March 25, 1983

## Foreign Trade/Automotive

Canadas balance of trade in automotive products with the Unted States swung to a $\$ 2.85$ billion surplus in 1982 trom a $\$ 1.73$ biltion deticit in 1981. This surplus was the first recorded since the $\$ 45$ million surplus posted in 1972.

The 1982 automolive trade furnaround stemmed from a $\$ 4.14$ billion increase in the surplus on trade in motor vehicles cars, trucks and other motor vehicles coupled with a moderate drop ( $\$ 305 \mathrm{mil}$ lion) in the deficit on parts. Exports were up 29\% and imports down 6.0\% despite a $5.0 \%$ increase in papts imports.

## Trade with Overseas Countries

The deficit on trade with overseas countries incrpased to $\$ 645$ million in 1982 from $\$ 435$ million in 1981 The $\$ 210$ million rise in the delici: was primarily due to a $50 \%$ drop in passenger car exports and an $11 \%$ increase in parts imports. Overall imports were down $10 \%$ while exports declined $26 \%$

## Trade with the United States by Car Size

On a unit basis, exports to the United Siates (customs basis) of passenger cars classified by car size based on interiar volume (excluding station wagons and passenger cars, n.e.s.) were up 137,000 units, while imports were down 124,000 units. The increase in exports was primarily due to large-size automobiles (up 45\% or 69,000 units) and intermediate-size vehicles (up $34 \%$ or 64,000 units). while small cars rose only $4 \%$ ( 5,000 units). Car imports were down in all size categories: large cars were the biggest losers, falling $54 \% \quad(25,000$ units). while small cars dropped $34 \%$ ( 85,000 units) and intermediate cars $11 \%$ ( 13.000 units). Exports of station wagons were up $24 \%$ ( 17,000 units), while station wagon imports were down $26 \%(15,000$ units).

## Sources of Canadlan Passenger Car Imports

Passenger car imports (customs basis) had isen slightly ( 22,000 units) between 1980 and 1981 beforefalling 25\% ( 183,000 units) in 1982. This decline had a greater impact on imworts from the United States (a drop of $20 \%-140,000$ units - 10334,000 units) than on those from overseas countries (cown) 17\% - 43.000 units - to 209,000 (onits). These figures underline the shift in the distribution of imports between the Uni-
(continued on noxt page)

## LATEST MONTHLY STATISTICS

## EMPLOYMENT, INCOME

| LATEST MONTHLY STA |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| EMPLOYMENT, INCOME |  |  | Month |  | Ago |
| Average Weekly Earnings (\$) | Dec* | $39736 p$ | $39884 p$ |  | 9.5 |
| Labour Income (\$ million) | Dec | 16,410 3p | 16.5630 p |  | 2.8 |
| Persons with Jobs (million) | Feb | 10.14 | 10.06 |  | 2.6 |
| Unemployed ............. | Feb | 1,585,000 | 1.598,000 |  | 42.0 |
| INVENTORIES |  |  |  |  |  |
| Department Store (\$ million) | Jan * | 2.724 .4 | 2.939 .0 |  | 1.5 |
| Manulacturers' Owned (\$ million) | Dec | $31.279 .8 p$ | 31.775.0r |  | -6.3 |
| ORDERS |  |  |  |  |  |
| Manutacturers' New Orders (\$ million) | Dec | $13.9681 p$ | 15,401.9r |  | -47 |
| Manufacturers' Unfilled Orders (\$ million) | Dec | 16.448.0p | 16.927. Or |  | 133 |
| PRICES |  |  |  |  |  |
| Consumer Price Index (1981=100) | Feb. | 114.6 | 114.1 |  | 7.4 |
| New House Price Index ( $1976=100$ ) | Jan. | 129.5 | 1296 |  | -4.5 |
| Raw Materials Price Index ( $1977=100$ ) | Jan. | $206.6 p$ | $2018 p$ |  | 7.0 |
| Excl. coal, crude oil, nat gas | Jan. | 1458 p | $143.9 p$ |  | 0 |
| Industry Selling Price Index ( $1971=100$ ) | Jan. | 292.5p | 292 2p |  | 38 |
| CONSTRUCTION |  |  |  |  | --date |
| Building Permits (\$ million) | Dec. | 1,049.0p | 12,788 |  | -31.7 |
| Housing Starts - Urban Centres (units) | Jan. | 8.514 |  |  | -18.8 |
| ENERGY |  |  |  |  |  |
| Coal Production (thousand tonnes) | Jan: | 3996 | 9 |  | 11.0 |
| Electricily Generation (terawatt hours) | Dec | 35.1 |  |  | -0.8 |
| Natural Gas Production (million cubic metres) | Nov. | 9044.6 | 88815 |  | 1.0 |
| Petroleum Retining (million cubic metres) ... | Jan. | $7.2 p$ |  | .2p | -12.3 |
| FOREIGN TRADE |  |  |  |  |  |
| Exports - Balance of Payments Basis (\$ million) | Jan. | $6.464 p$ |  |  | 6.3 |
| Imports - Balance of Payments Basis (\$ million) | Jan. | 5.140 p |  |  | 6.6 |
| PRODUCTION |  |  |  |  |  |
| Railway Carloadings (million tonnes) | Jan. | 13.8p |  |  | $-7.7$ |
| Steel (ingots - thousand tonnes) | Jan. | $842.4 p$ |  |  | -30.3 |
| SALES |  |  |  |  |  |
| Department Store Sales (\$ million) | Jan | 6234 |  |  | 3.9 |
| Manufacturers' Shipments (\$ million) | Jan. | $13.942 .3 p$ | 13,942 | .3p | 2.2 |
| New Motor vehicle Sales (\$ million) | Jan. | 580.2 | 580 |  | -0.6 |
| Retarl Sales (\$ million) | Jan | 6,965.5p | 6,965 | 5p | 4.8 |

Statistics are in current dollars and are not seasonally adjusted.
$p$ - preliminary. $r$ - revised. * - new this weok.

ted States (whose share fell to $62 \%$ in 1982 from 65\% in 1981) and overseas countries (whose share rose to 39\% in 1982 from 35\% in 1981). The Japanese share of Canadian passenger car imports rose to $30 \%$ in 1982 from 28\% in 1981 despite an absolute decline of 40,000 units. Imports of passenger cars from France more than doubled (to 18,000 units) following two consecutive annual reductions in the average price of these units.
For further information, contact Gordon Blaney (613-995-6305), Trade Inquiries Unit, or François Bordé (613-995-6115), Trade Measures and Analysis Section, External Trade Division, Statistics Canada, Ottawa k1A OZ9.

## Manufacturing Activity

Preliminary estimates show the seasonally adjusted value of new orders received in all Canadian manufacfuring industries in January 1983 increased $6.3 \%$ to $\$ 15,165.6$ million from the revised estimate of $\$ 14,261.0$ million tor December. In durable goods industries, new orders with an estimated value of $\$ 6,241.0$ million were up sharply, showing a $14.8 \%$ increase over the revised December value of $\$ 5,437.0$ million. Most of the increase can be attributed to a gain of $\$ 828.3$ million ( $+58.2 \%$ ) in the transportation equipment industry group which reflected a large increase in shipments of motor vehicle manufacturers. In nondurable goods industries, new orders received had an estimated value of $\$ 8,924.6$ million, up $1.1 \%$ from $\$ 8,824.0$ million (revised) for December.

The seasonally adjusted preliminary estimate of the value of the unfilled orders backlog at the end of January was $\$ 16,673.5$ million, down $1.5 \%$ from the revised December estimate of $\$ 16,926.9$ million.
Manufacturers' shipments in January totalled $\$ 15,419.0$ million, seasonally adjusted, up $4.6 \%$ from December's revised value of $\$ 14,740.9$ million. Shipments of durable goods industries were up $9.9 \%$ to $\$ 6,466.0$ million from $\$ 5,8839$ million with a $\$ 596.5$ million increase in the transportation equipment group accounting for most of the gain. Shipments in the non-durable goods industries rose $1.1 \%$ to $\$ 8,953$ million in January from $\$ 8,857$ million in December.
Seasonally adjusted inventory owned by manufacturers at the end of January was $\$ 31.579 .6$ million, down $0.1 \%$ from $\$ 31,615.5$ million (revised) in December.

The seasonally adjusted ratio of tolal inventory owned to shipments at the end of January was 2.05:1, down from 2.14:1 in December (the improvement in this ratio was due mostly to an increase in shipments). The ratio of finished products to shipments declined to 0.70:1 from 0.75:1; this marked the lowest level since October 1981 when it was also at 0.70:1

Not adjusted for seasonal variation, manufacturers' shipments in January 1983 were estimated at $\$ 13.942 .3$ million, $2.2 \%$ higher than the January 1982 level of $\$ 13,639.7$ million.

## Trust and Mortgage Companies



## Port Activity Statistics

International port activity statistics are now available in International Seaborne Shipping Port Statistics (54-211, \$21.20 in Canada. $\$ 25.45$ elsewhere). Vessel activity by Canadian port and the port-to-port movement of over 500 commodities broken down into containerized and noncontainerized cargo are shown. Data are for 1980.

The port of Vancouver handled $21 \%$ of the total cargo moved at Canadian ports, 41.2 million tons loaded and 3.2 million tons unloaded. Sixty percent of cargo unloaded at Vancouver came from the United States with the largest commodities being phosphate rock. gravel and rock salt. Seven commodities accounted for $79 \%$ of loadings at this same port: coal and peat, wheat, sulphur, potassium chloride, lumber and sawn timber, barley, and woodpulp. Fortytwo percent of total cargo loaded in Vancouver was unloaded at Japanese ports. Containerized freight accounted for only $2.5 \%$ of the total tonnage handled at Vancouver port.

## infomat <br> Weekly Bulletin

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## Consumer Price Index

The Consumer Price Index (CPI) for Canada stood at $114.6 \quad(1981=100)$ February 1983, up $0.4 \%$ from 114.1 in January. This marked the eighth conseciutive month of moderating price change and as a result, the year-over-year increas? stood at 7.4\%, down significantly from the $8.3 \%$ increase registered between January 1982 and January 1983. The latest montnly increase was largely attributable to the discontinuation of January promotions on certain clothing items and recreational services. Also contributing to the monthly rise were increased food prices and higher housing charges. The impact of these increases was partially dampened by a decline in transportation costs. The all-items-excluding-food index advanced by $0.3 \%$ after declining by $0.3 \%$ in January. The food index, which advanced by $0.2 \%$ in January, increased by $0.6 \%$ in February.
Higher prices for certain beef and pork cuts, tresh milk and soft drinks, all of which had been featured on special in the previous month, coupled with increased fresh vegetable prices, were largely responsible for the $0.8 \%$ increase in the food. purchased-from-stores index. In February 1983, the index stood $4.2 \%$ above its level of February 1982. The food-purchased-fromrestaurants index registered no overall change and stood $8.5 \%$ above its level of February 1982. As a result, the aggreçate food index advanced $5.3 \%$ over its lewer (i) February 1982.

The increase of $0.3 \%$ in the all-fens excluding-food index was largely altribitable to the ending of January seasonal pro. motions for certain goods and services. Clothing prices, which had declined in January largely as a result of post-Christmas sales, advanced by $2.8 \%$ in February as these sales ended. Seasonally higher prices were also reported for package holiday trips. Between February 1982 and February 1983, the all-items-excludingfood index advanced $8.1 \%$, down from the $8.7 \%$ increase registered between January 1982 and January 1983.

Viewed in terms of goods and services. the price level for goods advanced by $0.4 \%$. while that for services increased by $0.5 \%$. As a result, belween February 1982 and February 1983, the price level for goods advanced by $6.5 \%$ while that for services increased by $8.8 \%$.

On a seasonally adjusted basis, the allitems index increased 0.3\% in February: this comprised a decline of $0.4 \%$ in the food index and an increase of $0.4 \%$ in the all-items-excluding-food index.

For further information, order the February 1983 issue of The Consumer Price Index 162 001, $\$ 2.65 / \$ 26.50$ ), or contact Sandra 6.tel lock or Suzanne Gratton (613-995-4078):

## Coal Production in Canada

Production of coal in Canada increased 11.0\% to 3996 kilotonnes in January 1983 from 3601 KT a year earlier

## Current Economic Analysis

There was increased evidence that a reco very of oufput and employment began to iake hold late in 1982, and that these gains were sustained early in the first quarter of 1963. Output increased in November and Dacamber, while employment in February resurned the increase initiated in December. These tirming trends originate in increases in retail sales, housing construction, and a few sectors of external demand There are indications, however, that the early stage of recovery may be weak compared to past recoveries due to the pessimistic outlook for business investment and the cautious reaction of firms to the improvement in tinal demand. Firms have boosted production by less than the upturn in final sales, resulting in an acceleraled reduction in inventories late in the tourth quarter. A sustained upturn in demand also will require a further strengthening of external demand, for which the recent strong improvement of the leading indicators and Gross National Product in the Uniled States is encouraging.

The accumulating evidence of a recovery is highlighted by the upturn of consumer demand for retail goods since November, and by a rapid expansion of housing starts between October and January These improvements appear to have been initiated by the downward trend in interest fiss in the autumn. More recently, a tirming of ca:al incomes as a result of improved aragloyment and lower intlation has reinforcad in is interest rate effect In addition. the downward trend in exports has slowed in raspense to the recent recovery of demand in the United States.

The effect of the recession in moderating prices continued into January as consumer prices (not seasonally adjusted) and indus. trial prices tell, atter recording only marginal increases in recent months. Uncertainty over the longer-term course of prices, however, may be indicated by the lact that nominal interest rates of mosi durations have not declined in line with the substantial easing of inflation in recent months.

- Employment rose $0.3 \%$ in February, and has been stable or rising for three consecutive months following 15 straight declines. The firming of employment has encouraged a recovery in labour torce participation. which raised the unemployment rate marginally to $12.5 \%$ in February
- Wage increases negotiated in collective bargaining agreements slowed from $8.7 \%$ in the third quarter to $6.9 \%$ in the fourth, the fourth consecutive quarterly slowdown. Most of this moderation originated in the federal public sector as a result of legislated wage restraints. Average hourly earnings in masnufacturing had slowed to a $6 \%$ trend raitet increase by December, a more rapid daceleration than is evident in negotiated wage seltements in this sector
- The indicators of personal expenditure Qn retail goods expanded by $2.8 \%$ in December after a $2.0 \%$ gain in November. Sharply higher demand for durable goods


## Unemployment Insurance

 Commission Benefit Payments
led this recovery, up $15.2 \%$ since August, notably for furniture and appliances and passenger cars. Unlike previous months. however, sales in December strengthened in all regions and in virtually all components. - The indicators of housing market activity continued to advance in December and January, implying a strong gain in residential construction in the first quarter of 1983. Housing starts rose $6.4 \%$ in January, while building permits gained $10.8 \%$ and mortgage loan approvals $4.6 \%$ in December.

- Real domestic product increased 0.3\% in December, following a $0.1 \%$ gain in November. These increases slowed the fourth quarter decline in output to 0.9\% from $1.6 \%$ in the third. An increase for the first quarter of 1983 is indicated by the sustained upturn in employment. If realized, this would mark the first quarterly increase in production since the second quarter of 1981. Industries related to the consumer. housing, and some export sectors account for the improving trend of output.
- Demand for manutactured goods strengthened in November and December as the volume of shipments rose $1.5 \%$ and $0.5 \%$, while real new orders rose $5.7 \%$ betore declining $6.0 \%$. The large swings in new orders reflect special factors in the transportation equipment industry, and the 0.8\% increase excluding this industry in November and December is more reflective of the trend in new orders in a majority of industry groups
- Real manufacturing inventories fell $\$ 242$ million in November and $\$ 260$ million in December, reflecting the cautious reaction firms have had in adjusting output to the increases in demand. Another reflection of this hesitancy is that production in some industries that primarily sell from stock has not recovered quickly enough to prevent the backlog of untilled orders from accumulating. The constant dollar ratio of total inventories to shipments has declined from the cyclical high of 2.36 in October to 2.22 in December, although the overhang remains at levels burdensome enough to exert continued dampening pressure on prices in

Department Store Sales
Department store sates were $\$ 623.4$ million in January 1983, up 3.9\% over January 1982. Sales were higher in 28 of the 40 departments with the largest increases for TV. radio and music $(+26.7 \%)$, repairs and services $(+21.1 \%)$ and linens and domestics ( $+19.5 \%$ ). The most notable decreases were reported for gasoline, oil, auto accessories, repairs and supplies ( $-21.2 \%$ ), hardware, paints, wallpaper, etc. ( $-16.2 \%$ ) and piece goods ( $-10.6 \%$ )

All provinces except Alberta ( $-2.5 \%$ ) and British Columbia ( $-1.9 \%$ ) showed department store sales increases, gains ranging from $4.9 \%$ in Manitoba to 23.5\% in Prince Edward Island. Of the 10 metropolitan areas covered, the largest sales increase was in Halifax-Dartmouth $+22.6 \%$ ), while the largest decrease was in Calgary ( $-9.8 \%$ )

Sales by major department store organizations in January 1983 totalled $\$ 416.1$ million, up $2.9 \%$ from January 1982, while junior department store organizations had sales of $\$ 207.4$ million, an increase of $6.0 \%$ from a year earlier.

Department stores took $9.0 \%$ of the total retail trade market in January 1983, identical to the share recorded in January 1982 In December 1982. department stores had $15.2 \%$ of total retal trade as compared to $15.5 \%$ for the month of December 1981

The selling value of stocks held in January 1983 at $\$ 2.724 .4$ million showed an increase of $1.5 \%$ over the same month a year earlier

For further information, order the January 1983 issue of Department Store Sales and Stocks (63-002, \$3.15/\$31.50).
most industries.

- Nominal merchandise exports declined $5.0 \%$ in January following the $9.6 \%$ increase in Decemtier and a stabilization in November. Imports have followed a steadier firming trend, as the $32 \%$ increase in January follows gains in December and November. As a iesult of these recent gains, the trend-cycle for both exports and imports slowed to $-1.7 \%$, as the recovery of industrial activity in North America is just becoming evident in the trend of exports and imports, notably in the motor vehicle and housing sectors as well as some fabricated materials.
- The Consumer Price Index and the Industry Selling Price Index declined in January, although the reduction in the Petroleum Compensation Charge accounts for the absolute declines in the month. Food prices also continued to moderate. Within the manulacturing sector. the number of industries registering higher prices grew for the fourth conseculive month

The composite leading indicator rose $1.58 \%$ in December, the third monthly gain following 15 consecutive declines.

For the detailed analys is as well as a news summary of major domestic and infernational developments and extensive analyfical charts and tables, order Current Economic Analysis (13-004E, Canada: \$'. 65/\$26.50; Other Countries: $\$ 3.20 / \$ 31.80$ ). For further information contact D. Rhoades 613-992-4441).

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## CANSIM

Canadian Statistical Review. February 1983

## CONSTRUCTION

## SERVICE BULLETIN

Construction Statistlcs, Vol. 6. No. 1, Annual Expenditures in Housing. 1981.83

| Cata- | In Canada: <br> Price per |
| :--- | ---: |
| logue | issue/year |
| No. | $\$ 370 . \$ 37$ |
| $19-003 E$ | $\$$ |

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## EXTERNAL TRADE

Imports by Countries. January December 1982
65.006
$\begin{array}{ll}\$ 155 / \$ 1550 & \$ 1.85, \$ 1860 \\ \$ 795 / \$ 3180 & \$ 9.55: \$ 3815 \\ \$ 7.95: \$ 31.80 & \$ 9.55: \$ 38.15\end{array}$
$\begin{array}{ll}\$ 155 / \$ 1550 & \$ 1.85, \$ 1860 \\ \$ 795 / \$ 3180 & \$ 9.55: \$ 3815 \\ \$ 7.95: \$ 31.80 & \$ 9.55: \$ 38.15\end{array}$
FINANCIAL FLOWS AND MULTINATIONAL ENTERPRISES
Travel between Canada and Other Countries. October-December 1982
66-001
$\begin{array}{ll}\$ 155 / \$ 1550 & \$ 1.85, \$ 1860 \\ \$ 795 / \$ 3180 & \$ 9.55: \$ 3815 \\ \$ 7.95: \$ 31.80 & \$ 9.55: \$ 38.15\end{array}$
$\begin{array}{ll}\$ 155 / \$ 1550 & \$ 1.85, \$ 1860 \\ \$ 795 / \$ 3180 & \$ 9.55: \$ 3815 \\ \$ 7.95: \$ 31.80 & \$ 9.55: \$ 38.15\end{array}$

## LABOUR

Preliminary Unemployment Insurance Statistics. November 1982
73.001P
(N. C)
( $\mathrm{N} / \mathrm{C}$ )

## LABOUR FORCE SURVEY

The Labour Force. February 1983
$71-001$
$3270 / 537$
\$6.45/54.40

## MANUFACTURING AND PRIMARY INDUSTRIES

Construction Type Plywood, January 1983
Factory Sales of Electric Storage Batteries, January 1983
Gas Utilities. December 1982
Industrial Chemicals and Synthetic Resins, January 1983
Monthly Production of Soft Drinks, February 1983
Oils and Fats. January 1983
Production and Shipments of Floor Tiles. February 1983
Production and Shipments of Steel Pipe, Tubing and Fittings. January 1983
Production, Shipments and Stocks on Hand of Sawmills East of the Rockies
December 1982
64.003

Steel Wire and Specified Wire Products, January 1983
$35-001$
43-005
55-002
46-002
32-001
32-006
47-001
41-011
$51.55 / 515.50$
$\$ 1.55 / \$ 15.50$
\$2.65/\$26.50
$\$ 1.55 / \$ 15.50$
$\$ 1.55 / \$ 15.50$
$\$ 1.55 / \$ 15.50$
$\$ 1.55 / \$ 15.50$
$\$ 1.55 / \$ 15.50$
$\$ 1.85 / \$ 18.80$
$\$ 1.85, \$ 1850$
$\$ 3.20 / \$ 31.85$
$\$ 1.85 / \$ 18.60$
$\$ 1.85 / \$ 18.60$
$\$ 1.85 / \$ 18.60$
$\$ 185 / \$ 18.60$
$\$ 1.85 / \$ 18.60$
35-002 $\$ 2.65 / \$ 26.50$
41-006
$\$ 1.55 / \$ 15.50$
$\$ 3.20 / \$ 31.80$
$\$ 1.85 / \$ 18.60$

## PRICES

Construction Price Statistics, February 1983
Consumer Prices and Price Indexes. October-December 1982
Industry Price Indexes. January 1983
The Consumer Price Index. February 1983

> 62.007
> 62.010
> 62.011
> $62-001$
$\$ 3.15 / \$ 31.50$
\$6.35/\$25.40
$\$ 3.70 / \$ 37$
$\$ 3.80 / \$ 37.80$

The Consumer Price Index. Februay 1983
$\$ 2.65 / \$ 26.50$
$\$ 7.60 / \$ 30.50$
$\$ 4.45 / \$ 44.40$
$\$ 3.20 / \$ 31.80$
$\$ 4.20 / \$ 16.95$
$\$ 5.05 / \$ 20.35$

TRANSPORTATION AND COMMUNICATIONS
Canadian National Railways and Canadian Pacific Limited, 1981
52-213
52-208
$\$ 4.75$
$\$ 5.70$
Railway Transport: Part II - Financial Statistics. 1981
56-002
$\$ 4.75$
Telephone Statistics, January 1983
$\$ 5.70$
$\$ 1.85 / \$ 18.60$

