## -infomat

March 7, 1980

## Trade

On a seasonally-adjusted balance of payments basis, exports fell 0.9\% in January to $\$ 5.96$ billion following an increase of $2.9 \%$ in December. As imports rose $6.2 \%$ to $\$ 5.69$ billion ( $1.4 \%$ in December). the merchandise trade surplus fell to $\$ 271$ million from $\$ 658$ million in December.
The export and import short-term trend cycles continued to grow but at a slower pace. The export trend cycle slowed trom a peak increase of 3.7\% in August 1979 to an increase of $1.5 \%$ in November. The import trend cycle slowed from a peak increase of $2.5 \%$ in August 1979 to an increase of $1 \%$ in November. Export growth - though still higher than import growth - has slowed slightly more rapidly than import growth. Consequently, the growth rate of the merchandise trade surplus has eased from an increase of $\$ 70$ million in August 197910 $\$ 335$ million to one of $\$ 35$ million in November to $\$ 490$ million.
For further information on area and commodity trade, order the January 1980 issue of Summary of Extornal Trade (65-001, \$3/\$30).

## Balance of Payments, 1979

The 1979 current account deficit fell $5.4 \%$ to $\$ 5,019$ million from an unrevised $\$ 5.302$ million in 1978. Capital movements resulted in a net inflow of $\$ 19,121$ million. The first allocation of Special Drawing Rights by the International Monetary. Fund since 1972 produced $\$ 219$ miltion white the balancing item was equivalent to a net outflow of $\$ 4.402$ million. The overall surplus led 10 an increase in net reserve assets of $\$ 1,919$ million.
For further information, contact D.K. McAlister (613-995-0743). Balance of Payments Division. Statistics Canada. Ottawa K1A OT6.

## Industry Selling Price Index

The Industry Selling Price index for manufacturing ( $1971=100$ ) increased $3.3 \%$ to 238.0 in January from revised December's 230.3. now standing $16.2 \%$ above the January 1979 level. The most significant movement came in the major groups of miscellaneous manufacturing. primary metels, chemicals and chemical products and coon-metallic mineral products.
Thita users should note that indexes for the most recent six months are subject to revision. For further information, order the January 1980 issue of Industry Price indexes (62-011, $53.50 / \$ 35$ ), or contact the information Unit, Industrial Prices (613-995-5738).

## LATEST MONTHLY STATISTICS

EMPLOYMENT, INCOME
Average Weekly Earnings (\$)
Labour Income ( $\$$ million). .
$\qquad$ Persons with Jobs (million) . . . . . . . . . . . . . . . . . . . . . . Dec. Unemployed . . . . . . . . Jan

## INVENTORIES

Department Store ( $\$$ million) nillion $\qquad$ Dec. Manufacturers' Owned (\$ million) . . . . . . . . . . . . . . . . . . Dec. Wholesale ( $\$$ million). ....
ORDERS
Manutacturers New Orders (\$ million) n) ... ,.... . Dec ...... Dec PRICES
Consumer Price Index (1971=100) . ................ . . Jan.
Non-lood (CPI) Component

. .
. . . . .
New House Price
22 -city Composite Wage. Building $(1971=100)$....... Dec. Dec
Jan.

Industry Selling Price Index $(1971=100) \ldots . .$.

## CONSTRUCTION

Building Permits (\$ million) . . . . . . . . . . . . . . . . . . . . . . . . Dec.
Housing Siarts - Urban Centres (units) . . . . . . . . . . . Jan."

## ENERGY

Coal Production (thousand metric tonnes) ......... Nov. Electricity Generation (ferawall hours). . . . . . . . . . . . . . Nov. Natural Gas Production (million cubic metres). ..... Nov. Petroleum Refining (million cubic metres) . . . . . . . . . . . Dec

## FOREIGN TRADE

Exports - Balance of Payments Basis (\$ million) .. Jan. lmports ... Balance of Payments Basis (\$ million) .. Jan.* PRODUCTION
Steel (ingots ... thousand metric tonnes) ........... . Dec.
SALES
Departmen Store Sales ( $\$$ million) . . . . . . . . . . . . . . . . . Dec.
Manutacturers Shipments (\$ million) . . . . . . . . . . . . . . . . . Dec.
New Motor Vehicle Sales (\$ million). . . . . . . . . . . . . . . . . . . Jan.
Retail Sales (\$ million) . . . . . . . . . . . . . . . . . . . . . . . . . . . . Dec.
Wholesale Sales (\$ million)
Statistics are not seasonally adjusted. p-preliminary.

|  | Previous Month | ange Year Ago |
| :---: | :---: | :---: |
| $\begin{gathered} 2935 \\ 12.3612 p \\ 10.19 \\ 946,000 \end{gathered}$ | $\begin{array}{r} 296.62 \mathrm{r} \\ 12.475 .8 \mathrm{r} \\ 10.39 \\ 779,000 \end{array}$ | $\begin{array}{r} 8.9 \\ 10.9 \\ 3.9 \\ -3.2 \end{array}$ |
| $\begin{array}{r} 2.1752 p \\ 25.8971 p \\ 10.6097 p \end{array}$ | $\begin{array}{r} 2.885 .5 \mathrm{p} \\ 25.125 .5 \mathrm{r} \\ 10.550 .7 \mathrm{p} \end{array}$ | $\begin{aligned} & 11.5 \\ & 25.8 \\ & 19.3 \end{aligned}$ |
| $\begin{aligned} & 11,9495 p \\ & 16,778.5 p \end{aligned}$ | $\begin{aligned} & 13,668.6 \mathrm{r} \\ & 16,7140 \mathrm{r} \end{aligned}$ | $\begin{array}{r} 6.0 \\ 22.5 \end{array}$ |
| $\begin{aligned} & 2001 \\ & 1854 \\ & 1130 \\ & 2309 \\ & 2380 p \end{aligned}$ | 199.0 <br> 1842 <br> 112.4 <br> 230.8 <br> $230.3 r$ | $\begin{array}{r} 9.5 \\ 9.0 \\ 5.0 \\ 5.1 \\ 16.2 \end{array}$ |
| $\begin{gathered} 8833 p \\ 10.489 \end{gathered}$ | $\begin{gathered} \text { Year-1 } \\ 14,064.4 p \\ 10,489 \end{gathered}$ | $\begin{array}{r} \text { date } \\ 7.1 \\ -9.1 \end{array}$ |
| $\begin{array}{r} 27829 \\ 310 \\ 92797 \\ 9.67 p \end{array}$ | $\begin{array}{r} 30210.5 \\ 378.6 \\ 95415.6 \\ 114.67 p \end{array}$ | 9.5 5.6 6.7 8.8 |
| $\begin{aligned} & 5,886 p \\ & 5,509 p \end{aligned}$ | $\begin{aligned} & 5,886 \rho \\ & 5,509 p \end{aligned}$ | $\begin{aligned} & 17.8 \\ & 17.6 \end{aligned}$ |
| $134313 p$ | $15860.9 p$ | 7.0 |
| $\begin{array}{r} 1.2995 p \\ 11.8850 p \\ 7684 \\ 8.0946 p \\ 5.6600 p \end{array}$ | $\begin{gathered} 8,518.0 p \\ 150,248.6 p \\ 768.4 \\ 76,977.7 p \\ 74,730.0 r \end{gathered}$ | $\begin{aligned} & 10.7 \\ & 16.5 \\ & 13.8 \\ & 11.7 \\ & 21.0 \end{aligned}$ |
| revised. | - new this week. |  |

Canada's Gross National Product (GNP)


Source: National Income and Expenditure Accounts (13.001)

## Gross National Product, 1979

Gross National Product's 1979 level reached $\$ 260.5$ billion, up $13.1 \%$ from 1978 Allowing for price changes, the volume of GNP rose $2.9 \%$, the third consecutive year of restrained growth in the economy. Most of the weakness originated in sluggish consumer and government demand. Export growth tapered off sharply. Higher business expenditure for plant and equipment and inventories accounted for most of the increase in Gross National Expenditure.

Although real growth has been relatively constricted over the last three years there are indications that shifts in total income and expenditure towards the business sector plus the decline in the international value of the Canadian dollar have created room for some optimism for a return 10 higher growth rates. The restoration of the competitiveness of the manufacfuring sector, the recovery of investment in plant and equipment, the absence to date of any post-Anti Inflation Board wage bubble, a reduction in the rate of domesticallygenerated inflation and the improvement in the terms of trade related to the recovery of commodify prices provide some ground for optimism for medium-term prospects. However, the recent course has been clouded by the marked slowdown in industrial production in the United Stales and a further weakening of consumer and government demand in Canada.
The growth of real merchandise exports slowed noticeably to $2.6 \%$. Merchandise imports continued to expand rapidly and as a result real net merchandise exports fell $\$ 1.573$ million. Value of the dollar stabilized somewhat and with the worldwide upsurge in commodity prices the Index of the Terms of Trade improved substantially from 102.8 to 106.6 (the merchandise trade surplus improved by about $\$ 600$ million). Higher export earnings were also an important factor in the further distribution of national income towards corporate profits and underlay much of the strength in business capital expenditure.

Most of the increase in export prices represented higher prices received for crude and fabricated materials, up 29\% and $25 \%$. Prices for these goods, such as ores, alloys. petroleum, wood and paper products, are determined in world markets. Triggered by oil prices there was a great deal of speculative activity in these markets. Price increases were more restrained for end products - demand was relatively weak. Import prices rose $14.8 \%$, about the same rate of increase as last year, following a small decline in the value of the dollar and an upturn in inflation for end products imported from the U.S.

The strong increase in export prices accounted for most of the acceleration in the Implicit Price Index for GNE. The Index advanced $9.9 \%$ as export prices rose $19.1 \%$. Excluding exports, the increase in the price of domestically-produced goods and services for consumption in Canada was $6.4 \%$, up slightly from $5.4 \%$ in 1978 . The continued weakness of final domestic
demand contributed to this moderation of domestically-generated inflation and subsidies mitigated inflationary world oil prices.

Slowdown of the U.S. economy was most evident in the automotive sector where nominal exports of goods slumped by almost $\$ 900$ million. Nominal exports rose sharply for a number of crude and fabricated materials in high demand such as crude petroleum, natural gas and petroleumbased products. Nominal merchandise imports grew 24.5\%, a further strengthening in volume of imports by $9.2 \%$ after allowing for price changes. Continued high rates of investment in machinery and equipment and the resiliency of the Canadian automotive market accounted for much of the gain.

Real personal expenditure on goods and services advanced $2.3 \%$ - continuation of moderation begun in 1977. Consumer spending rose moderately through most of 1978 and the first half of 1979 in response to the stimulus of personal income tax cuts and the temporary reduction of sales tax rates in most provinces. Demand slumped sharply, however, once the programs expired.

Most of heightened inflation for consumer goods and services originated in semidurable goods, automotive goods and travel abroad with rood and energy price increases continuing at double-digit rates. Partly as a result consumer demand was most restrained for semi- and non-durable goods. Net travel expenditures abroad declined again - continuation of the trend begun shortly after the sharp 1979 decline in the value of the dollar. Spending on durable goods rose $3.5 \%$ evenly split between automotive and non-automotive components.

In volume terms, inventory accumulation was $\$ 2,069$ million with virtually all of the increase in the non-farm business sector. Business expenditure on plant/equipment (real terms) rose 10.4\% - continuation of recovery begun in mid-1978. A major part of the upturn originated in the mining and manufacturing industries, firms continuing 10 adjust capacity with higher purchases of machinery and equipment, up $10.6 \%$. Notable recovery of non-residential construction expenditure marked 1979 and upward commodity prices sparked strong growth in fossil fuels/minerals exploration/extraction. Growth of total gross fixed capital formation was restrained to $5.0 \%$ in volume by continuing restraint in government capital expendifures and a further reduction in residential construction: residential construction declined 7.4\%.

Corporation profits before taxes rose an estimated $33.1 \%$, the share of such profits in GNP rising to $13.3 \%$. Corporate profits improved in 1978 largely in export-oriented industries but the 1979 increase was more diffuse as profits for domestically-oriented firms also rose strongly despite the relatively low rate of demand/inflation for goods/ services produced for domestic consumption. Largest increases came. however, in mining/manufacturing industries. Wages, salaries and supplementary
labour income advanced $10.9 \%$ in 1979. slightly more than the gains in the previous two years. Most of this upturn reflected continuing strong advances in employment as average earnings continued to grow moderately despite the high rate of inflaion and the expiry of wage and price continde The unusually strong gain in employment exceeded the increase in real output with the result oulput per employed worker declined. This may be related to movements in the relative prices of labour. energy and capital. Increase in labour income was led by strong gains in the mining and manufacturing industries, up $19 \%$ and $12 \%$. The share of labour income in GNP - $55.3 \%$ - declined for the second consecutive year. Total personal income advanced $11.6 \%$ and personal disposable income rose $11.9 \%$. With nominal personal expenditure recording a similar increase the personal savings rate was virtually unchanged for the third consecutive year at $10.3 \%$.
For further information, order National Income and Expenditure Accounts, lourth quarter, 1979 (13-001, \$6/\$24), or contact Miss B. Chift (613-995-3989), Assistant Director, Gross National Product Division, Statistics Canada, R.H. Coats Building. Section 22A. Oltawa K1A OT6.

Private / Public Investment: Outlook '80
Capital expenditures 1980, are estimated to rise $12 \%$ to $\$ 63,891$ million from 1979's $\$ 57,065$ million (which, in turn, rose $13.3 \%$ from 1978's $\$ 50.360$ million.) Ne: construction is expected to rise $9.4 \%$ to $\$ 38,648$ million from $\$ 35,336$ million The residential portion at $\$ 11,530$ million is only fractionally higher than the $\$ 11,482$ million in 1979 using a basis of 175,000 starts in 1980 compared with 197.000 starts in 1979. Non-residential construction is expected to increase $13.7 \%$ to $\$ 27,118$ million from $\$ 23.854$ million compared with 1979's $16.7 \%$ increase over 1978's \$20.461 million. Acquisition of new machinery and equipment: up $16.2 \%$ to $\$ 25.243$ million from $\$ 21,729$ million ( $17.8 \%$ over 1978 's $\$ 18,448$ million).

Business group: up $16.7 \%$ to $\$ 43,784$ million from $\$ 37,515$ million, a rate of increase below the 19\% last year for capital spending. Outlays for social capital of institutions and governments at $\$ 8,578$ million is only $6.3 \%$ above the $\$ 8.068$ million in 1979 compared with 1979's 9.3\% increase over 1978.

In the business group, a $32.9 \%$ increase is estimated for those industries that include mining and oil and gas wells. Metal and non-metal mining is expected to increase by $37.7 \%$ to $\$ 1.791$ miltion in 1980 from $\$ 1,300$ million. Oil and gas wells show a gain of $31.3 \%$ to $\$ 5,194$ million from $\$ 3,955$ million. In manufacturing, the total of $\$ 8.881$ million is $23.8 \%$ higher than the $\$ 7.174$ million in 1979 (this rate of increase exceeds the $16.1 \%$ of 1979 over 1978) Most significant recorded expansion is in the transportation equipment group (\$778 million, $118.9 \%$ ), the primary metals group ( $\$ 370$ million, $49.6 \%$ ), the paper and allied
industries group ( $\$ 294$ million. $38.2 \%$ ), followed by petroleurn refineries, machinery, electrical products, food and beverages, loxtiles and metal fabricating. Decreases: ihe chemical products group (following a arger decrease last year) and non-metallic nineral products, wood products and ubter products groups.
In the utilities sector, Iransportation is expected to contribute significantly to higher capital expenditures - $\$ 3,187$ million or $25.2 \%$ above 1979 's $\$ 2.546$ million. Air transport is the only group showing a decrease but is still close to the high 1979 level when compared with 1978. Rail transport and pipelines are the two dominant groups in the overall increase. The telephones and telegraph group $10.3 \%$ gain of $\$ 228$ million - enjoys the major share of the increase for communications. In the miscellaneous utilities, electric power is advancing $3.1 \%$ to $\$ 6,617$ million from $\$ 6.419$ million followed by gas distribution ( $\$ 36$ million, 14.6\%). The trade-finance-commercial estimate rises 14\% to $\$ 8.718$ million from $\$ 7.645$ million ( 1979 over 1978: was 20.8\%). The commercial services group. real estate developers and banks dominate the increase in this area. The $\$ 4,912$ million for agriculture and lishing is up 12.5\% ( $\$ 4.367$ million).

In the social capital group of institutions and governments, the increase of $6.3 \%$ to a new total of $\$ 8,578$ million results in large part from the increase in capital spending b. municipal governments to $\$ 2,904$ miltion in 1980 from $\$ 2.735$ million in 1979 (6.2\%). Provincial governments are estimated at $\$ 2,78.4$ million compared with $\$ 2,676$ million lasi year ( $4.1 \%$ ) and lederal government departments are shown at $\$ 1,015$ million ( $27 \%$ ) after $\$ 925$ million in 1979 and $\$ 1,050$ million in 1978. Schools (\$61 million) and hospitals ( $\$ 62$ million) increase $8.8 \%$ and 9.6\%.

For further information, contact Duncan Lusick or Richard Landry (613-995-9013), Construction Division, Statistics Canada, Oftawa K1A OT6. These advance data are subject to revision. Amounts are in current dollars without adjustments for 1979-80 price increases. Detailed estimates, by province, are available on CANSIM in March for capital expenditures and for repair expenditures charged to operating expenses. Data and special tables will be published in April under catalogue number 61-205.

## Real Domestic Product, 1979

The seasonally-adjusted Index of Real Domestic Product declined 0.6\% to 139.8 in December from 140.7 in November with the Index of Industrial Production falling 1.1\%. Goods-producing industries were off 1.0\%. service-producing industries off 0.3\%.

The level of economic activity in the jourih quarter was unchanged from that of the third quarter. In terms of the broad roupings the gains recorded in manufacfrring. forestry, transportation-storage communication and community-businesspersonal services were olfset by declines (or no change) in other industries including trade and mining industries.

Total production in the fourth quarter is estimated up $1.7 \%$ from a year earlier. The Index of Industrial Production rose 0.3\% for the fourth quarter to a level $1.9 \%$ above that of 1978. Although the quarterly index level was higher than that for the preceding quarter falls were recorded in each of the months of the fourth quarter.

Real Domestic Product increased 3.1\% in 1979 compared with a gain of $4.0 \%$ in 1978. The Index of Industrial Production rose $4.2 \%$ with growth in 1978 being $5.8 \%$. The slowdown in the growth rate was evident in both goods-producing and service-producing industries.

Agricultural output was down about 1.0\% in 1979 - sharp declines in grain production and livestock and dairy production: gains were made in poultry, vegetable and tobacco production.

An increase of $2.8 \%$ in forestry resulted entirely from increased pulpwood demand for domestic use - pulpwood exports declined. Logging output was virtually unchanged from 1978's level.

Throughout 1978 and part of 1979 mining output - especially in metal mining - was adversely affecled by various labour disruptions. Production increased in 1979 in metal mines but not back to 1977 levels. Most of the increase in mining for 1979 occurred in mineral fuels - up 10\%. Nonmetal mines production moved up strongly as well due to increased production and exports of asbestos and potash.

Manulacturing industries recorded a $3.4 \%$ increase over the previous year with non-durable manufacturing up $3.9 \%$ and durable manutacturing up $2.9 \%$. Nineteen of the 20 major industry groups registered increases. Food and beverage products advanced $3.3 \%$ in the year with beverage industries showing the largest increase. The start up of new production and storage facilities contributed to the growth in dairy products manufacturing. There was continued strength in output of rubber and plastic industries. The increase in plastic fabricating reflects strong demand for such products in the automotive industry to reduce the weight of cars. Textiles, knitted products and clothing recorded gains of $3.0 \%, 7.3 \%$ and $4.5 \%$.

The pulp and paper industry moved ahead $3.1 \%$ in 1979 . The operating rate of the newsprint mills was $97 \%$ compared with 98\% in 1978.

The wood industries increased only slightly, due in part to strikes at various mills during the summer and also because of
continuing weakness in the residential construction industry.
Production of chemicals and chemical products was up $1.4 \%$. Manufacturers of industrial chemicals, pharmaceuticals and plastic and synthetic resins were among major contributors to the increase.
Primary metal industries increased only marginally, the rate of growth in iron and steel mills and sleel pipe and tube industries slowing to about halt of that in 1978 . mainly due to labour problems earlier in the year. Production in smelting and refining industry was affected by major strikes, the level of output decreasing for the second consecutive year. Most of the metal fabricating industries recorded increases.

By far the largest rale of growth was registered by the inachinery industries. As a result of widespread growth - agricultural implements up $19.1 \%$, miscellaneous machinery $15.3 \%$, commercial relrigeration and air conditioning equipment $23.9 \%$. office and store machinery 23.5\% - the industry group advanced dramatically by $17.5 \%$, the largesi annual growth rate since 1971. Capital expenditures on machinery and equipment advanced very sharply.
Transportation exhibited significant strength mainly due to increased carloadings of grain (other than wheat), iron ore, fertilizers, chemical products and iron and steel products. Receipts of crude petroleum and natural gas through Canadian oil pipelines increased significantly. The growth in communications originated mostly from increases in telephone systems.

Trade was up $1.9 \%$ in 1979 with both wholesale and relail trade contributing to the upward movement. In wholesale trade, activity among wholesale merchants accounted for most of the gain. In retail trade, department stores, motor vehicle dealers. clothing stores and drug stores provided most of the growth: food stores declined for the second consecutive year.

Finance, insurance and real estate services also contributed but to a lesser extent than in previous years. Community. business and personal services grew at about the same rate as in 1978. Public administration and defence services declined for the first tirne since 1971. A sharp drop in federal adrninistration services was responsible for the decline although growth in provincial services also slowed.
For further information, order the DecemDer 1979 issue of Indexes of Real Domestic Product by Industry (61-005, \$3/\$30), or contact R.W. Collins (613-995-0443), Industry Product Division, Statistics Canada.

## SAMPLING PRESENTATION OFFERED IN VANCOUVER

A one-and-a-hall day non-mathematical presentation on the basic principles and techniques of survey sampling is being offered in Vancouver, March $26-27$. Cosponsored by the Prolessional Marketing Research Society and Statistics Canada, the presentation will be delivered by statisticians and is intended for persons who have little or no formal training in sampling. Discussion and consultalion with speakers will be available. Venue is The Inn, at Denman Place, 1733 Comox St, Vancouver B.C. The fee, $\$ 65.00$ per person. ( $\$ 60.00$ for Research Society members) includes lunch on the 26 th and a 100 -page manual providing a detailed description of the presentation material. For further details and for registration, contact Sharon Brown (604-6666478), Statistics Canada. Main Floor, 1145 Robson Street, Vancouver V6E 1 B8.

## These publications released February 29 - March 6

## AGRICULTURE

Farm Cash Receipts, January 10 December 1979
Production and Stocks of Eggs and Poultry, December 1979

## BUSINESS FINANCE

Industrial Corporations, Financial Statistics, Fourth Quanter 1979,
Preliminary Data (With Comparative Data for the Fourth
quarter 1978)
61.003p

21-001

## CENSUS

Quality of Data, Series 1: Sources of Error - Sampling and Weighting, 1976 Census of Canada

99-844

## EDUCATION, SCIENCE AND CULTURE

Universities: Enrolment and Degrees, 1978
$81-204$

## EXTERNAL TRADE

Imports by Commodities, November 1979
65-007

## MANUFACTURING AND PRIMARY INDUSTRIES

Asphalt Roofing, December 1979
45-001
Canned and Frozen Fruits and Vegetables - Monthty, December 1979
Consumption, Production and Inventories of Rubber, December 1979
Factory Sales of Electric Storage Batteries, December 1979
Gas Utilities. November 1979
Lime Manufacturers, 1978
Mineral Wool, January 1980
Monthly Production of Soft Drinks, January 1980
Primary Iron and Steel, December 1979
Production and Disposition of Tobacco Products, January 1980
Production and Inventories of Process Cheese and Instant
Skim Milk Powder, January 1980
Production and Shipments of Floor Tiles, January 1980
Production and Stocks of Tea, Coffee and Cocoa, Quarter
Ended December 1979
32-011
33-003
43-005
55-002
44-209
44-004
32-001
41-001
32-033
32-024
47-001

Pulpwood and Wood Residue Statistics, December 1979
Quarterly Shipments of Office Furniture Products, Quarter
Ended December 31. 1979
Sales of Paints, Varnishes and Lacquers, December 1979
Specified Chemicals, December 1979
Specified Domestic Electrical Appliances, December 1979
Steel Wire and Specified Wire Products, December 1979

## SERYICE BULLETIN

Frult and Vegetable Preservation - Vol. 8, No. 19, Pack
of Processed Blueberries, 1979
32-023
MERCHANDISING AND SERVICES
Merchandising Inventories, November 1979
Restaurant Statistics, December 1979
Wholesale Trade, December 1979
63-014

## PRICES

Construction Price Statistics. February 1980
$32-025$
$25-001$
35-006
46-001
46-002
43-003
41-006

63-011
63-008

62-007
62-011
TRANSPORTATION AND COMMUNICATIONS
Railway Transport, Part I - Comparative Summary Statistics, 1974-1978
52-207

## SERVICE BULLETIN

Water Transport - Vol, in No, 1 Water Carriers Financial
Shanstos Praíainury

N/C
Elowishare Price per issue/year
$\$ 180 / \$ 18$
\$1.50/\$15
$\$ 2.50 / \$ 25$
\$3/\$30 \$3
$\$ 6$
$\$ 5 / \$ 50$
$\$ 6 / \$ 60$
in Camade: Price per issue/year

## N/C

$\$ 1.80 / \$ 18$
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\$3/\$30
$\$ 1.80 / \$ 18$
$\$ 180 / \$ 1:$
$\$ 3 / \$ 3$.
$\$ 1.80 / \$ 14$
$\$ 1.80 / \$ 16$
$\$ 1.80 / \$ 18$
$\$ 3 / \$ 12$
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$\$ 3 / \$ 30$
$\$ 180 / \$ 18$
$\$ 180 / \$ 18$
\$3.60/\$36
$\$ 420 / \$ 42$
$\$ 7.20$
$\$ 6$
$\$ 1.80 / 313$

