May 16, 1980

## Trade (March Imports)

The largest contribut or to the increase in March imports (seasonally adjusted. Customs basis) was non-ferrous metals, tripling in value. Value of imports of motor vehicle products was also up substantially. Fabricated materials increased $20 \%$ to $\$ 1.24$ billion following a $13 \%$ decrease in February. Non-ferrous melals increased $215 \%$ to $\$ 430$ million. Most other major commodities in the fabricated materials section declined. Chemical imports declined $6 \%$ to $\$ 270$ million, iron and steel $9.6 \%$ to $\$ 125$ million. and hardware $4.3 \%$ to $\$ 90$ miltion, all following declines in the preceding monih. End product imports exhibited a mixture of increases balanced by decreases to yield a small net total increase of $0.6 \%$ to $\$ 3.1$ billion. Motor vehicle products increased 1296 10 $\$ 1.14$ billion. Passenger cars were Q $4.3 \%$ to $\$ 410$ million, trucks and other Jtor vehicles up $24 \%$ to $\$ 135$ million and farts up $15 \%$ to $\$ 600$ million. Industrial inectinery imports increased $4.4 \%$ to $\$ 540$ aillion, communication equipment $10 \%$ to $\$ 195$ million and computers and office machines $17.4 \%$ to $\$ 150$ million. De. creases were registered for imports of agricultural machinery (10\% to \$190 million), aircraft and other transportation equipment ( $19 \%$ lo $\$ 145$ million), other equipment ( $7.7 \%$ to $\$ 304$ million) and apparel and footwear ( $17.5 \%$ to $\$ 90$ million). Crude material imports lell $9 \%$ to $\$ 1.04$ billion following a $46 \%$ increase in February mainly due to crude petroleum imports, down $11.4 \%$ to $\$ 605$ million following a $40 \%$ increase in February. Food, feed, beverages, lobacco rose $3.4 \%$ to $\$ 345$ million.

The short-term trend cycles for end products and lood, feed, beverages and tobacco imports continued to decline. Fabricated material imports peaked in December 1979 and crude material imports continued to increase but at a slower pace. End product imports continued to decline at a rate of about $05 \%$ per month over the four-month period October 1979 lo Januacy. End product imports are only $1.6 \%$ above Jerivat: 1979 there having been little grow: ch cluring 1979 in contrast to the pevious y ear when imports of end products reased by a third from January 197810 Guary 1979. Main cause of the recent dacline in imports of end products has been The texime in motor vehicle product imports, falling at an increasing rate with decreases of $0.6 \%$ in September 1979

## LATEST MONTHLY STATISTICS

## EMPLOYMENT, INCOME

| Average Weekly Earnings (\$) ........................ Feb | 306.09p | $302.70 r$ | 10.2 |
| :---: | :---: | :---: | :---: |
| Labour Incorne (\$ mittion). ........................... . Feb. | 12,379 8p | 12,252.7r | 11.1 |
| Persons with Jobs (million) . . . . . . . . . . . . . . . . . . . . Apr ** | 10.35 | 10.29 | 3.5 |
| Unemployed . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Apr. | 937,000 | 969,000 | -0.6 |
| INVENTORIES |  |  |  |
| Department Store (\$ million) . . . . . . . . . . . . . . . . . . . . . . Feb.* | 2,300:3p | 2,371.8p | 14.3 |
| Manufacturers' Owned (\$ million) . . . . . . . . . . . . . . . . Feb | 26.835 \% | 26,490.7r | 22.6 |
| Wholesale (\$ million) . . . . . . . . . . . . . . . . . . . . . . . . . . Mar. | 12,727.7p | 12,538.4p | 18.8 |
| ORDERS |  |  |  |
| Manufacturers' New Orders (\$ million) . . . . . . . . . . . . Feb | 13.535 8 p | $13.427 .6 r$ | 14.4 |
| Manufacturers Unfilled Orders (\$ miltion)............ Feb | 18.267.tp | 17.669.6r | 232 |
| PRICES |  |  |  |
| Consumer Price Index (1971=100) ... . . . . . . . . . . . . Mar | 2040 | 201.8 | 9.3 |
| Non-food (CPI) Component . . . . . . . . . . . . . . . . . . . Mar | 188.9 | 186.8 | 9.6 |
| New House Price Index (1976=100) .............. Feb | 114. | 113.4 | 6.6 |
| 22 -city Composite Wage, Building (1971=100) . . . . Feb. | 230.9 | 230.9 | 5.1 |
| Industry Selling Price Index (1971=100) . . . . . . . . . . Mar** | 238.5 p | 240.3 r | 134 |
| CONSTRUCTION |  | Year | -date |
| Building Permits (\$ million) . . . . . . . . . . . . . . . . . . . . . . . Feb | $850.5 p$ | 1,639.7p | 41.5 |
| Housing Starts - Urban Centres (Units) . . . . . . . . . . Mar | 6,153 | 23,087 | -11.8 |
| ENERGY |  |  |  |
| Coal Production (thousand metric tonnes) . . . . . . . . Feb. | 2587.7 | 5184.5 | -3.9 |
| Electricity Generation (terawall hours) . . . . . . . . . . . . . Feb. | 335 | 69.1 | 3.8 |
| Nalural Gas Production (million cubic metres). . . . . . Jan. | 10.466 .7 | 10466.7 | 0.8 |
| Petroleum Refining (million cubic melres) . . . . . . . . . Feb* | 9.89p | 19.38p | 5.5 |
| FOREIGN TRADE |  |  |  |
| Exports - Balance of Payments Basis (\$ miltion) . . Mar. | $6.451 .5 p$ | 18,507.6p | 22.5 |
| Imports - Balance of Payments Basis (\$ million) . . Mar | 5,973.6p | 16,836.8p | 13.3 |
| PRODUCTION |  |  |  |
| Steel (ingots - thousand metric tonnes) . . . . . . . . . Apr.** | $1368.5 p$ | $5362.2 p$ | 2.4 |
| SALES |  |  |  |
| Department Store Sales (\$ million) . . . . . . . . . . . . . . . Mar. ${ }^{\text {* }}$ | 616.0p | 1,698.0p | 10.0 |
| Manufacturers' Shipments (\$ million) . . . . . . . . . . . . . . Feb | 12.938.0p | 25,441.2p | 13.0 |
| New Motor Vehicle Sales (\$ milion) . . . . . . . . . . . . . . . Mar. | 1.083 .0 | 2,737.4 | 6.5 |
| Retatl Sales (\$ million)............................... Mar** | 6,200.2 | 17,591.4p | 8.8 |
| Wholesale Sales (\$ million) . . . . . . . . . . . . . . . . . . . . . Mar.* | 6.432.7p | 18,031.5p | 6.4 |
| Statistics are not seasonally adjusted. p-preliminary | revised. | now this wee |  |

Canadian Exports of Crude Petroleum to the United States


Canadian Exports of Natural Gas to the United States

rising to a decrease of $2 \%$ in January. Trucks and other motor vehicle imports, having been relatively level during most of 1979, have gone into a steep decline with a decrease of $1.1 \%$ in October 1979 rising to a decrease of $6 \%$ in December and $7.8 \%$ in January. The motor vehicle parts import trend cycle continued the decline which started in March 1979 with decreases of about $2 \%$ a month in the three months to January. Passenger cars, the only area of growth amongst molor vehicle products, increased about $1 \%$ per month in the six months up to January 1980. Aircraft and other Iransportation equipment imports peaked in October and declined $2.7 \%$ in December and $4.3 \%$ in January. Many of the other end product commodities showed signs of stabilizing or recovering. Industrial machinery imports recovered a little from no increase in November to an increase of $0.6 \%$ in January. The decline in agricultural machinery imports slowed from a decrease of $3.6 \%$ in November 1979 to a decrease of $0.3 \%$ in January. Communication equipment imports, after slight declines in September and October 1979, increased $1.3 \%$ in December and 2.5\% in January. Computer and office machine imports, following declines in the second quarter of 1979, maintained the substantial increases of recent months with increases of $3.3 \%$ a month for November and December 1979. and January.

## Coastwise Shipping

Second quarter 1979 cargo carried by vessels of foreign registry saw fuel oil and gasoline respectively represent $77.3 \%$ or 780,756 tons ( 708290 tonnes) and $12.3 \%$ or 124,212 tons ( 112683 tonnes). In second quarter 1978 , fuel oil accounted for $75.8 \%$ or 523,773 tons ( 475159 tonnes) and gasoline $5.1 \%$ or 35,337 tons ( 32507 lonnes).

For further information, contact Wayne Reinhard (613-996-9274), Chiel, Water Transport Section, Transportation and Communications Division, Statistics Canada, Ottawa K1A OTG.

## Trading Partner Analysis

Exports (seasonally adjusted, Customs basis) to the United States dropped $3.5 \%$ in March - down $\$ 150$ million $10 \$ 4,045$ million - after increases of $5 \%$ in January and $1 \%$ in February. Exports to all other areas increased save for those to the United Kingdom, down 4\% to $\$ 275$ million, following growth of $9.6 \%$ in January. Exports to "Other OECD" and "Other America" countries (February declines) increased by $47 \%$ and $29 \%$ to $\$ 265$ million and $\$ 300$ million. "Other EEC" countries; up $13 \%$ to $\$ 620$ million; Japan: up about $2 \%$ to $\$ 370$ million.

The short-term trend cycle for exports to the U.S. slowed from growth of $2 \%$ per month in the last quarter of 1979 to growth of $1.6 \%$ in January. Exports to "Other EEC" countries grew sharply, up from growth of $1.5 \%$ in September to $6 \%$ in December and $7 \%$ in January. Growth of exports 10 "Other OECD" countries has remained high at levels of $5 \%$ to $6 \%$ per month for the period September through January. The shortterm trend cycle for exports to "Other America" countries slowed from growth of almost 5\% in September to $1.3 \%$ in December and 0.8\% in January. Only the short-term trend cycle of exports to the U.K. and to Japan showed declines since November. Exports to the U.K. - rising 4.5\% in September - declined $1.4 \%$ per month for November and December and were unchanged in January. Exports to Japan dropped from an increase of $4.4 \%$ in September to marginal growth in November and then declined 1.3\% in December.

Imports (seasonally adjusted, Customs basis) from the U.S. rose $\$ 420$ million ( $11 \%$ ) to $\$ 4.135$ million after an $8 \%$ decline in February. Imports from Japan grew $31 \%$ to $\$ 212$ million after falling 22\% in February. Imports from "Other EEC" countries fell $19 \%$ to $\$ 275$ million following marginal declines in January and February. Imports from "Other America" countries increased $14 \%$ to $\$ 420$ million in March.

Field Crop Survey, 1980
Results of the March survey indicate that the total area sown to wheat, oats, batey and rye in Canada is likely to increa so by $10.4 \%$. Indications are that the 1980 preir provinces' wheat area could be 5 . greater than 1979 and is likely to be :t th second highest level in 12 years due mainly to an increase of approximately $12.3 \%$ in durum wheat area. Farmers' reaction to the current tight feed grain situation is evident in that the area sown to barley is expected to increase $23.7 \%$ for a return to the higher area levels of the early 1970 s. The overall trend of recent years toward a decline in the prairie area sown to oats appears to have reversed slightly with the intentions demonstrating an increase of $13.6 \%$.

Although above the average of the preceding 10 years, the area intended for flaxseed has declined 19.2\%. A decline of $25.3 \%$ in area intended for rapeseed in the four western provinces may signal a tightening in rapeseed supplies for 1980. The area sown to corn in western Canada appears headed for further increases in 1980 and the area intended for summerfallow appears likely to decline $5.9 \%$ due in large part to intended increases in crop area.
For further information, contact the Crops Section (613-995-4877), Agriculture Statistics Division, Statistics Canada. Ottawa K1A OT6.

## Department Store Sales

March sales totalled $\$ 616.0$ million. Incre3. sed $0.8 \%$ from a year earlier, sales were in five of seven regions.

Department store sales by regions. w percentage changes from 1979 in brackets:

- Ontario, $\$ 209.1$ million ( $-2.2 \%$ )
- Québec, $\$ 112.4$ million ( $-10.0 \%$ )
- British Columbia, $\$ 113.8$ million ( $13.1 \%$ )
- Alberta, $\$ 92.4$ million ( $9.0 \%$ )
- Atlantic Provinces, $\$ 36.3$ million ( $2.1 \%$ )
- Maniloba, $\$ 34.2$ million ( $1.5 \%$ )
- Saskatchewan, \$17.7 million (0.4\%).

For further information, order the March 1980 issue of Department Store Sales by Regions (63-004, \$1.50/\$15).

## Canadian Exports of Lumber



## Labour Force

April's employment level rose 3.5\% 10 $10,354,000$ from 10,004,000 in 1979. The unamployment level: 937,000 (and the rate 3) a year ago: 943,000 (8.6)

Seasonally adjusted, the employment .ol was $10,637,000$. up 19,000 from March. The level increased by 11,000 for men 25 years and over. Other major agesex groups showed little change.

Seasonally-adjusted unemployment was estimated al 858,000 , little changed from levels of the previous three months. The level decreased by 5,000 for men 15 to 24. increased for both men ( 4.000 ) and women $(6,000)$ in the 25 years and over age group. with women 15 to 24 showing little change, The level of unemployment increased in Ontario (10.000) and decreased in British Columbia ( 10.000 ), with little or no change in other provinces.

The seasonally-adjusted unemployment rate for Canada was 7.5 , up 0.1 from March. The unemployment rate decreased by 0.3 to 13.5 for men 15 to 24 and by 0.1 to 12.6 for women 15 to 24 . The rate increased by 0.1104 .6 for men 25 years and over and by 0.2106 .8 for women 25 years and over.

Provincially from March to April the unemployment rate increased by 0.2 to 7.1 in Ontario, by 0.3105 .9 in Manitoba and by 0.1103 .6 in Alberta. The rate decreased by 0.2 to 10.3 in Prince Edward Island, by 0.4 to 107 in New Brunswick, by 0.1 to 3.8 in Sasketchewan and by 0.8 to 6.9 in British olumbia while remaining at 13.3 in wloundland, 9.5 in Nova Scotia and 9.5 in Jebec.

Fo. purther information, order the April 1980 issue of Labour force 171-001, $\$ 3.50 / \$ 35$ ). or contact Rick Baxter (613-9929543), Labour Force Survey, Statistics Canada, Cltawa KTA OT6.

## Survey of Writers, 1978

Writers made an average of $\$ 6.865$ in 1978 Fullime writers - those writing more than 30 hours a week - comprised $30 \%$ of the survey, and with grants and other income sources their gross averaged $\$ 19.879$ A high proportion of the $70 \%$ (average: $\$ 19,450$ ) who classed themselves as parttime writers had other employment in addition 10 their writing activities: writing alone brought in $\$ 3.629$

For further information, order Preliminary Statistics on Writers, a service bulletin (87$001, \$ 1.50 / \$ 15$ ) to be issued in the lall of 1980. or contact Brian Reagan (613-593-6862). Education. Science and Culture Division, Statistics Canada, Ottawa K1A OT6.

## Production of Rubber

March rubber manufacturers produced $24,600000 \mathrm{~kg}(54,246,940 \mathrm{lbs})$ compared th $25982000 \mathrm{~kg}(52,871,250 \mathrm{lbs})$ a year ief.
further information, order the March 0 is sue of Production. Consumption and Imventories of Rubber (33-003, \$1.50/\$15), or c. Dinitu J. Dornan (613-996-3226), Manufacfuring and Primary Industries Division. Statisfics Canada, Otrawa K1A OT6.

## International Travel

During the first quarter, non-resident travellers from the United States and other countries rose by a third over first quarter 1979. Growth was led by the "same-day" automobile group, attracted by a gasoline price differential Visitors from countries other than the U.S. continued to increase. Changes in international travel flows by Canadian residents were much more moderate - visits to the U.S. increased marginally and visits to other countries decreased slightly.

Preliminary statistics for March show that 2.1 million U.S. residents entered, up 26.9\% from 1979. Visitors from elsewhere increased $20.0 \%$ to 74,000 . Residents returning from trips to the U.S. decreased by less than one percent to 2.8 million. Residents returning from other countries numbered 186,000, down 7.8\%.

On a year-to-date basis: 5.5 million U.S. residents entered, up $33.4 \%$ from first quarter 1979, with 181.000 visitors from elsewhere, up $24.3 \%$. Canadians reentering from the U.S. rose $3.1 \%$ to 7.2 million and 517,000 residents returned from countries other than the US., down 3.7\%.

For further information, order the March 1980 issue of International Travel - Advance information (66-002, \$1.50/\$15), or contact Mike Valiquette (613-995-0847).

## Speciai Trades Contracting, 1978

The 50,612 establishments classified to the special trades contracting, mechanical contracting and electrical contracting industries had total operating revenues of $\$ 10,147,818,787$ in 1978 . The total included $\$ 9,933.945 .224$ of operating revenues derived from new and repair construction activily and $\$ 213,873,563$ of revenues from various non-construction sources (retail and wholesale sales of materials, manufacturing or tabricating activities, etc.)

More detailed summaries will be available at a later date in the publications The Special Trades Contracting Industry (catalogue 64210). The Mechanical Contracting Industry (catalogue 64-204) and The Electrical Contracting Industry (catalogue 64-205). For further selected advance information, contact T. Hewitt or R. Dubeau (613-995-8192).

## Telephone Statistics

Thirteen major telephone systems reported monthly revenues of $\$ 453.7$ million in March, up $9.6 \%$ from a year earlier Operating expenses were $\$ 325.7$ million. up $14.6 \%$, net operating revenue was $\$ 128.0$ million, down $1.3 \%$. Toll messages rose $8.4 \%$ to 105.7 million.

For further information, order Telephone Statistics, March $1980(56-002, \$ 1.50 / \$ 15)$. or contact J.R. Slattery (613-996-9271), Transportation and Communications Division.

## Coal Statistics

Coal production. February: 2587700 tonnes, up 2.9\% from a year earlier. Year-to-date production: 5184526 tonnes, up $3.9 \%$.
For further information, order the February 1980 issue of Coal and Coke Statistics (45002. \$2.50/\$25), or contact Dave Madsen (613-992-4021), Energy Section. MAPID.

## Mortality Mapped

Mortality Allis of Canada, Volume 1: Cancer is produced jointly by Statistics Canada and Health and Welfare Canada. Collaboration primarily involved the Vital Statistics and Disease Registries Section of Statistics Canada (mortality data), the Noncommunicable Disease Division of Health and Welfare Canada (slatistical analysis) and the Geocartographics Group of Statistics Canada (cartography)
Spatial distribution of cancer mortality is demonstrated through 28 maps based on statistical analyses of mortality by census division during the period 1966 to 1976. The maps reveal substantial spatial variation for all cancer sites combined and for several individual cancers including stomach, large intestine (except rectum) and lung.
Purpose of thispublication (catalogue H49-6/1-1980, Canada, \$18.25 Other Countries, $\$ 2190$ ) is to illus. trate the spatial variation of cancer mortality rates in Canada in order to facilitate the detection of high-risk regions and over-all patterns of mortality. The importance of the publication lies in its contribution to cancer-related epidemiologic research, health education and the planning and promotion of better health data collection systems. The second publication in this series entitled Mortality Allas of Canada, Volume II: General Mortality (catalogue H49-6, 2-1980) - released in late June 1980 - will contain 34 maps on a number of causes of death such as heart disease, stroke, accidents and suicide.

Inquiries for copies of both volumes should be addressed to the Canadian Government Publishing Centre. Supply and Services Canada. Hull, Québec K1A OS9.

## Oll Pipeline Transport

Pipelines received 449389 m 3 D of crude oil, condensate, pentanes plus and refined petroleum product in February, up 1.2\% from 443923 m .3 D a year earlier. Receipts of domestic petroleum and products fell $1.2 \%$ to 393503 m 3 D and imported petroleum and products receipts rose $22.6 \%$ to 55886 m 3 D

For further information, order the February 1980 issue of Oil Pipe Line Transport (55-001. $\$ 2.50 / \$ 25$ ), or contact G. Kitchen (613-9963139), Manufacturing and Primary Industries Division. Statistics Canada, Otlawa K1A OT6.

## Footwear

Total production of footwear, March, reached $3,473,878$ pairs
For further information, order the March 1980 issue of Footwear Statistics (33-002, $\$ 1.50 / \$ 15$ ), or contact E. Gluck (613-9963226). Manufacturing and Primary Industries Division, Statistics Canada, Ottawa K1A OT6.

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91-202

32-023
63-602
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$\$ 150 / \$ 15$
\$6
$\$ 7$
$\$ 1.50 / \$ 15$
$31.50 / 3.5$
$81.50 / 5: 5$
$\$ 1.80 / \$ 18$
$\$ 7.20$
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