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September 7, 1984
Canada's Merchandise Trade
On a seasonally adjusted balance-of payments basis, preliminary results show that Canada's total exports increased 2.9\% or $\$ 280$ million to $\$ 9.8$ billion in July 1984 . following a decline of $\$ 60$ million in June and an increase of $\$ 650$ million in May. imports increased $3.9 \%$ or $\$ 290$ million 10 $\$ 7.7$ billion, atter declining $\$ 475$ million in June and increasing $\$ 680$ million in May. As a result, the merchandise trade surplus remained at a record high level of $\$ 2.1$ billion in July, following a $\$ 415$ million increase in June and a $\$ 30$ million decline in May

For the first seven months of 1984, the merchandise irade surplus was at a $\$ 120$ billion level. $\$ 1.1$ billion higher than in the corresponding period last year

## Commodity Analysis

The main contributors to the overall $\$ 280$ alfion increase in total exports in July 123.4 were iron ores, concentrates and borep. motor vehicle parts and aircrat1. Sther contributors were wheat; fish and fish preparations; copper ores; and other ores, concentrates and scrap. These increases were partly offset by declines in exports of passenger cars, petroleum and coal products and other transportation equipment.

The $\$ 290$ million increase in imports in July 1984 reflected a $\$ 255$ million pickup in end products. originating from aircraf1. motor vehicle paris and truck imports

## Trading Partner Analysis

Canada's exports to the United States, atter continuous increases over a six-month period ending in January 1984 to a level of $\$ 6.8$ billion, fluctuated widely up to May then declined $\$ 90$ million in June and $\$ 60$ million in July. Total exports to the rest of the world, which had remained stable at $\$ 2.0$ billion a month from February to April, started to pick up again, mainly as a result of recent gains in exports to Japan, "other O.E.C.D." countries and "other countries"

The trend for imports from the United States, despite wide fluctuations in recent months up to July, was still increasing but at a much slower pace. down from a 3.3\%
(continued on page 2)

## Gross National Product

Guss National Product at markel prices 1ase $2.0 \%$ in the second quarter of 1984 to a ievel of $\$ 418.9$ billion, seasonally adjusted at sinnual rates. Atter allowing for a 1.2\% insrease in overall prices, real GNP increased $0.7 \%$, the same rate of increase as in the first quarter.
(continued on page 2)

## LATEST MONTHLY STATISTICS

## EMPLOYMENT, INCOME

Average Weekly Earnings (\$)
Labour Income (\$ million)
. .

Persons with Jobs (million)

$$
18.735 .0
$$

## Unemployed <br> INVENTORIES

Departenent Store (\$ million)
n). on)
 . June 404.56 May 19.281 .3
July $\quad 11.56$
1,326,000

$$
1132
$$

1,362,000
3.341 .9 32,610.4 5.3

## ORDERS

Manufacturers' New Orders (\$ million) une
3.146 .7

35,510.2
20.469 .1
22.366.7
$20,403.9$ 14.0 PRICES
Consumer Price Index $(1981=100) \ldots$. June

## July

New House Price Index $\{1981=100\}$
$00)^{\circ}$
July:
122.9
22.028 .6
38.7

Raw Materials Price Index ( $1977=100$ )
July*

…
July*

## CONSTRUCTION

Building Permits (\$ million)
June 1.2912
July*

## Housing S ENERGY

Coal Production (thousand tonnes) ................. June* 4666
Electricity Generation (terawatt hours)
June* 31.1
Natural Gas Production (million cubic metres) ....
May
$\begin{array}{lr}\text { May } & 6722 \\ \text { May } & 7.0\end{array}$

## Petroleum Refining (million cubic melres)

## FOREIGN TRADE

Exports - Balance of Payments Basis (\$ million) Imports - Balance of Payments Basis (\$ million)

June
9,515
June $\quad 7.445$
July ${ }^{*}$
Railway Carloadings (million tonnes)
July
Steel (ingots - thousand tonnes) ....
. . . .
.....
-
Department Store Sales (\$ million)
June
Manufacturers' Shipments (\$ million)
June
New Motor Vehicle Sales (\$ million)
June
Retail Sales (\$ million) ..............

Statistics are in current dollars and are not seasonall - 0,367.1
rrent dollars and are not seasonally adjusted.

- new this week.

Canada's Gross National Product (GNP)
Quarter-to-Ouarter Change


Source: Statistics Canada, National Income and Expenditure Accounts ( $13-001$ )

## .. . Canada's Merchandise Trade

 increase in January 1984 to one of $0.1 \%$ in May. Imports from "other countries" increased $11.3 \%$ or $\$ 95$ million to $\$ 910$ million, following a $\$ 65$ million decline in June and an $\$ 85$ million increase in May. - 0 - Mas Amation, order the July 1984 For further information, order the July 1984isue of Summary of External Trade (65-001, issue of Summary of External Trade (65-001,
$\$ 3.30 / \mathrm{sig})$, or contąct G. Blaney (613-9909647). Fade Information Unit, or François Bordé (613-990-9784), Trade Measures and Analysis Section. External Trade Division, Statistics Canada, Ottawa K1A OT6.

## Gross National Product

Some of the second quarter highlights were

- The volume of personal expenditure on goods and services advanced $1.0 \%$ in the second quarter. In contrast to the dominance of auto and auto related purchases in the first quarter, expenditure growth was more diffuse in the second.
- Real residential construction activity increased $2.3 \%$ in the second quarter following three consecutive quarters of decline. - Following three quarters of slow growth, real spending on business plant and equipment dropped $0.8 \%$ in the second quarter, due to a decline of almost $4 \%$ in machinery and equipment investment. The non-residential construction component of investment advanced almost $3 \%$ in real terms with the strength concentrated in small and medium-sized building projects. - Inventory investment contributed to growth, as the rate of accumulation of nonfarm inventories rose to $\$ 1.040$ million from $\$ 676$ million in the previous quarter. Stock accumulation was almost entirely in manufacturing and included durable goods related to machinery and equipment investment.
- Following an $8.9 \%$ growth in the first quarter real merchandise exports declined marginally in the second quarter. Exports of autos and auto parts were the main source of the downturn as they fell by almost $9 \%$.
- In line with the continued moderate rate of increase of major price indexes in the economy, the GNE implicit price index grew $1.2 \%$, unchanged from the first quarter rate of growth. The implicit index for final domestic demand increased by only $0.6 \%$.
- Corporate profits were little changed in the second quarter following a $10.8 \%$ growth in the first.
- Labour income rose $1.7 \%$ in the second quarter following a rate of increase of 0.8\% in the first. This reflected primarily a faster pace of growth in employment during the second quarter.
- Total government sector deficit on a national accounts basis, rose $\$ 6.2$ billion to a seasonally adjusted rate of $\$ 27.6$ billion.


## Heavy Engineering Contractors

Construction output of firms classified as heavy engineering general contractors totalled $\$ 6,833$ million in 1982, an increase of $22.8 \%$ from $\$ 5,566$ million in 1981.

For further information, order the 1982 issue of The Heavy Engineering Contracting Industry (64-209, \$6.65), or contact C. Robillard (613-990-9812), Construction Census Section, Construction Division. Statistics Canada. Ottawa K 1 A OT6.

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## Capacity Utilization Rates

Capacity utilization in Canadian manufacturing industries remained relatively unchanged in the second quarter of 1984. edging up $0.3 \%$ to a level of $72.3 \%$ from $72.1 \%$ in the first quarter of 1984 .

In the latest quarter, higher capacity utilization rates were posted in 14 of the 20 industry groups but 10 of these industries recorded gains of less than $4 \%$. These increases were almost completely offset by decreases in transportation equipment ( $-11.0 \%$ ), tobacco products ( $-8.2 \%$ ), electrical products ( $-6.5 \%$ ) and furniture and fixtures ( $-6.3 \%$ ). The most important gains registered in capacity utilization rates in the second quarter were $7.4 \%$ in the clothing industry, $7.4 \%$ in paper and allied products. $7.1 \%$ in wood, and $6.2 \%$ in machinery.

Utilization rates in durable manufacturing industries decreased $2.2 \%$ in the second quarter of 1984 to $65.5 \%$ of capacity from $67.0 \%$ in the first quarter of 1984 . In the non-durable sector, capacity utilization increased $2.5 \%$ to $79.3 \%$ from $77.4 \%$.

For further information, order the second quarter issue of Capacity Utilization Rates in Canadian Manufaciuring (31.003. $\$ 5.55 / \$ 22.20$ ).

## Electricity Generation

Net generation of electricity in Canada increased by $6.4 \%$ in June 19841031054 gigawatt hours from 29176 GW.h a year earlier. Exports of electric power climbed $7.1 \%$ to 3207 GW.h from 2996 GW.h and imports declined by $15.0 \%$ to 287 GW.h from 338 GW.h.

For the first six months of 1984, net generation of electricity totalled 214114 GW.h. up $9.5 \%$ from the January-June 1983 level of 195574 GW.h. Exports of electricity were up $5.8 \%$ to 18882 GW.h from 17852 GW.h while imports decreased by $30.5 \%$ to 1384 GW.h from 1990 GW.h.

For further information, order the June 1984 issue of Electric Power Stalistics (57001. $\$ 2.75$, $\$ 27.50$ ).

## Gross Domestic Product

Gross Domestic. Product in constant 1971 prices rose $0.8 \%$ during the second quarter of 1984 , a rate similar to the first quarter gain ( $0.6 \%$ ) but more moderate than thy relatively strong $1.6 \%$ average quartert increases posted during 1983. Total outpu of Canadian industry in the second quarter was 0.6\% higher than the previous produc. tion peak attained in the second quarter of 1981 , and $7.8 \%$ higher than the trough of the fourth quarter of 1982.
Service-producing industries contributed practically all the growth in the second quarter: notable increases were recorded for insurance and real estate agencies. accommodation and food services, transportation and trade.

Viewed from the perspective of final demand, output changes in the quarter were gains of $3 \%$ for industries producing capital goods and services, $0.1 \%$ for consumer goods and services and $1.2 \%$ for intermediate inputs.

Output of the construction industry increased strongly in the second quarter reflecting increased demand for residential and non-residential building and engineering structures. An increase in machinery and equipment investment in the United States led to increases in Canada: miscellaneous machinery and equipment and office and store machinery were two of the most noteworthy among a number of advances in machinery and equipment manufacturers. Output of wholesalers of machinery and equipment also increased strongly.

Even though consumer demand w63 relatively strong in both the U.S. $(+17 \%)$ and Canada $(+1.0 \%)$ in the second quator. the output of industries producing consu. mer goods and services was up only $0.1 \%$. Much of the weakness was in durable goods manufacturing: motor vehicles, household furniture, radio and TV and major appliances all showed lower output levels. The drop in motor vehicle manutacturing was particularly significant.

Output of industries producing intermediate goods and services increased $1.2 \%$ in the second quarter. The constructionoriented industries were up most in the quarter, increasing 3.9\%; over threequarters of the increase was for sawmills and planing mills and a number of other wood products manufacturers. (Sawmills output in the first quarter was depressed mainly due to the pulp and paper strikes in British Columbia.)

Energy-producing industries increased a strong $2.5 \%$ in the second quarter. Exports were a significant factor in many of the gains and losses in production reported in this group of industries. Crude petroleum and natural gas, petroleum refining and petroleum wholesalers all increased. For crude petroleum and natural gas, more than half the quarterly increase of $7 \%$ was due to increased exports. Electric power utilities were up $2.5 \%$, with the increase coming from increased export demand. Redured exports of coal to Japan were responsible for the drop in coal mining.

For further information, order the June 1984 issue of Gross Damestic Product by Industry (61-005. \$3.85/\$38.50).

## Canadian Balance of International Payments

Sureant account transactions, on a seaso hafly adjusted basis, resulted in a significant 637 million surplus in April-June 1984 ompared to a virtual balance in the previous quarter. The surplus resulted from a racord high merchandise trade balance: although at a slower pace, exports increased substantially while, with the relatively slow growth of the Canadian economy. imports increased only marginally

In the capital account, long-term transactions produced the largest quarterly net inflow of the last two years, most of which continued 10 be invested in Canadian bonds. This was supplemented by a quarterly net inflow from direct investment transaclions, the first since the end of 1977 . In shortterm capital transactions, a large net inflow from foreign investment in Government of Canada treasury bills was more than offset by net outflows from foreign currency deposits abroad by residents (including banks). The Canadian dollar continued to depreciate vis-à-vis its United Stales counterpart. reaching a historical low towards the end of June. This was accompanied by a marked decline in net official monetary assets.
The main quarterly features were:

- On a seasonally adjusted basis, a current account surplus of $\$ 631$ million, up from $\$ 39$ million in the previous quarter. This consisted of a surplus of $\$ 5.4$ billion on wionshandise trade and a deficit of $\$ 4.8$ billion or non-merchandise transactions:
- mancrease of $\$ 1.215$ million ( $4 \%$ ) in the elve of exports to $\$ 28.0$ billion coupled Writh an increase in imports of only $\$ 295$ millou: ( $1 \%$ ) to $\$ 22.6$ billion, resulting in a 3085 higher trade surplus. The increase in the trade surplus arose mainly from trade with the United States:
- Among exports, a large increase for crude petroleum with smaller increases for woodpulp, newsprint, grains and railway equipment. Large decreases were recorded for automotive products and iron ores; - Among imports. increases in office machinery, communication equipment and coal. There were declines in automotive products, crude petroleum and petroleum and coal products;
- For automotive products, a record surplus of $\$ 1.2$ billion. Both exports and imports declined, in contrast to the increases recorded in the previous five quarters. There was also a record surplus for crude petroleum as a result of higher exports and lower imports: - An increase of $\$ 332$ million to $\$ 4.9$ billion in the deficit on services, spread among all service accounts except for dividends. While relatively large, dividend payments declined by $\$ 100$ million from the unusually high level of the previous quarter:
- Unadjusted for seasonal variations. a current account surplus of $\$ 464$ million. oowiz from a $\$ 1.1$ billion surplus in the second quarter of 1983 . This decline in the surofus was mostly attributable to larger net payments on investment income:
- An increase of $\$ 790$ million in the net inflow of foreign investment in Canadian bonds $10 \$ 2.2$ billion, a third of which was invested in the secondary market. There


## Canadian Balance of International Payments



## Coal Production

Canadian production of coal advanced by $26.2 \%$ to 4666 kilotonnes in June 1984 from 3697 KT a year earlier. Exports of coal jumped $62.1 \%$ to 2249 KT from 1384 KT . while landed imports were up $37.9 \%$ to 2333 KT from 1692 KT in June 1983.

Production of coal in the first six months of 1984 totalled 27702 KT , up $28.4 \%$ from 21576 KT in the January-June 1983 period. Exports of coal rose $59.1 \%$ to 12446 KT from 7823 KT and landed imports were up $101.5 \%$ to 8153 KT from 4046 KT.

For further information, order the June 1984 issue of Coal and Coke Statistics ( 45. 002. \$2.75/\$27.50).

## Highway/Bridge Contractors

Construction output of firms classified as highway, road. street and bridge general contractors was valued at $\$ 3,353$ million in 1982. an increase of $2.1 \%$ from the 1981 total of $\$ 3,282$ million.

For further information, order the 1982 issue of The Highway, Road, Street and Bridge General Contracting Industry (64-206, \$6.65).
was a marked decline in Canadian new issues abroad in June, in line with a general contraclion in the international bond market:

- A net inflow of $\$ 675$ million from foreign direct investors, which went mostly to their existing interests in Canada. A reduction to $\$ 500$ million in the net outflow from Canadians investing abroad was related to a sale of a substantial interest in the petroleum sector. This resulted in a net inflow of \$175 million from direct investment transactions - The first quarterly net inflow since 1977.

For further information, conlact $\mathbf{A}$. Meguerditchian (613-990-9055), Balance of Payments, International and Financial Economics Division, Statistics Canada, Ottawa kiA OT6.

## Industry Selling Price Index

The Industry Selling Price Index (ISPI) for manulacturing $(197 t=100)$ reached a preliminary level of 3123 in July 1984. up 0.5\% above the revised June index of 310.8. As a resull of this increase, the annual rate of change now stands at $4.0 \%$. The monthly change of $0.5 \%$ mainly reflected increases in the component indexes for paper and allied industries $(2.7 \%)$, petroleum and coal products industries ( $1.5 \%$ ) and food and beverage industries $(0.5 \%)$ that were moderated by a decline in the primary metals industries ( $-0.8 \%$ ).

The paper and allied industries index rose $2.7 \%$ in July 1984 to stand 13.3\% higher than in July 1983. This monthly rise resulted in large part from the $3.2 \%$ increase in the pulp and paper mills indexes.

According to initial estimates, the petroleum and coal products industries index increased $1.5 \%$ in July 1984. primarily because of a rise in gasoline prices. The index stood 2.3\% above the year-earlier level.
The food and beverage industries index rose $0.5 \%$ in July 1984 to stand $6.8 \%$ above July 1983 . This monthly increase was due largely to a $1.7 \%$ rise in the slaughtering and meat processorsindexes, slemming mainly from price rises of $6.1 \%$ for pork and $1.1 \%$ for beet, along with a $4.8 \%$ increase in the fish products industiy indexes.

The primary metals industries index fell 0.8\% in July 1984, but still slood 1.6\% above the July 1983 index. The 3.3\% drop in the smelting and refining indexes, caused mainly by declines in the price of precious melals ( $-5.2 \%$ ) copper ( $-3.5 \%$ ) and zinc $(-2.5 \%)$, was largely responsible for this decrease.

## Raw Materials Price Index

Preliminary estimate sindicate that the Raw Materials Price Index $(1977=100)$ stood at 217.4 in July 1984, iltle changed from the revised June level of 217.5 . The index excluding coal, cruste oil and natural gas also remained unchanged from June to July.

Over the 12 -month period from July 1983 to July 1984, the total Raw Materials Price Index increased $34 \%$ while the index excluding coal, cruve oil and natural gas rose $7.3 \%$. Since AprII 1984 . year-over-year increases in the Raw Materials Price Index have stabilized within a range of $3.1 \%$ to $3.4 \%$, while increas in the index excluding coal, crude oil and natural gas have been in a range of $64 \%$ to $7.6 \%$.

Seven of the eight component indexes recorded modest to substantial decreases in the latest month, but one component the animals and ani nal products index posted an increase $\{2.8 \%$ ) significant enough to offset the seven declines. This rise mainly reflected shapp advances in livestock prices: cattle and calf prices climbed $3.9 \%$ and hog prices jumped $9.6 \%$. The animals and anima products index now stands $11.1 \%$ higher than a year ago.

The non-ferrous metals index fell 4.9\% over the month and registered its largest year-over-year decline ( $-5.4 \%$ ) since February 1982

For further informalion, order the July 1984 issue of Industry Price Indexes (62-011, $\$ 3.85 / \$ 38.50$ ).

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