## infomat

October 30,1981

## Unemployment Insurance

Some $\$ 313$ million was paid to unemployment insurance claimants in August 1981 up 5\% from July and an increase of a like amount from August 1980. For January to August 1981. payments reached $\$ 3.292$ million, up 6\% from the same period in 1980. The average weekly benefit rose $8 \%$ for the year to date to $\$ 129.29$ from $\$ 12001$

Claimants qualifying for unemployment insurance benefits for the week ended August 15 totalled 580.000 , an increase of $5 \%$ from the previous month but $5 \%$ fewer than in August 1980. Thirty-one percent of the beneficiaries were under 25 years of age. $48 \%$ were belween 25 and 44 years and $21 \%$ were 45 years or older. About $52 \%$ of the beneficiaries were lemales compaeng io 48\% a year earlier.

Cleimants filed 184.000 applications for penterits in August. down 24\% from the revicus month. (A decrease in claims Usually occurs in August: last year, between July and August. a drop of $21 \%$ was recorded.) Compared with August 1980. claims rose by $2 \%$. For the first eight months of 1981 . claims totalled $1,678,000$, down 4\% from the same period in 1980.

For further information. order the JulySeptember 1981 issue or Statistical Report on the Operation of the Unemployment Insurance Act (73-001, \$6/\$24). or contact George Fincham (613-995-8445), Labour Division, Statistics Canada, Ottawa K1A OV1.

## Average Weekly Earnings

First estimates show that average weekly earnings in Canadian industry totalled \$354.97 in July 1981, an increase of $11.7 \%$ from \$317.83 a year earlier.

Average weekly earnings were highest in British Columbia ( $\$ 405.06$ ). followed by Alberta (\$391.75). Quebec (\$350.74). On tario (\$347.96). Saskatchewan (\$341.64). Newfoundland (\$325.23). Manitoba ( $\$ 317$ 25). New Brunswick ( $\$ 310.31$ ). Nova Scotia (\$296.56) and Prince Edward Island (\$250.01).

By industry division, average weekly earnings in July were as follows: construclinn \$521.77: mining (including milling), \$5 1 8.37: forestry. \$425.49: Iransportation. communication and other utilities, \$420.02. jantuacturing, \$380.78; finance, insurance the real estate, \$358.91; trade. \$265.97. sad service, \$239.47.
For lurther information, order the July 1981 issue of Employment, Earnings and Hours (72-002, \$4/\$40).

## LATEST MONTHAをGTकNTISTICSU

## EMPLOYMENT, INCOME

## Average Weekly Earnings i\$

Labour Income ( $\$$ million).
Persoris with Jobs (million)....

## Unermplayed INventories <br> \section*{Dutarnent Sto}

(\$ million)
 Wholesate (\$ milhon).

July

## ORDERS

Manufacturers' New Orders (\$ millioni . . . . . . . . . . . . July
Manufacturers' Unfilled Orders (\$ million) . . . . . . . . . . July
Consumer Price Index (1971=100)
. ..... $\qquad$Non-lood Component (CPI)Sept.
New House Price Index ( $1976=100$ ) ..... Aug.
22 -cliy Composite Wage. Building $(1971=100) \ldots$. June
Industry Selling Price Index (1971=100)

## CONSTRUCTION

Building Permits (\$ million) . . . . . . . . . . . . . . . . . . . . . . . Jul
Housing Starts - Urban Centres (units) ........... . . Sepl.

## ENERGY

Coal Production (1housand melric tonnes).
July
Eleclricily Generation (terawalt hours i. . . . . . . . . . . . . . July
Natural Gas Production (million cubic metres) . . . . July
Petroleum Refining (million cubic metres) .
Aug.
FOREIGN TRADE
Exports Balance of Payments Basis ( $\$$ million). . Aug. Imports - Balance of Payments Basis (\$ million) . . Aug. PRODUCTION

## Sleed imguts - thousand metric tonnes

## SALES

Deparlment Store Sales ( $\$$ million) . . . . . . . . . . . . . . . . Aug
Manufacturers' Shipments (\$ million)
July
Aug.
New Motor Vehicle Sales (\$ million).
Retail Sales (\$ million).
Wholesale Sales (\$ million) . . . . . . . . .
Statistics are not seasonally adjusted. $p$-preliminary. r

Average Weekly Earnings in Canadian Industry
July 1981*


Source: Statistics Canada, Employment, Earnings and Hours (72-002)
Previous from Year Month Ago

| $354.97 p$ | $355.86 p$ | 11.7 |
| ---: | :---: | ---: |
| $15.491 .8 p$ | $15.769 .7 p$ | 13.9 |
| 11.03 | 11.48 | 2.1 |
| 891.000 | 790.000 | 16.5 |
| 2.983 .1 | 2.9847 | 15.9 |
| $32.085 .2 p$ | $32.184 .8 r$ | 14.3 |
| 17.091 .0 | 16.9231 |  |


| $15.291 .2 p$ | $16.944 .7 r$ | 17.2 |
| :--- | :--- | ---: |
| $19.870 .3 p$ | $19.848 .6 r$ | 61 |


| 2424 | 240.6 | 12.5 |
| :---: | :---: | ---: |
| 224.9 | 222.6 | 13.5 |
| 135.0 | 135.2 | 12.7 |
| $273.3 p$ | $273.3 p$ | 9.3 |
| $275.2 p$ | $273.8 r$ | 10.3 |
|  | Year-to-date |  |
| $1.603 .0 p$ | $10.565 .3 p$ | 32.3 |
| 13.272 | 110.536 | 26.1 |
| 28712 | 22937.1 | 12.1 |
| 284 | 219.3 | 3.4 |
| 71871 | 56997.0 | 1.4 |
| $8.7 p$ | $70.0 p$ | -7.6 |
| $5.981 p$ | $54.844 p$ | 12.3 |
| $5.679 p$ | $51.919 p$ | 15.7 |
| 970.7 | 11623.2 | -1.0 |
|  |  |  |
| 786.5 | 5.898 .9 | 11.6 |
| $5.269 .6 p$ | $108.452 .8 p$ | 15.8 |
| 8519 | 8.376 .4 | 7.6 |
| $7.785 .2 p$ | $60.264 .8 p$ | 14.4 |
| $9.701 .6 p$ | $44.570 .1 p$ | .. |

## Manufacturers' Shipments

In 1979. Canadian manufacturers shipped $\$ 72$ billion of their goods outside the province of manufacture, $\$ 38$ billion of this to other parts of Canada and $\$ 34$ billion to other countries. Approximately $\$ 73$ billion was shipped to destinations within the province of origin.

Of all shipments for which a destination was reported for 1979, $50 \%$ were within the province of manufacture. $26 \%$ to other parts of Canada and $24 \%$ to other countries. The corresponding percentages in 1974 were $52 \%$ within the province of origin. $27 \%$ to other parts of Canada and $21 \%$ to other countries. The overall pattern for shipments to Canadian destinations has not changed. In 1979.66\% of such shipments were within the province of origin and $34 \%$ to other parts of Canada. the same as in 1974.
In Canada's largest manufacturing province. Ontario. $51.8 \%$ of shipments were shipped within the province. $24.3 \%$ to the rest of Canada and $23.9 \%$ to other countries In Quebec, intraprovincial movements accounted for $51.8 \%$, interprovincial shipments for $28.5 \%$ and exports for $19.7 \%$.

In the Allantic provinces. $47.5 \%$ of Shipments stayed within the region, 20.6\% went to other parts of Canada and $31.9 \%$ to other countries.

Exports were an important factor in British Columbia, where $43.1 \%$ of shipments went to a first destination outside Canada. British Columbia sent $14.8 \%$ of shipments to other parts of Canada and $42.1 \%$ to first destinations within the province.

In the Prairie provinces (includes data for the Yukon and Northwest Territories), $64.4 \%$ of allocated 5 hipments were internal. $25.1 \%$ to other provinces, and only $10.5 \%$ to first destinations beyond Canada's borders.

An important economic consideration makes for understatement of the dependence of provinces on markets outside their borders. Plants supplying materials or parts to industries in their own province which ship to other provinces or countries, depend ultimately on the same external markets even their own shipments are within the province. This contributes to the high internal shipments of more industrialized provinces like Ontario and Quebec.

These figures are the preliminary result of tabulations of a special question on the destination of shipments included in the Census of Manufactures. A summary for the total of all manufacturing industries was presented in tabular form in the Statistics Canada Daily of Monday. October 26, 1981. Origin and destination data for individual manufacturing industries and for major groups will be available upon request in a few weeks, their availability will be announced in the Statistics Canada Daily. Complete results will be published later in Destination of Manufacturers' Shipments, 1979 (31-530). Enquiries should be directed to K. Young (613-992-9654). Manufacturing and Primary Industries Division, Statistics Canada, Ottawa K1A OT6.


## Police Administration

Police administration statistics for 1980 show little overall change from the previous iwo years. Although the actual number of full-time police personnel increased 10 66.687 in 1980 from 65.547 in 1978 , the rate of full-time police officers per 1,000 population remained constant at 2.2 over this period. As expected, given the sparse population and the large geographic area, the Yukon and the Northwest Territories had the highest number of police officers for every 1.000 people ( 4.9 in 1980). The Atlantic provinces had the lowest rates, while Quebec. Ontario and Saskatchewan were consistently above the Canadian figure over the three-year span.

Municipal police forces accounted for more than one-half $(35.742)$ of all police personnel in 1980, while the RCMP numbered 18,978 , the Quebec Police Force $5,582$. the Ontario Provincial Police 5,247, and the remaining 1,138 were distributed among the Canadian Natıonal Railway police, the Canadian Pacific Railway police and the National Harbours Board police.

For further information, order Vol. 1, No. 1 of the new Juristat Service Bulletin (85-002), or contact L. Douglas Brown (613-995-0711). Program Chief, Law Enforcement Program, Canadian Centre for Justice Statistics, Statistics Canada, Ottawa K1A OT6.

## Tuberculosis Statistics, 1980

Tuberculosis incidence of new active and reactivated cases in 1980 totalled 2.841 , up from 2.797 in 1979. The rate per 100,000 population rose to 11.9 from 118 . Out of 2.841 tuberculosis cases reported in 1980, there were 1.085 cases in immigrants residing in Canada. In 1979, out of 2.797 tuberculosis cases 910 were immigrants.
Pending publication al Tuberculosis Stalistics: Morbidity and Mortality, 1980 (82-212, \$4.50). advance information is available from A. Bourdon (613-995-9411), Vital Statistics and Disease Registries Section, Health Division, Statistics Canada, Ottawa K1A 025.

## Building Permits

Sharp drops in both the residential and nonresidential sectors caused the total value of building permits issued by Canadian municipalities to decline $23.3 \%$ to a seasonally adjusted level of $\$ 1,297.3$ million in Augt 1981 from a revised $\$ 1,691.7$ million in July The figure represented the lowest le vel of building permits activity since the August 1980 total of \$1,203.1 million.

The value of residential permits issued fell 28.3 in August to $\$ 597.1$ million, seasonally adjusted, from $\$ 833.0$ million in July, reflecting decreases for singledetached homes to 5.194 from 5.885 and for multiple units to 6.734 from 9.934 . Weakness was most notable in the Toronto. Edmonton and Vancouver areas. The August performance indicates that housing starts could drop to an annual level of 130,000 to 140,000 in coming months from about 197,000 in the January-September period.

Non-residential projects authorized in August had a total value of $\$ 700.2$ million. seasonally adjusted, down $18.5 \%$ from $\$ 858.7$ million in July. Permits activity remained strong in Montreal, Toronto, Winnipeg and Edmonton, but softened in most other metropolitan areas. By category. the value of commercial projects decreased $19.6 \%$ to $\$ 385.7$ million from $\$ 479.9$ million; publicly-initiated projects dronned $28.9 \%$ to $\$ 1.54 .5$ million from $\$ 217.3$ mition: and industrial projects at $\$ 160.0$ milas were little changed from $\$ 161.5$ million: i July.

For further information, order the Augus: 1981 issue of Building Permits (64-001, $\$ 3.50 / \$ 35$ ), or contact J.P. Delisle (613-9958213). Construction Division, Statistics Canada, Oltawa K1A 027.

## Export/Import Indexes

Domestic export prices (on a fixed weight basis) decreased $0.2 \%$ in August 1981. continuing the trend to smaller price changes observed since March of this year.

Import price increases accelerated from an average monthly increase of $0.3 \%$ for March to June 1981, 10 an increase of $1 \%$ a month in July and August.

The current-weighted index (deflator) increased $2 \%$ for exports and $5.4 \%$ for imports; increased volumes of highly priced energy products contributed to the rises.

Seasonally adjusted domestic export volume was down 2\% in August and import volume decreased $8.2 \%$. This marked the second consecutive month of declining export and import volumes, tollowing substantial increases in June,

For further information, order the septem ber 1981 issue of Summary of External Trate: (65-001, \$3/\$30), or contact Leslie Vicialat (613-995-6115). Head, Internalional Trade Indexes Unit, External Trade Division, Statisiics Canada, Ottawa K1A OT6.

## Inter-corporate Ownership

Soleased this week is the new edition a) Inter-corporate Ownership, 1980 which contains a completely new section on non-resident ownership.

The publication, with more than 2,000 pages, tracks the ownership of the largest 60,000 Canadian corporations and covers every major takeover or other substanfial change up to the end of 1980. Ullimate control is determined through a study of holdings by individual and corporate shareholders, the effects of options, insider holdings. convertible shares and interlocking directorships.

The new section on non-resident ownership summarizes the percentage distribution of both direct and ultimate non-resident ownership for each foreign country. An alphabetical list of all foreign-controlled corporations takes in even those without inter-corporate ownership

Inclusion of a Standard Industrial Classification (SIC) and provincial residence for each active Canadian corporation permits study by industrial sector.

The information collecled is based prmarity on non-confidential returns filed by 120,000 Canadian corporaforis under the Corporations and Labour Unions Returns Act (CALURA).

Some findings of Inter-corporate Ownership are:

- One of every three corporations in Canada reporting under CALURA is owned directly or indirectly by foreign interests:
- Twenty-two thousand firms have direct foreign ownership; however. when ultimate ownership is considered, the number rises to 39.000 ;
- Of the companies with at least $5 \%$ loreign ownership. American interests control almost one-half, or 10.000 corporations: the United Kingdom 2.300, West Germany 1.100; and the U.S.S.R. controls 11 corporations.
For further information, order intercorporate Ownership (61-517. Canada: \$35: Other Countries: \$42), or contact Ross Vani (613-995-9804). Corporafions Section, Corporations and Labour Unions Relurns Act Subdivision, Business Finance Division, Statistics Canada. Ottawa K1A OTG.


## Gross Domestic Product

Estimates have been prepared for gross pulput intermediate inputs and gross lomestic product by industry in current prices, on an annual basis for the period 197) 101979 and in constant (1971) prices 1u 1980. The series have been revised for the entire period. Constant price estimates of gross domestic product by industry on a

monthly and quarterly basis for the period 1971 to date have also been revised, reflecting the incorporation of these annual levels, the introduction of new methodologies in some cases, and the use of revised seasonal factors.

Additional analytical detait is provided by the aggregations of the industry estimates according 10 demand category (for exarnple, consumer goods and services, capital formation and intermediate inputs) Forthcoming Gross Domestic Product by Industry publications (catalogue numbers $61-005$ and 61-213) will contain a description of the industry groupings. As well, the annual publication ( $61-213$ ) will contain information on concepts and methodologies and a description of statistical revisions.

It may be noted that the statistical revisions to the annual constant price Gross Domestic Product estimates are within 0.5 percentage points of previously released year-to-year percentage changes.

For further information, contact C. Hebert (613-995-0579) or M. Galea (613-995-0581), Industry Product Division, Statistics Canada, Oltawa K1A OT6.

## Key Economic Series

Key Economic Series data for Novernber are expected to be released according to the following schedule. Under certain circumstances peculiar to each series, the release date might be changed
November 4: Preliminary Statement of Canadian Trade, September 1981.
November 4-10: Canadian Composite Leading Index, August 1981:
November 5-13: Labour Income, August 1981:
November 6: Labour Force Survey, Ociober 1981
November 6-12: Industry Selling Price Index. September 1981:
November 12-17: Industrial Production, August 1981;

November 12-17: Farm Cash Receipts, January-Septernber 1981:
November 13: The Consumer Price Index. Oclober 1981:
November 13-19: Retail Trade. September 1981
November 16-23 Employment, Earnings and Hours. Augus! 1981:
November 17-24 Gross Domestic Product. August 1981.
November 18-20: Inventories, Shipments and Orders, September 1981:
November 23-30 Housing Starts in Centres of 10,000 Population and Over. October 1981
November 24-30: Unemployment Insurance Statistics. September 1981:
November 27-December 4: Gross National Product, third quarter 1981
November 27-December 4: Industrial Corporations' Financial Statistics (Preliminary Data), third quarter 1981:
November 27-December 4: Building Permits. September 1981

Field Crop Reoort, No. 8. November Estimate of Production of Principal Field Crops, Canada, will be released between November 20 and November 27.

## Catalogued Publications <br> Order through:

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## AGRICULTURE STATISTICS

Farm Cash Receipts. January-Augus 1981
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Grains and Oilseeds Review. August 1981
Index Numbers of Farm Prices of Agricultural Products
August 1981
Report on Fur Farms 1980
BUSINESS FINANCE
Cheques Cashed. August 1981
Inter-corporate Ownership. 1980

## EDUCATION, SCIENCE AND CULTURE

Culture Slatislics: Government Expenditures on Culture in Canada. 1978-79

## SERVICE BULLETIN

Science Statistlcs - Vol. 5, No. 9, The Regional Distribution of R \& D in Canada. 1979

## EXTERNAL TRADE

Summary of External Trade. August 1981

## JUSTICE STATISTICS

## SERVICE BULLETIN

Juristal - Vol. 1. No. 1, Police Administration - Statistical
Highlights 1980

## LABOUR

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Estimates of Labour Income, April-June 1981
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Canned and Frozen Fruits and Vegelables - Monthly. August 1981
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August 1981
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32-027
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| $\$ 350 / \$ 35$ | $\$ 4.20 / \$ 42$ |
| $\$ 150 / \$ 15$ | $\$ 1.80 / \$ 18$ |

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$\$ 3 / \$ 30$

