to sustaining the production cuts until at least early next year. On a ycarly basis, the price surge in crude oil was even more dramatic at $57.8 \%$ - the largest yearly increase in close to nine years. From July to August, the strength of crude oil prices was tempered somewhat by lower prices for coal ( $-2.4 \%$ ) and natural gas ( $-0.4 \%$ ). On a yearly basis, the price gains were modest for both coal $(+3.1 \%)$ and natural gas $(+4.6 \%)$. If mineral fucls $(90 \%$ of which is crude oil) were excluded, raw material prices would have risen

## Raw Materials Price Index


from July to August by only $0.4 \%$. Moreover, they would have declined on a ycarly basis by $0.2 \%$.

## ... Raw material prices continue to climb

Animal product prices followed two months of decline with an advance in August of 3.3\%. This advance was largely achicved on the strength of hog prices. As U.S. meat packers stepped up hog purchases after July's heat wave, which kept farmers from transporting hogs, prices jumped $18.5 \%$. On a yearly basis, overall animal product prices were up $1.2 \%$. Cattle prices figured prominently in that by gaining $7.0 \%$.

Wood prices in August fcll 3.3\%. This drop after six months of increases was mainly due to a drop in log prices $(-4.0 \%)$. Log sales tend to taper off, and prices fall accordingly, as the building scason begins to wind down. Pulpwood prices were more stable, slipping $0.6 \%$. Reflecting the vigour of the U.S. housing market, $\log$ prices were up from August 1998 by $7.2 \%$. Pulpwood prices, meanwhile, dropped from last August by 5.4\%. Consequently, overall wood prices rose from a year carlier by $4.2 \%$.

Non-ferrous metal prices in August edged up 0.4\%. Most nonferrous metal prices remained relatively stable. Nickel prices were the exception, climbing $12.2 \%$ to their highest level in over two years, duc to strong demand from stainless stecl producers (a major consumer of nickel) and to speculation. Gold prices, after several months of significant crosion, regained $2.1 \%$ in August. Partly, this occurred because the 20-ycar low in prices sparked demand from jewellers in Asia and Europe. And, amid signs that
workers at Canada's largest copper mine were prepared to accept a wage proposal and therchy allow the mine to re-open, copper concentrate prices fell 2.7\%

Vegetable products as a group increased in price by $1.0 \%$. The higher prices were widespread. On a yearly basis, however, prices were down $11.1 \%$. Soybean prices jumped in August by $10.6 \%$, as concern intensified that dry weather in the United States would worsen the damage that resultel from the heat wave in late July. Corn prices were similarly affected and rose $3.4 \%$. These increases were somewhat tempered by a drop in canola prices ( $-4.2 \%$ ). In gencral, both soybean and canola prices have been under downward pressure recently. Unrefincd sugar prices rose $8.4 \%$ in August amid speculation that demand from Russia might rebound despite the recent duties that were imposed.

Ferrous material prices increased from July to August by $1.2 \%$. On a ycarly basis, however, prices looked more sluggish $(-12.4 \%)$ because of price drops for iron ore $(-10.8 \%)$ and iron and steel scrap ( $-13.7 \%$ ).

## Available on CANSIM: matrix 1879.

The August 1999 issue of Industry price indexes (62-011-XPB, $\$ 22 / \$ 217$ ) will be available at the end of this month. For further information, contact Client Services (613-95)-3350, fax (613-951-1539. infounit@statcan.ca).Prices Division.

## Industrial product prices rise

In August, industrial product prices rose $0.4 \%$ to stand $2.0 \%$ higher than a year earlier. However, excluding petrolcum and -coal products, the yearly increase was only $0.7 \%$. In August. the most significant price increases were for refined petroleum products and pork products. For both, the increases reflected higher raw material prices. The gains in August were largely offsel by lower prices for softwood lumber.

The valuc of the Canadian dollar against the U.S. dollar was almost unchanged from mid-July to mid-August, but it was up noticeably from a year carlier. August marked the eighth consecutive increase in the ycarly change in industrial prices excluding the exchange-rate effect. In December 1998, it had been-2.5\%.

Prices in the refined petrolcum products industry jumped from July to August by $6.4 \%$. Prices were $35.7 \%$ above their low in February and were up $27.7 \%$ compared with August 1998. The increase in petroleum product prices happened as crude oil prices rose a further $6.6 \%$ in August. This increase occurred as OPEC maintained its output restrictions. Over the last two years, these cuts have totalled more than 4 million barrels of crude oil a day. The reductions are felt to be mainly responsible for the rise in petroleum prices since Fcbruary.

Pork prices vaulted in August by 21.8\%. This followed a $1.9 \%$ recovery in July after a $3.5 \%$ setback in Junc. Pork prices in August recovered to just $12.5 \%$ below their peak of May 1997. Prices for hogs were also up in August ( $+18.5 \%$ ).

In August, the price level in the chemicals and chemical products sector was up $1.7 \%$. Most of the increase came from industrial organic chemicals ( $+7.6 \%$ ) and plastic synthetic resins $(+2.5 \%)$. Prices for the former rose duc to a stecp advance in
ethylene prices. Products in which ethylene is an important component also contributed to the increase. For the latter, most of the price gain was due to the polyethylene resins, which also have ethylene as a significant component. Ethylenc prices in the United States have also made a sharp inerease recently.

Exchange-rate effect on industrial prices, August 1999

| 12 -monih <br> change | Excluding <br> exchange- <br> rate effect |
| ---: | ---: |
|  | $\%$ |

## Manufacturers' prices

| All goods | 2.0 | 2.7 |
| :---: | :---: | :---: |
| Intermediate goods ${ }^{1}$ | 2.2 | 2.8 |
| First-stage goods ${ }^{2}$ | 4.0 | 4.7 |
| Second-stage goods ${ }^{3}$ | 1.9 | 2.4 |
| Finished goods ${ }^{4}$ | 1.7 | 2.6 |
| Food and feeds | 1.7 | 1.7 |
| Capital goods | 0.1 | 1.4 |
| Other finished goods | 2.5 | 3.7 |

## Other prices

Raw material prices (RMPI) 13.1
Petail prices (CPI)
Food bought at stores
Goods except food bought at stores 3.1
U.S. manufacturers' prices
2.4

[^0]
## ... Industrial product prices rise

Softwood lumber prices were down from July by 6.3\%. Much of the decline may have been due to seasonal variations. The overall price level for softwood lumber declined across the country, except on the coast of British Columbia. Some of the most severe price declines occurred in the interior of British Columbia, where prices were down $8.5 \%$ for Douglas fir and down $8.8 \%$ for spruce, pine and fir. In Canada, domestic softwood lumber prices tumbled $9.2 \%$, while export prices fell $5.3 \%$ (or $5.0 \%$ in U.S. dollars). In the United States, softwood lumber prices dropped $6.0 \%$.

In the United States, Canada's major trading partner, total industrial production in August rose $0.3 \%$ as manufacturing output rose $0.4 \%$. Manufacturing industry prices south of the border
increased in August by $0.6 \%$ to stand above the August 1998 level by $2.4 \%$. The yearly change in U.S. manufacturing industry prices has been following an upward trend since November 1998 , when it was $-1.0 \%$. In the United Kingdom, the yearly change in domestic manufacturing output prices was $+1.3 \%$ in August. Excluding excise taxes, it was only $+0.2 \%$. In Italy, the change in industrial prices was $-0.7 \%$ (July); in Germany, $-0.7 \%$ (Augusi); in France, $-2.1 \%$ (June).

## Available on CANSIM: matrices 1870-1878.

The August 1999 issue of Industry price indexes (62-011-XPB, $\$ 22 / \$ 217$ ) will be available at the end of the month. For further information, contact Client Services (613-951-3350, fax: 613-951-1539, infounit@siatcan.ca), Prices Division.

## Weekly earnings gains remain moderate

In July, average weekly earnings for all employees edged up from a year earlier by $1.2 \%$ (or $\$ 3.26$ ) to stand at $\$ 612.85$. The annual gains in average earnings continue to be moderate duc to modest increases in average paid hours in the past year and to small gains in hourly pay rates.

Average weekly earnings, all industries, July 1999
Seasonally adjusted

|  | $\$$ | \% change, <br> previous <br> month | \% change, <br> previous <br> year |
| :--- | :--- | ---: | ---: |
| Canada | 612.85 | 0.5 |  |
| Newioundland | 548.03 | -0.7 | 1.2 |
| Prince Edward Island | 486.70 | 1.0 | 3.4 |
| Nova Scotia | 533.06 | 1.3 | 2.3 |
| New Brunswick | 527.26 | -0.5 | 2.6 |
| Quebec | 573.21 | 0.2 | -1.1 |
| Ontario | 654.68 | 0.9 | 0.5 |
| Manitoba | 546.44 | 0.4 | 1.8 |
| Saskatchewan | 543.34 | 0.1 | 0.6 |
| Alberta | 620.76 | 0.2 | 0.8 |
| British Columbia | 624.30 | 0.2 | 0.8 |
| Yukon | 683.36 | 2.2 | 1.1 |
| Northwest Territories | 786.49 | 1.5 | 0.1 |
| and Nunavut |  |  | 9.0 |

Average weckly earnings increased from July 1998 to July 1999 for hourly-rated $(+2.4 \%)$ and salaried $(+1.9 \%)$ employees. Average weekly earnings for those in the "other employecs" category declined $0.2 \%$. For the most part, this decline was caused hy a fall in carnings for commissioned salespersons in trade and finance and in insurance and real estate.

Hourly-rated employees in all industries worked in July an average of 31.4 hours (including overtime), unchanged from June. Their average overtime stood at 1.0 hour per week, also unchanged from Junc. Average hourly earnings for hourly-rated employees were up from July 1998 by $1.1 \%$, with the most significant earnings gains seen in mining and in the durable grods industry.

The number of employees on business payrolls increased from June to July by 67,000 . The largest gains were in manufacturing, trade and business services. Substantial increases in payroll employment were reported in most provinces, with the strongest advances occurring in Quebec.
Available on CANSIM: matrices 4285-4466, 9438-9452, 9639. 9664 and 9899-9911.
The July 1999 issue of Employment, earnings and hours (72-002-XPB, \$32/\$320) presents the month's industry data and other labour market indicators in detail. Annual averages for 1998 are now available in a variety of formats. Custom tabulations of the data are available on demand. For further information, contact Jean Leduc (613-951-4090, fax: 613-951-4087, labour@statcan.ca),Labour Division.

## Number receiving El declines again

In July, 496,920 Canadians who received the regular type of employment insurance (EI) benefits. That was a drop from Junc of $3.0 \%$. Six provinces and the Northwest Territories and Nunavut reported decreased numbers of EI beneficiaries. Increases were recorded in the Atlantic provinces and in the Yukon. The number of such beneficiaries in July was down from a year carlicr by $13.6 \%$.

The amount paid out as regular benefits increased 3.9\% in July to $\$ 629.3$ million. The number of claims for El benefits made by the jobless surged $9.7 \%$ to 224,900 claims.
A vailable on CANSIM: matrices 26 (series 1.6), 5700-5717 and 5735-5736.

For more information, contact Gilles Groleau or Rob Keay (613-951-4090, fax: 613-951-4087, labour@statcan.ca), Labour Division.

El beneficiaries receiving regular benefits, July 1999
Seasonally adjusted

|  | Beneficianies | \% change, <br> previous <br> month | \% change, <br> previous <br> year |
| :--- | ---: | ---: | ---: |
| Canada | 496,920 |  |  |
| Newloundland | 35,210 | -3.0 | -13.6 |
| Prince Edward Islend | 8,490 | 1.6 | 5.0 |
| Nova Scotia | 27,170 | 1.8 | -8.9 |
| New Brunswick | 35,110 | 1.1 | -12.0 |
| Quebec | 168,840 | 1.7 | -7.1 |
| Ontano | 96,170 | -4.0 | -16.7 |
| Manitoba | 12,300 | -7.6 | -26.1 |
| Saskatchewan | 12,680 | -3.6 | -6.9 |
| Alberta | 35,010 | -3.1 | 9.5 |
| British Columbia | 60,820 | -6.4 | 10.9 |
| Yukon | 1,040 | -4.8 | -12.2 |
| Northwest Territories |  | 1.4 | -21.0 |
| and Nunavut | 1,230 | -2.5 | 2.8 |

## Department store sales up for fifth straight month

In August, department stores reported seasonally adjusted sales of $\$ 1,564.3$ million, up from July by $0.9 \%$. This increase came in the wake of a $3.0 \%$ gain in July. With the August increase, department store sales have been on the rise for five months. Compared with August 1998, sales this August were ahead $12.2 \%$. That is the largest ycarly growth seen since September $1997(+12.3 \%)$. Department store sales have shown sustained growth, except for a slight dip in the spring of 1998 , since early 1996.

Unadjusted for seasonal factors, August's department store sales were up from August 1998 by $12.3 \%$. This yearly sales growth was evident in every province: $15.6 \%$ in Ontario, $13.1 \%$

## Note to readers

The department store sales data for August include both sales made by Eaton's and by its merchandise liquidator.
in the Atlantic provinces, $10.6 \%$ in the Prairic provinces, $9.0 \%$ in Quebec and $8.5 \%$ in the region formed by British Columbia, the Yukon, the Northwest Territories and Nunavut. This last region has reported yearly sales growth in each of the last four months.

## Available on CANSIM: matrices 11I-I13.

To purchase data, or for general information, contact Client Services(613-951-3549,1877421-3067, retailinfo@statcan.ca). For analytical information, contact Clérance Kimanyi (613-951-6363, kimacle@statcan.ca), Distributive Trades Division.

Department store sales including concessions
Not seasonally adjusted

|  | August 1999 | August 1998 to August 1999 | January-August 1999 | January-August 1998 to January-August 1999 |
| :---: | :---: | :---: | :---: | :---: |
|  | \$ millions | \% change | \$ millions | \% change |
| Canada | 1,511.6 | 12.3 | 10,298.6 | 7.4 |
| Nowfoundiand and Prince Edward Island ${ }^{\text {a }}$ | 30.4 | 16.1 | 193.0 | 12.0 |
| Nova Scotia | 47.4 | 12.0 | 312.8 | 8.4 |
| New Brunswick | 35.9 | 12.3 | 226.0 | 5.5 |
| Quebec | 270.8 | 9.0 | 1,918.1 | 7.0 |
| Ontario | 644.9 | 15.6 | 4,396.6 | 9.1 |
| Manitoba | 62.0 | 8.8 | 428.5 | 6.1 |
| Saskatchewan | 51.0 | 10.1 | 343.8 | 7.1 |
| Alberta | 183.7 | 11.4 | 1.206 .8 | 6.9 |
| British Columbia, Yukon, Northwest Territories and Nunavut ${ }^{1}$ | 185.4 | 8.5 | 1,273.0 | 2.5 |

## A portrait of seniors in Canada

In 1998, there were an estimated 3.7 million individuals aged 65 and over in Canada, a $57 \%$ increase from 1981. Last year, seniors made up $12 \%$ of Canada's population, up from $10 \%$ in 1981 and just $5 \%$ in 1921. This population group is expected to grow even more rapidly during the nex1 several decades, particularly once baby boomers start turning 65 around 2011. By 2041 , a projected $23 \%$ of the population will be 65 and over.

The fastest growth is occurring among those in older age ranges. In 1998, an estimated 380,000 people were aged 85 and over-nearly double the level in $1981(196,000)$ and almost 20) times the 21,000 in this age group in 1921.

In 1996, 27\% of seniors were immigrants, whereas immigrants made up only $17 \%$ of the ovcrall population. Victoria, British Columbia is the seniors' capital of Canada. Fully $18 \%$ of the population there is aged 65 and over.

The life expectancy of seniors has risen substantially during this century. In 1996, a 65 -year-old person had an estimated remaining life expectancy of 18.4 years, roughly half a year more than in 1991, threc years more than in 1971, and five years morc than in 1921. As in other age groups, senior women have a longer remaining life expectancy than do senior men. The senior population is predominantly female. In 1998, women represented $57 \%$ of all Canadians aged 65 and over and $70 \%$ of those aged 85 and older.

Most seniors describe their health in positive terms. Still, in $1997,82 \%$ of seniors living at home reported that they had been diagnosed with at least one chronic health condition, while $25 \%$ had a long-term disability or handicap.

The majority of seniors are retired, but a substantial number are still part of the paid work force. In 1998, just over 225,000 people aged 65 and over, or $6 \%$ of the total senior population, had jobs. At the samc time, $23 \%$ of the senior population participated in formal volunteer activities and $58 \%$ in informal volunteer activities.

The average income of seniors in 1997 was $18 \%$ higher than it was in 1981 (taking inflation into account). However, in 1997, close 10700,000 seniors ( $19 \%$ of the total) had incomes below

Seniors as a percentage of the population in census metropolitan areas, 1998


Statistics Canada's low-income cutoffs. Considerable differences in economic circumstances are also evident depending on family status and sex. In 1997, for example, $49 \%$ of all unattached senior women had a low income, compared with only about $6 \%$ of senior women who lived in a family.

The third edition of A portrait of seniors in Canada (89-519-XPE, $\$ 45$ ) is now available. For further information, contact Colin Lindsay(613-951-2603,fax: 613-951-0387.lindcol@statscan.ca), Housing, Family and Social Statistics Division.

## New from Statistics Canada



## A portrait of seniors in Canada Third edition

A portrait of seniors in Canada presents a comprehensive statistical profile of the population aged 65 and over. It provides details on family status and living arrangements, housing, health. education, income, and work and leisure patterns.

This report was prepared, in part, to provide a database on seniors for the current International Year of Older Persons, which has special relevance because seniors make up one of Canada's fastest growing population groups. Issues associated with the ageing population will become even more critical when the baby boomers begin turning 65 early in the next century.

The third edition of A portrait of seniors in Canada (89-519-XPE, \$45) is now available. For further information, contact Colin Lindsay (613-951-2603, fax: 613-951-0387. lindcol@statscan.ca), Housing, Family and Social Statistics Division.

## New from Statistics Canada

## Food expenditure survey 1996

Are you interested in doing in-depth analysis of the food spending patterns of Canadian households'? For example, do you need to know what proportion of the budget is spent on various food categories by different types of houscholds? Or which houscholds purchased meals in restaurants and what kind of restaurants they favoured?

The microdata file from the 1996 Food Expenditure Survey gives data users access to hundreds of detailed variables about food spending, the quantity of food purchased, and the type of store or restaurant where purchases occurred. Also included are a variety of household demographic variables.

The public-use microdata file for the 1996 Food Expenditure Survey ( $62 \mathrm{M0002XDB}, \$ 1,500$ ) is now available. Similar files based on the 1984, 1986, 1990, and 1992 surveys are also available. Analytical highlights are presented in the publication Family food expendiure in Canada ( $62-554-X P B, \$ 52$ ). For further information about the survey and related products and services, contact Client Services (613-95I-7355, I 888 297-7355, fax: 613-951-3012, income@statcan.ca), Income Sratistics Division.

## insights on...

The feature article in the latest issue of Insights on... is titled "Aboriginal entrepreneurs in Canada-progress and prospects". It was compiled and recently published by Industry Canada using Statistics Canada data.

Insights on... is a free newsletter that reports on emerging trends in business and trade. It documents developments in Canadian industry and examines how businesses are responding to new challenges and opportunities. Also included is information on new Statistics Canada products and services that pertain to businesses and industry.

Insights on... (paper: 61F0019XPE, \$40/\$100; online at www.statcan.ca: 61 F0019XIE. free) is now available. To order, or for more information, contact Jamie Brunet (613-951-6684, jamie.brunet@statcan.ca), Small Business and Special Surveys Division.

## Environment and waste management industries 1996 and 1997

Two reports on the environment and waste management industries for 1996 and 1997 are now available. The first, The environment industry: business sector, 1996 and 1997, presents statistics on the supply of environmental goods and services. The environment industry consists of businesses that provide goods and services used to protect the environment.

The second, The waste management industry survey: business and government sectors, 1996, details the quantitics of waste disposed in landfills and incinerators managed by governments and businesses. It also includes statistics on the preparation of matcrials for recycling or re-use, the operation of disposal facilities, hazardous waste volumes and types, as well as financial and employment characteristics of the local governments and businesses that provided waste management services.

The environment industry: business sector, 1996 and 1997 (16F0008XIE) and The waste management industry survey: business and government sectors, 1996 ( 16 F0023XIE) are now available for free online at Statistics Canada's Web site (www.statcan.ca). Look under "Products and services", and then "Downloadable publicalions (free)". These reports are also available in print for a fee. For further information. contact the Information Officer (613-95/-0297, fax: 6/3-951-0634), Environment Accounts and Statistics Division.

## Current trends





Manufacturers' shipments slipped $0.1 \%$ in July to $\$ 40.3$ billion. The backlog of unfilled orders increased $0.7 \%$ to $\$ 49.5$ billion.



In August, the unemployment rate notched up 0.1 percentage points to $7.8 \%$.

Note: All series are seasonally adjusted except the Consumer Price Index.

Latest statistics

|  | Period | Level | Change, previous period | Change, previous yеат |
| :---: | :---: | :---: | :---: | :---: |
| GENERAL |  |  |  |  |
| Gross domestic product (\$ billion, 1992) | July* | 748.7 | 0.4\% | 4.6\% |
| Composite Index (1981=100) | August | 215.7 | 0.2\% | 3.8\% |
| Operating profits of enterprises (\$ billion) | Q2 1999 | 37.2 | 1.6\% |  |
| Capacity utilization (\%) | Q2 1999 | 83.8 | $0.5 \dagger$ | $1.0 \dagger$ |
| DOMESTIC DEMAND |  |  |  |  |
| Retail trade (\$ billion) | July | 21.7 | 1.3\% | 5.5\% |
| New motor vehicle sales (thousand of units) | July | 130.5 | 4.0\% | 8.0\% |
| Wholesale trade (\$ billion) | July | 30.2 | 0.4\% | 10.3\% |
| LABOUR |  |  |  |  |
| limployment (millions) | August | 14.67 | 0.0\% | 2.4\% |
| Unemployment rate (\%) | August | 7.8 | $0.1+$ | $-0.5 \dagger$ |
| Paricipation rate (\%) | August | 65.4 | $0.0 \dagger$ | $0.3 \dagger$ |
| Average weekly camings (\$) | July | 612.85 | 0.5\% | 1.2\% |
| Help-wanted Index (1996=100) | September* | 160 | 1.3\% | 11.1\% |
| INTERNATIONAL TRADE |  |  |  |  |
| Merchandise expors. (\$ billion) | July | 30.0 | 1.8\% | 15.8\% |
| Merchandise imports (\$ billion) | July | 26.9 | 0.3\% | 11.5\% |
| Merchandise trade balance (all figures in \$ billion) | July | 3.2 | 0.4 | 1.3 |
| MANUFACTURING |  |  |  |  |
| Shipments (\$ billion) | July | 40.3 | -0.1\% | 16.2\% |
| New orders (\$ billion) | July | 40.7 | 1.1\% | 13.4\% |
| Unfilled orders (\$ billion) | July | 49.5 | 0.7\% | 7.8\% |
| Inventory/shipments ratio | July | 1.27 | 0.02 | -0.15 |
| PRICES |  |  |  |  |
| Consumer Price Index (1992=100) | August | 111.1 | 0.3\% | 2.1\% |
| Industrial Product Price Index (1992=100) | August | 122.5 | 0.4\% | 2.0\% |
| Raw Materials Price Index ( $1992=100$ ) | August | 120.5 | 2.3\% | 13.1\% |
| New Housing Price Index (1992=100) | July | 100.8 | 0.2\% | 0.6\% |

Note: All series are seasonally adjusted with the exception of the price indexes.

* new this week
- percentage point
figures not available yet due to a survey redesign


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