

August 3, 1984

## Business Conditions Survey, Canadian Manufacturing Industries

Canadian manluacturers reporting to the July Business Conditions Survey generally expect production to be lower in the third quarter of 1984 than in the previous quarter. The results show that respondents repre senting $33 \%$ of manufacluring shipments expect lower production from July to Sep. tember and only those representing 22\% forecast higher production. Those representing $44 \%$ of manufacturing output anticipate production to remain at about the same level.
When results are classified by the type of a:3rket served, manufacturers of durable consumer goods and other, intermediate, goods. plus those in the export-based nduktries, forecast that on balance producion will be lower. However, manufacturers in the other three categories - non-durable consumer goods, machinery and equipment and construction materials and supplies - forecast higher production in the third quarter
Manufacturers in New Brunswick, Ontario, Manitoba and Alberta on balance expect lower production levels in the third quarter. Little change is anticipated in Quebec but increases in output are lorecast in Nova Scolia, Saskatchewan and British Columbia
The results of the July survey also indicate that there is little overall change in the receipt of new orders. Manufacturers representing 53\% of manutacturing output report that the receipt of new orders remains at about the same number whereas those representing $23 \%$ report a rise in the number and those representing 24\% report a decline. The largest quarter-toquarter changes in new orders received are reported by the other, intermediate, goodsproducing industries and export-based industries where there was a large decline in the proportion of manulacturers reporting increased new orders and a substantial intrease in the proportion reporting fewer naw orders.
In . luly, the backlog of unfilled orders at ihe Canada level was reported to be larger than normal by respondents representing $31 \%$ of manulacturing output. smaller than normal for $24 \%$ and about normal for $56 \%$. Manufacturers in all economic use groups,
(continued on page 2)

## LATEST MONTHLY STATISTICS

EMPLOYMENT, INCOME
Average Weekly Earnings (\$) Labour Income (\$ million) (\$) Persons with Jobs (million) ....
..... Ës
INVENTORIES
Department Store ( $\$$ million).................. . . . . . May
Manutacturers' Owned ( $\$$ million) . . . . . . . . . . May
Mannfacturers' Owned (\$ million)
May
ORDERS
Marnulacturers' New Orders ( $\$$ million) . . . . . . . . . . . . . Ma
Mamulacturers' Unfilled Orders ( $\$$ million)
PRICES
Consumer Price Index $(1981=100)$, ................ June
New House Price Index $(1981=100)$ June
New House Price Index $(1981=100)$
Raw Materials Price Index $(1977=100)$ .......................... June
Excl coal, crude oil, nat. gas . . . . . . . . . . . . . . . . . . . . . . . June Industry Selling Price Index $(1971=100)$.............. . . . June*
CONSTRUCTION
Building Permits (\$ million) .......................... . May*
Housing Starts - Urban Centres (units)


ENERGY
Coal Production (thousand tonnes)
Mpr
May*

Electricity Generation (terawatt hours)
Natural Gas Production (million cubic metres) Peiroleum Refining (milion cubic meires) May. May

## FOREIGN TRADE

Exports - Balance of Payments Basis (\$ million)
May May Imporls - Balan
Railway Carloadings (million tonnes) . ............... . May Steel (ingots - thousand tonnes)

June

## SALES

Department Store Sales (\$ million) .................. May
Manutacturers' Shipments (\$ million) May 19.8490 New Motor Vehicle Sales (\$ million) ................. May 1.6832 Retail Sales ( $\$$ million) .................................. May 10,1035

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

 - now this weok.-     - new this week.

Business Investment in Plant and Equipment
Data Seasonally Adjusted at Annual Rates


Source: Stalistic: Canada, Nationat limeme and Expenditure Accounts (13-00))

| 222 | 121.7 | 4.1 |
| :--- | :--- | :--- |

## 953

95.5
217.9
$\begin{array}{ll}217.9 & -6.7\end{array}$
$\begin{array}{ll}163.8 & 2.9 \\ 310.5 & 6.6\end{array}$
Year-to-date

| $5,555.8$ | -6.3 |
| ---: | ---: |
| 30,591 | -15.0 |

$\begin{array}{rr}23036 & 28.9 \\ 183.1 & 10.1\end{array}$
$39.3 \quad 79$
$35.7 \quad 10.0$
$45.589 \quad 27.3$
$38,442 \quad 33.9$
20.7
758127.0
$3.885 .9 \quad 7.0$
92.239.1 17.8
$6.727 .1 \quad 39.2$
$43,806.1 \quad 11.1$

# กicmet <br> Weekly Bulletin 

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## Business Conditions

 except for non-durable consumer goods and in export-based industries, indicated that on balance the backlog of unfilled orders was smaller than normal Ontario was the only province where manufacturers on balance indicated a bigger-thannormal backlog of unfilled orders.Manufacturers continue to be very caulious about inventory build-up. In the latest survey, respondents representing 95\% of manufacturing output perceived levels of stocks of finished goods to be either too high or about right. Only those representing $5 \%$ reported that levels of inventories were too low

Regarding production impediments, a shortage of working capital continues as a major cause of production difficulties. However, respondents representing $85 \%$ of manufacturing output reported experiencing no difficulties
Historical data from the Business Conditions Survey are available from matrices 2840, 2841 and 2842 of the CANSIM data bank (CANSIM Division, 613-990-8200). For further information, contact T. Newton (613-990-9832)

## New Housing Price Index

The New Housing Price Index ( $1981=100$ ) decreased $-0.2 \%$ in June 1984 to a level of 95.3 from 95.5 in May. This Index of housing contractors' selling prices now stands 0.8\% higher than the year earlier level of 94.5. In June, the estimated house only index decreased $0.4 \%$ to 97.6 and the estimated land anly index decreased $-0.1 \%$ to 91.1

Between May and June 1984, the largest decrease was recorded for Calgary (-1.6\%). Decreases were aiso recorded for Edmonton ( $-1.0 \%$ ). Victoria ( $-0.5 \%$ ) and Ottawa ( $-0.4 \%$ ). Increases were recorded for St. John's ( $1.1 \%$ ), Quebec City ( $0.4 \%$ ) and Windsor ( $0.4 \%$ )
Forfurther information, order Construction Price Statistics (62-007. \$3.30/\$33), or contact Prices Division (613-990-9601).

## Gross Domestic Product

Gross domestic production (seasonally adjusted data and in constant 1971 prices) advanced $0.4 \%$ in May 1984 to $\$ 123.2$ billion from $\$ 122.7$ billion in April. Industrial production posted a $0.4 \%$ decline during May. Among the service-producing industries, gains were recorded by industries providing transportation, linance and community, business and personal services. In the goods-producing industries, output increases in forestry, public utilities and construction were partially offset by declines in mining and manufacturing.
Transportation industries recording production increases included air, water, railway and pipeline transport. Output of telephone systems also increased
The output gain in the finance, insurance and real estate industry was primarily due to increased activity among insurance and real estate agencies. In the community, business and personal services sector, the gain was due largely to an increase in the accommodation and lood service industry.
Following decline in March and April due to labour disputes, the forestry industry recovered some ground in May due to increased sawlog and pulpwood production.
The gain in public utilities was due to increased electric power generation. In construction, both residential and monresidential building activity recorded increases.
Mining output declined, with production of both metal mines and mineral fuels down substantially. Manufacturers' output was off slightly during the month with declines reported by producers of wood, machinery. transportation, electrical and non-metallic mineral products. Producers of paper and allied products and chemical products reported growth in the month.

For further information, order the May 1984 issue of Gross Domestic Product by Industry ( $61-005, \$ 3.85 / \$ 38.50$ ), or contact R. Martel (613-990-9145), Industry Product Division. Statistics Canada, Ottawa K1A OT6.

## Unemployment Insurance

Unemployment insurance benefits paid out during the month of May 1984 totalled almost $\$ 926$ million, up 4\% from April but down $1 \%$ from the same month a year earlier. Between January and May, $\$ 4,773$ million was paid to claimants, a $6 \%$ decrease compared with the same period in 1983

The number of beneficiaries stood at $1,174,000$ in May, a decrease of $10 \%$ from April and 8\% from May 1983.

During May 249,000 claims have been received. This number increased by $10 \%$ and $9 \%$ over April 1984 and May 1983 respectively. Considering all claims received during the five-month period from January to May, the number decreased to $1,366.000$ from 1,382,000 in 1983
For further information, order the Statistical Report on the Operation of the Unemployment insurance Act (73-001, Quarterly, $\$ 6.65 / \$ 26.60$ ), or contact H. Stiebert (613-995-7165, Ext. 238), Labour Division.

## Farm Input Price Index

The Farm Input Price Index ( $1981=100$ ) fo Canada stood at 108.1 in the second quar ter of 1984, up $0.9 \%$ from the revised firs quarter level of 107.1. The quarterly movi ment differed between the eastern and: wos tern regions of Canada. Between the second quarters of 1983 and 1984 the index rose 3.4\%

The increase of $0.9 \%$ in the latest quarter was attributable largely to increases in interest ( $3.6 \%$ ), animal production ( $0.8 \%$ ) and crop production ( $1.8 \%$ ). Except for machinery and motor vehicles, which tell marginally ( $-0.2 \%$ ) because of a decline in petroleum prices. the other component groups all rose slightly.

The increase in the animal production index was mainly attributable to increases in prices for weaning pigs ( $9.6 \%$ ) and feeds which rose $1.9 \%$ as a consequence of increases for easlern grain feed and prepared feeds. These increases were partially offset by a decline of $1.9 \%$ in the reeder cattle index.

In crop production there were a number of moderate price declines principally for grain seed, pesticide and twine. However, the $4.2 \%$ increase for fertilizer accounted for the overall increase in the crop production index in the quarter

In eastern Canada, the index rose $2.1 \%$ in the second quarter, due mainly to the increases for animal production, inlerest and crop production. In western Cansed, the index was unchanged in the quartes,

For further information, order the second quarter 1984 issue of Farm Input Price indexes (62-004, \$4.40/\$17.60).

## Farm Income Outlook

Statistics Canada. in collaboration with Agriculture Canada, and in consultation with provincial analysts and agribusiness officials, is now releasing a revised Outlook of Realized Net Farm Income for 1984. This information updates the projections released at the Canadian Agricultural Outlook Conference in December 1983. The next update will be released in December 1984.

## Highlights:

- Realized net farm income in 1984 is expected to decrease by $3.0 \%$ to $\$ 3.43$ billion
- Farm cash receipts in 1984 are expected to increase to $\$ 19.62$ billion - Farm operating expenses and depreciation charges in 1984 are expected to rise by $6.5 \%$ to $\$ 16.44$ billion.
For additional details, contact Ste ven Danford or Lambert Gauthier (613-990-8706), Agriculture Statistics Division, Statistics Canada, Ottawa K1A OT6, or Fu-Lai Tung (613-9959554). Production Development Policy Division. Agriculture Canada, Ottawa K1A OCS


## Crime Statistics, 1983

(n) 1983 Criminal Code offences reported Dy police forces through the Uniform Crime Freporting (UCR) Program decreased 2.7\% $102.143,256$ from 2.203.668 in 1982. Canada's crime rale (number of Criminal Code oliences per 100,000 population) decreased $37 \%$ to 8.611 in 1983 from 8.946 in 1982
Violent offences, totalling 170,624 or $8 \%$ of total Criminal Code offences, increased by $1.2 \%$ in 1983. The violent crime rate per 100,000 population, however, remained virtually unchanged between 1982 and 1983 at 685 and 686 respectively. Total robbery offences decreased rather sharply ( 11 2\%) during the 1982-1983 period. Nearly one in three ( $31 \%$ ) of robberies reported by the police in Canada during 1983 involved the use of a firearm, down from the $33 \%$ recorded in 1982 and the 39\% in 1977
Property crime offences decreased $3.2 \%$ during the year from $1,466,923$ in 1982 to 1,419,653 in 1983. Highlighting this decrease were break and enter (down $2.3 \%$ ) and theft over and under $\$ 200$ (down $3.0 \%$ ). These offences accounted for $84.6 \%$ of total property crime offences in 1983.
In 1983, 54.791 narcotic/drug offences were reported by police to the Uniform Crime Reporting (UCR) Program, down 15.2\% from 1982 (64.636). Cannabis atfences, which constituted the majority Whin! this calegory ( $79.8 \%$ ), declined by 15.5\% beween 1982 (53,658) and 1983 $(: 3,747)$. Heroin and cocaine offences increased 28.5\% and 19.5\% respectively duling the 1982-1983 period
Total offences (including Criminal Code, Federal Statutes, Provincial Statutes and Municipal By-laws) decreased 3.4\% in Canada between 1982 and 1983.
For further information, contact D. Venables (613-993-6521) or R. Allen (613-990. 9023). Canadian Centre lor Justice Statistics.

## Raw Materials Price Index

The Raw Materials Price Index ( $1977=100$ ) decreased in June to a preliminary level of 217.0. down $0.4 \%$ from its revised level of 2179 in May. Of the eight component indexes in the Raw Materials Price Index. three posted declines ranging from $0.2 \% 10$ $2.1 \%$, three registered increases of less than one percent and two remained unchanged. The main contributors to the decrease in the Raw Materials Price Index in June were the component indexes for animals and animal products, down $2.1 \%$ and non-ferrous metals, down $1.5 \%$, which more than ollset an increase of $08 \%$ in wood materials.

Over the twelve-month period ending I Ine 1984, the Raw Materials Price Index iose $2.9 \%$. Over the same period, the Raw Materials Price Index, excluding coal, crude oil and natural gas, rose $6.6 \%$ after declining 0.9\% during June.
for further information, order the June 1984 issue of Industry Price Indexes (62-011, $\$ 3.85 / \$ 38.50$ ) or conract the intormation Unit (613-990-9615), Industrial Prices Section.

## Industry Selling Price Index

Preliminary estirnates show that the Industry Selling Price Index (ISPI) for manufacturing $(1971=100)$ stood at 310.9 in June 1984. up $0.1 \%$ from the revised level of 310.5 for May. With this small increase for the month, the year-over-year advance from June 1983 to June 1984 - was 3.9\%. the first time since December 1983 that the annual rale has been below 4\%. Marginal as it is, the $0.1 \%$ monthly change actually masks some dramatic, though divergent. price movements. Increases in the paper and allied industries $(0.6 \%)$, the petroleum and coal products industry ( $0.5 \%$ ) and the food and beverage industry (0.3\%) were largely offset by declines in the wood $(-2.3 \%)$ and primary metals ( $-0.4 \%$ ) industries.

The paper and allied industries component index climbed $0.6 \%$ in June to a level $11.6 \%$ higher than a year eartier. Most of the increase for the month was due to a $0.8 \%$ rise in the pulp and paper milis index and. more specifically, an average $2.7 \%$ jump in the prices of the various types of sulphate and soda wood pulp.

According to preliminary estimates, the petroleum and coal products industry index rose by $0.5 \%$ in June, primarily in response 10 higher gasoline prices. The estimated year-over-year increase was 1.3\%

The lood and beverage industry index edged up 0.3\% in June and is now 6.0\% higher than it was in June 1983. Most of the monthly advance stemmed from increases of 0.8\% in the slaughtering and meat processors index, reflecting a $2.5 \%$ rise in pork prices. and $1.7 \%$ in the miscellaneous food processors index, due primarily 10 a $15.6 \%$ surge in margarine prices. These increases were partly oftset by a $3.1 \%$ drop in the tish products industry index, owing to more abundant domestic supplies of fresh-water fish at this time of the year

The wood industry index fell $2.3 \%$ in June to a level 10.3\% lower than in June 1983 Declines of $3.1 \%$ in the sawmills and planing mills index, largely due to $8.8 \%$ and $3.1 \%$ culs in cedar and Douglas fir prices respectively, and $4.4 \%$ in the veneer and plywood mills index were responsible for much of the monthly drop.

The primary metals index dipped $0.4 \%$ in June but remained $4.4 \%$ above its June 1983 level. The main factor in the decrease was a $1.1 \%$ drop in the smelting and refining index. In particular, copper and precious metals prices fell $1.8 \%$ and $0.4 \%$ respectively.

In June 1984, the proportion of industry indexes that posted gains ( $60 \%$ ) was higher than in May (55\%). The proportion of indexes showing no change slipped to $26 \%$ from $30 \%$ in the preceding month and the proportion that registered declines (14\%) remained virtually the same as in May (15\%).

For further information, order the June 1984 issue of Industry Price Indexes (62-011, $\$ 3.85 / \$ 38.50$ ), or contact the Information Unit (613-990-9615).


## Where We Live

Canada's Changing Population Distribution, a new publication from Statistics Canada, highlights major changes in the geographic distribution of Canada's poulation.
Canada's population grew 12.9\% between 1971 and 1981, the lowest 10 -year increase since the 1930s. From 1901, the proportion of Canadians living in the Atlantic Provinces has declined steadily and the proportion living in British Columbia has increased continuously.
In the five year period from 197610 1981. Alberta showed the strongest growth, accounting for $29.6 \%$ of the growth in Canada's population, and Ontario and Quebec accounted for $26.7 \%$ and $15.1 \%$ respectively

During these five years, there was a continuation of a trend that first emerged in the early 1970s - the share of Canadians living in rural areas inched upwards. However, much of this rural growth occurred close to the large urban areas

Canada's Changing Population Distribution (99-931, \$5.50 in Canada, $\$ 6.60$ elsewhere) shows that, although interprovincial differences in proportions of old people. young people and immigrants are shrinking. the provinces are steadily becoming more diverse with respect to the proportions of residents who speak "Only French"

For copies, please send a cheque or money order (payable to the Receiver General for Canada) to: Publications Sales and Services. Statistics Canada, Ottawa K1A OT6.

## Gas Utilities

Preliminary ditta show sales of natural gas amounted to 4008.7 million cubic metres in April 1984, an increase of $1.4 \%$ from 3951.8 millio: cubic metres a year eaplier

## THESE PUBLICATIONS RELEASED JULY 27 - AUGUST 2

## AGRICULTURE STATISTICS

Farm Cash Receipts. January-May 1984
Index Numbers of Farm Prices of Agricultural Products. May 1984
The Dairy Review, May 1984
BALANCE OF PAYMENTS
Canada's International Investment Position, 1979 and 1980

## CENSUS

Canada's Changing Population Distribution, 1981 Census of Canada
CONSTRUCTION
Capacity Utilization Rates in Canadian Manufacturing. First Quarter 1984
CONSUMER INCOME AND EXPENDITURE
Income Estimates for Subprovincial Areas, 1980 and 1981

## EDUCATION, CULTURE AND TOURISM

Enrolment in Community Colleges. 1982-83
Service Bulletlns:
Education Statistlcs, Vol, 6, No. 5, Education Price Index - Selected Inputs,
Elementary and Secondary Levels. 1983
Culture Communique. Vol. 7, No. 2, Performing Musicians and Composers.
Preliminary Results

## EXTERNAL TRADE

Imports by Commodities. May 1984
Imports: Merchandise Trade, 1983
Summary of External Trade, May 1984
65-007

HEALTH
Hospital Morbidity. 1979-80 and 1980-81
82-206

## INDUSTRY PRODUCT

Gross Domestic Product by Industry. April 1984
INTERNATIONAL AND FINANCIAL ECONOMICS
Financial Flow Accounts. First Quarter 1984
13-002

## LABOUR

Employment, Earnings and Hours, April 1984
Quarterly Estimates of Trusteed Pension Funds. First Quarter 1984

## MANUFACTURING AND PRIMARY INDUSTRIES

Factory Shipments of High Pressure Decorative Laminate Sheet, Quarter Ended

June 1984
Primary Iron and Steel. May 1984
Production and Inventories of Process Cheese and Instant Skim Milk Powder June 1984

47-005
41-001
32-024

## MERCHANDISE TRADE

Department Store Sales and Stocks. April 1984

## TRANSPORTATION AND COMMUNICATIONS

Passenger Bus and Urban Transit Statistics. 1982
Railway Carloadings. May 1984

## Service Bulletins:

Road Transport, Vol. 13: No. 4, Trucking Activity Survey, 1982; No. 7. Motor Carriers

- Freight and Household Goods Movers, 1982

| Catalogue No. | In Camada Price per issue/year | Elsewhere Price per issue/year |
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| 81-222 | \$6.65 | \$7.95 |
| 81-002 | \$1.60/\$16 | \$1.90/\$19 |
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