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 ETATIGTMCO ETATMTIGUE niometJuly 8, 1983

## Trade

Preliminary results indicate exports (seasonally adjusted, balance-of-payments basis) decreased $3.2 \%$ or $\$ 250$ million to $\$ 7.4$ billion in May 1983 following an increase of 9.9\% in April and a decrease of $1.2 \%$ in March Imports increased $1.6 \%$ or $\$ 90$ million to $\$ 5.8$ billion in May after an increase of $1.6 \%$ in April and a decrease of $0.5 \%$ in March. The merchandise trade sur. plus pulled back $\$ 340$ million to $\$ 1.6$ billion in May from the record monthly surplus of $\$ 2.0$ billion in April The cumulative merchandise trade surplus for the first five months of 1983 at $\$ 7.6$ billion was $\$ 1.1$ billion higher than the $\$ 6.5$ billion surplus recorded in the January-May 1982 period

## Short Term Trend

The export trend. which had reached a low poini in December 1982. increased $1.1 \%$ in January, 1.9\% in February, and $2.1 \%$ ill Maich Imports, which picked up one month earlier than exports, increased at a faster pace - upirom a $0.8 \%$ increase in December 1982 to one of $2.5 \%$ in February - and then slowed by registering a $2.0 \%$ increase in March.

As a resull, the merchandise trade surplus, which had retracted at a rate of $\$ 60$ million a month in November and December 1982. decreased only marginally in February and increased $\$ 35$ million to $\$ 1.5$ billion in March

## Commodity Analysis <br> Exports (Seasonally Adjusted), <br> Customs Basis

In May 1983. the largest decreases in exports were for chemicals (down 16\% or $\$ 65$ million to $\$ 350$ million) and iron ores. concentrates and scrap (down 44\% or \$60 million $10 \$ 75$ million, following an increase of $\$ 35$ million in April). The largest increases were for passenger cars (up 20\% or $\$ 145$ miltion to $\$ 850$ million), wheat (up $17 \%$ or $\$ 95$ million to $\$ 655$ million atter a $\$ 115$ million increase in April) and for lumber products (up $15 \%$ or $\$ 55$ million to $\$ 405$ million)

## Short Term Trend

Alter the November 1982 low point, the bickup in end product exports ( $36.4 \%$ share 5: domestic exports) slowed slighily it March This was mainly attributable to moid vehicle products ( $23 \%$ share) and leiecommunication equipment exports ( $1.8 \%$ share) which both followed the same (continued on next page)

## LATEST MONTHLY STATISTICS

EMPLOYMENT, INCOME
Average Weekly Earnings (\$)
Labour Income ( $\$$ million)
\$)

| Mar | $409.80 p$ |
| :--- | ---: |
| Mar | 17.499 .9 |
| May | 10.69 |

Persons with Jobs (million) Unemployed

May 1493000
INVENTORIES
Department Store (\$ million) ..... Apr.
Manutacturers' Owned (\$ million)
31.759.1p
$15.868 .1 p$
17.218.3p

Apr
Manutacturers
Manutacturers Unfilled Orders (\$ million)
Manutacturers' Unfilled Orders (\$ million)
PRICES

New House Price Index $(1976=100)$....................... . . .
Raw Materials Price Index (1977=100) .............

May.
CONSTRUCTION
Building Permits ( $\$$ million) ........................... A . A

## ENERGY

Coal Production (thousand Ionnes)
Apr.
Apr.
Mar ${ }^{-}$

Petrolum Petining (millon cub
Apr
FOREIGN TRADE
Exporls - Balance of Payments Basis (\$ million) Imports - Balance of Payments Basis (S m.

## Apr.

Apr.

## PRODUCTION

Railway Carloadings (million tonnes) .................. May
Steel (ingols - thousand tonnes)
Mar.

## SALES

Department Store Sales (\$ million)
Apr.
Manufacturers' Shipments (\$ million) Apr.
New Motor Vehicle Sales (\$ million) Apr
Retail
Statistics are in current dollars and are not seasonally adjusted.
p-preliminary. f -revised. " -new this week.

| 116.1 | 115.8 | 5.4 |
| :--- | :--- | ---: |
| 129.8 | 1296 | -3.8 |
| $2116 p$ | $2113 p$ | 55 |
| $1538 p$ | $1532 p$ | -0.3 |
| $298.5 p$ | $2670 p$ | 34 |

Year-to-date 4,449.3p-io-date
11.7
\% Change Previous From Year Month Ago
$40713 p \quad 6.6$
$17.103 .9 \quad 2.8$ $1033-0.1$
$\begin{array}{ll}1,570.000 & 20.3\end{array}$
3.052 .1
2.2
$\begin{array}{ll}31.846 .1 \mathrm{r} & -8.2\end{array}$
$\begin{array}{ll}16.762 .3 r & 3.8\end{array}$
$17.192 .3 r$
8.8
$\begin{array}{lr}115.8 & 5.4 \\ 1296 & -3.8\end{array}$
$2113 p \quad 55$
$1532 \mathrm{p} \quad .0 .3$ $\begin{array}{lr}4,449.3 p & 11.7 \\ 35.991 & 1.9\end{array}$ $26862.8-6.8$
$26.4 \rho-10.1$
28.063p 2.1
22.598p -2.8
$79.8 p-10.1$ $2659.6 \rho-27.3$
$2,790.4 \quad 4.9$
$61,102.1 \mathrm{p} \quad 1.3$
$3,644.4 \quad 11.4$
$\begin{array}{rr}3,644.4 & 17.4 \\ 30,218.4 p & 5.2\end{array}$

## Business Investment in Plant and Equipment

Data Seasonally Adjusted at Annuat Rates


[^0]pattern. Categories such as other equipment and tools ( $1.9 \%$ share), office machinery and equipment ( $1.1 \%$ share) and agricultural machinery ( $0.6 \%$ share) were still on an upward trend in recent months up to March. However, other Iransportation equipment including aircraft ( $1.8 \%$ share). after an August 1982 peak continued to decline at a faster pace, while industrial machinery exports ( $2.3 \%$ share) continued to decrease but at a slower pace.

## Imports (Seasonally Adjusted), Customs Basis

The largest increases posted for imports in May 1983 were for motor vehicle parts (up $8 \%$ or $\$ 75$ million to $\$ 1$ billion, following a $\$ 140$ million increase in April) and hardware (up $70 \%$ or $\$ 65$ million to $\$ 155$ million). There was a second significant decline recorded for crude petroleum (down 67\% or $\$ 140$ million to $\$ 70$ million, atter an $\$ 80$ million decrease in April): this brings the total decline from the $\$ 825$ million May 1981 peak to $\$ 760$ million. Crude petroleum imports are now at less than one-tenth of the peak level.

## Short Term Trend

The trend for end products (63.1\% share of imports) reached a low point in November 1982, increased at a faster pace up to February and slowed in March partly as a result of motor vehicle product imports ( $25.7 \%$ share). Other contributors to this pattern included telecommunication equipment ( $4.3 \%$ share), office machinery and equipment ( $4.0 \%$ share) and other equipment and tools ( $6.5 \%$ share). Imports of other transportation equipment, including aircraft ( $3.7 \%$ share), after a December 1982 low point, continued to increase at a faster pace. Agricultural machinery (1.9\% share), after a drop of $48 \%$ spread over 19 months, picked up again in March and reached a level of $\$ 105$ million. The decline in the import trend of industrial machinery ( $6.8 \%$ share) slowed from $2.6 \%$ in Novernber 1982 to 0.5\% in March 1983.

## Trading Partner Analysis <br> Exports (Seasonally Adjusted), Customs Basis

The only major movement in May exports was a $5.3 \%$ increase or $\$ 280$ million in exports to the United States to $\$ 5,540$ million, following a $\$ 265$ million advance in April. Exports to other destinations fluctuated only marginally.

## Short Term Trend

The recent turnaround in exports is mainly attributable to higher exports to the U.S. ( $72.0 \%$ share), to Japan ( $5.3 \%$ share) and to "Other America" countries ( $3.5 \%$ share). Exports to the United Kingdom (2.9\% share) continued to increase but at a slower pace. Exports to "Other EEC" ( $4.6 \%$ share) and "Other OECD" (1.9\% share) countries registered smaller declines in the three months up to March 1983.

## Imports (Seasonaily Adjusted), <br> Customs Basis

The only significant change in imports for May 1983 was for imports trom "Other America" countries - down $20 \%$ or $\$ 65$ million to $\$ 265$ million. Imports from all other destinations recorded only marginal fluctuations

## Short Term Trend

Atter a low point in November 1982, imports increased at a faster pace up to February and at a slower pace in March; this was mainly attributable to imports from the U.S. ( $72.6 \%$ share) and from Japan (5.7\% share). Imports from "Other EEC" (5.4\% share) and from "Other OECD" $2.9 \%$ share) countries, after a low point reached in the fourth quarter of 1982 , continued to cover further ground. Declines in imports from the U.K. ( $2.1 \%$ share) and from "Other America" countries ( $5.3 \%$ share), which had increased at a faster pace, slowed somewhat in March.

For further information, order the May 1983 issue of Summary of External Trade (65-001, $\$ 3.15 / \$ 31.50$ ).

## Accrued Net Income of Farm Operators from Farm Production



[^1]
## Building Permits

Building permits issued in April 1983 rose $2.4 \%$ to a preliminary seasonally adjusted level of $\$ 1,346.1$ million from $\$ 1,315.0 \mathrm{mli}-$ lion (revised) in March, reflecting a surge o: last minute applications for the $\$ 3,000$ gear under the Canadian Home Ownership Flar (CHOSP) which ended May 5. However, the surge in residential permits was almosi entirely offset by a drop in permits for nonresidential building construction. In April 1982, the total value of permits issued was $\$ 1,038.6$ million.

The value of builders' applications for new housing construction was estimated at a seasonally adjusted $\$ 1,003.5$ million in April, up $11.7 \%$ from $\$ 898.3$ million in March. The number of new dwellings authorized rose to 18,330 units in April $(13,066$ singles and 5,264 multiples) from 16,775 units in March (10,073 singles and 6,702 multiples). The April value of residential permits was more than double the yearearlier estimate of $\$ 450.1$ million.

Permits for building construction other than residential decreased tor the third consecutive month in April, reflecting the weakness of intentions in the nonresidential sector. The value of permits for industrial projects rose a marginal $3.9 \%$ to $\$ 61.5$ million from the depressed level of $\$ 59.2$ million in March, while commercial projects were up $2.9 \%$ to $\$ 199.2$ million from $\$ 193.6$ million. Institutional proizos tumbled $50.0 \%$ to $\$ 81.9$ million from $\$ 1359$ million in March. In total, non-residentia permits amounted to $\$ 342.6$ million, off $17.8 \%$ from the $\$ 416.7$ million authorizes ws March

For additional information, order the April 1983 issue of Building Permits (64-001, $\$ 3.70 / \$ 37$ ), or contact R. Couillard (613-9958213). Construction Division, Statistics Canada, Ottawa K1A 9 Z9.

## Realized Net Farm Income, 1983 Outlook

Realized net tarm icome is expected to increase $5 \%$ in 1983 to $\$ 3.7$ billion from $\$ 3.5$ billion in 1982. This is the result of stale cash receipls combined with a small decrease in farm expenses

The oullook incorporates information available to June 30, 1983. Users are cautioned that market conditions may change substantially during the next six months. As a result, the forecast may deviate from the assumptions contained in today's projections. Users are urged to contact the analysts named below if they suspect that this is the case.

For additional details and information contact Phil Jensen (613-995-4895). Agricu ture Statistics Division, Statistics Casies? Ottawa K1A OT6, or Fu-Lai Tung (613-9259554). Farm Income Analysis Section, সruduction Development Policy Directorate, Agriculture Canada, Ottawa K1A OC5.

## Raw Materials Price Index

The Raw Materials Price Index ( $1977=100$, was at a preliminary level of 2116 in May 190.3 an increase of $0.1 \%$ from 211.3 (revisedfin April and up 5.5\% from the May 1982 ides level. The raw materials price index axcluding coal, crude oil and natural gas incrensed 0.4\% over the month but was still $0.3 \%$ lower than a year earlier.

The vegetable products component index advanced $4.3 \%$ in May - largely on the strength of sharp price increases for raw sugar ( $38 \%$ ), fresh vegetables ( $9 \%$ ) and fresh fruit ( $8 \%$ ) - but was still down 1.9\% from the year-eartier level. Despite the increases in May, the fruit and vegetable indexes remained 20\% lower than in May 1982.

The non-ferrous metals component rose $2.7 \%$ in the latest month and showed an increase of $21.5 \%$ over the 12 -month period While significant price increases for precious melals provided the main impelus to the monthly change, notable advances were also posted for copper, zinc and nonferrous scrap.

The animals and animal products index decreased $16 \%$ in May, mainly because of declines in cattle and call prices which were only partially offset by price increases for hides, skins, sheep and lambs. Since May 1982, the component index has declined $6.2 \%$
For further information, order the May 1983 isstue of Industry Price Indexes (62-011, (3. $\mathbf{W}, \$ 37$ ), or contact the Information Unit 0:3-095-5738), Industrial Prices Section. Priege Division, Statistics Canada, Oftawa KYA. 0.55.

## The Dairy Review

Milk sold from Canadian larms for all purposes in Aprit 1983 totalled an estimated 645111 kilolitres, $0.4 \%$ less than in April 1982. This brought the total estimate of milk sold off larms during the first four months of 1983102342196 kitolitres, an increase of $1.1 \%$ over the January-April 1982 period.

For further information, order the May issue of The Dairy Review (23-001, \$2.65/\$26.50), or contact Paul Murray (613-995-4853), Agriculture Statistics Division, Statistics Canada, Ollawa K1A OT6.

[^2]
## Industry Selling Price Index

The Industry Selling Price Index (ISPI) for manufacturing ( $1971=100$ ) reached a preliminary level of 298.5 in May 1983, up 0.5\% from the revised April index of 297.0. The year-to-year increase from May 1982 to May 1983 was $3.4 \%$, marking the fifth consecutive month in which the rise has been less than $4 \%$.

The wood industries index advanced $6.2 \%$ in May and showed a year-over-year rise of $16.4 \%$. The sawmills and planing mills index climbed $9.6 \%$ in the month as lumber prices posted strong increases, ranging from $1.1 \%$ for maple to $21 \%$ for spruce: the increases occurred in both the domestic and export markets. Other construction materials showed strong price increases as well.

The primary metal industries index advanced $0.7 \%$ in May, to stand $3.8 \%$ higher than the year-earlier level. Price increases of $1.0 \%$ in the smelting and refining industry provided the main stimulus for the increase in the group index.

The food and beverage industries index increased $0.3 \%$ in the latest month to a level 2.3\% higher than in May 1982. The slaughtering and meat processors component index was down 1.0\% - mainly in response to lower beef prices - and the fish products industry index declined $4.1 \%$; however, these decreases were more than offset by increases of $17.6 \%$ in the cane and beet sugar processors index, $4.4 \%$ in the confeclionery manufacturers index and $2.3 \%$ in the feeds industry index.
For further information, order the May 1983 issue of Industry Price Indexes (62-011, $\$ 3.70 / \$ 37$ ), or contact the information Unit (613-995-5738). Industrial Prices Section, Prices Division, Statistics Canada, Oltawa KIA OV5.

## Labour Income

Labour income for March 1983 was estimated at $\$ 17.499 .9$ million, an increase of $\$ 475.8$ million or $2.8 \%$ from March 1982.

Adjusted for seasonal variation, wages and salaries increased by $\$ 255.0$ million between February and March 1983 to $\$ 16.103 .7$ million.

The estimates will be published in the January-March 1983 issue of Estimates of Labour income (72-005, \$5.30/\$21.20). For furtherinformation, contact G. Gauthier(613-995-8431), Labour Income Section.

## Vehicle Register, 1982

Canada's provincial and lerritorial governments reported $10,530,355$ passenger automobile registratıons during the 1982 licence year. Registrations of trucks and buses totalled 3,293.406 and motorcycles numbered 431,453 . The total number of driver licences registered for the 1982 licence year was 15,081,076

For further information, contact A. MacLean(613-996-9271), Transportation and Communications Division, Stalistics Canada.

## GDP by Industry

Gross Domestic Product, in constant 1971 prices, continued 10 gain momentum in April rising $\$ 608$ million ( $0.5 \%$ ) above March and $3.0 \%$ above the October low point. The April increase in GDP originated largely in manufacturing, finance industries, and construction. Industrial production recorded a large advance of $1.7 \%$ during the month, raising output $0.4 \%$ above the April 1982 level. This marked the first time that industrial production has been above the same month of the previous year in 19 months.

From December 1982 to April, manutacturing activity has rebounded $10.6 \%$, recapturing almost one-third of the drop in output experienced during the lasi recession. The gain in April was $2.0 \%$ and resulted mainly from increased production of motor vehicles, metal fabricated products, primary metals, chemicals wood products and textiles.

The increase in motor vehicle manufacturing was due to stepped-up production of passenger cars and trucks for the Canadian and export markets - exports of vehicles increased substantially in April while domestic sales by new motor vehicles dealers have been edging up modestly every month since January. New car sales for North American buill vehicles increased for the second consecutive month while sales of overseas-produced autos were down in both March and Apmi. The market share for North American bult vehicles in April was $79 \%$, about $9 \%$ above the average share in the December-March period. Advance weekly production data suggest that motor vehicle production should increase again in May.

The notable weak spot in the April economic picture was in retail trade, where a sizeable decline was reported, with particular weakness amung food, department stores clothing, shoe and drug stores.
For lurther information, order the April 1983 issue of Gross Domestic Product by industry (61-005, $\$ 3.70 / \$ 37$ ), or contact $R$. Kennedy (613-995-0568), Statistics Canada, Otlawa K1A 9 I9.

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43-207
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36-203
35-003
35-205
47-007
43.003

32-013
63.007
63.005
$\$ 2.65 / \$ 10.60$
$\$ 2.65 / \$ 26.50$
$\$ 1.55 / \$ 15.50$
$\$ 1.55 / \$ 15.50$
$\$ 1.55 / \$ 15.50$
$\$ 2.65 / \$ 26.50$
$\$ 4.75$
$\$ 4.75$
$\$ 1.55 / \$ 15.50$
$\$ 6.35$
$\$ 1.55 / \$ 15.50$
$\$ 6.35$
$\$ 2.65 / \$ 10.60$
$\$ 1.55 / \$ 15.50$
$\$ 1.55 / \$ 15.50$
$\$ 2.65 / \$ 26.50$
$\$ 3.70 / \$ 37$
$\$ 3.15 / \$ 31.50$
$\$ 3.80 / \$ 37.80$
61.204
$\$ 8.45$
$\$ 10.15$
$\$ 10.60$
$\$ 1270$


[^0]:    Source: Statistics Canada, National Income and Expenditure Accounts (13-001)

[^1]:    Source: Statistics Canada, National Income and Expenditure Accounts (13-001;

[^2]:    Publications
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