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INTERNATIONAL TRADE DATA BANK
OVERVIEW
AND
GENERAL SPECIFICATIONS

**International Economic
Policy Secretariat**

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International Economic
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INTERNATIONAL TRADE DATA BANK

OVERVIEW

AND

GENERAL SPECIFICATIONS

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Contact

Project Leader
Richard Brown

Room C5-130

(613) 995-3711

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International Trade Data Bank

Introduction

The International Trade Data Bank incorporates a flexible data manipulation and reporting system to provide annual data on the imports and exports of 66 individual major trading countries, as well as for both the EEC of 9 as a group and the aggregate of OECD member countries. A listing of these countries and groupings is presented in Table I on the next page. As can be seen in the right hand column, data are available from 1962 onwards, for most of the industrialized countries. The annual data are reported to the United Nations Statistical Office (Geneva, Switzerland) by each of the reporting countries. The data are received by the International Economic Policy Secretariat on magnetic tape, on an individual country basis.

The reporting countries report the origin of their imports and the destination of their exports according to the United Nations Standard Country Classification System (Statistical Papers Series M.NO.49), providing annual commodity trade information by region and trading partner. However, two exceptions apply:

TABLE I

Reporting country Coverage of International Trade Data Bank

<u>Country Name</u>	<u>Earliest Year Available</u>
1 - BELGIUM - LUXEMBOURG	1962
2 - FRANCE	1962
3 - GERMANY, FEDERAL REPUBLIC OF	1962
4 - ITALY	1962
5 - NETHERLANDS	1962
6 - DENMARK	1962
7 - IRELAND	1962
8 - UNITED KINGDOM	1962
* - EEC OF 9	1962
9 - AUSTRIA	1962
10 - FINLAND	1962
11 - ICELAND	1962
12 - NORWAY	1962
13 - PORTUGAL	1962
14 - SWEDEN	1962
15 - SWITZERLAND	1962
16 - GREECE	1967
17 - SPAIN	1965
18 - YUGOSLAVIA	1962
19 - AUSTRALIA	1962
20 - CANADA	1962
21 - JAPAN	1962
22 - NEW ZEALAND	1966
23 - UNITED STATES	1962
24 - TURKEY	1965
* - OECD	1962
25 - HONG KONG	1963
26 - INDIA	1962
27 - LAOS P.D. REPUBLIC	1964
28 - PAKISTAN	1963
29 - PHILIPPINES	1963
30 - REP. OF KOREA	1963
31 - SINGAPORE	1966
32 - THAILAND	1966
33 - BRAZIL	1962
34 - ISRAEL	1963
35 - MEXICO	1962
36 - EGYPT	1965
37 - IRAN	1963
38 - KUWAIT	1970
39 - LIBA ARAB JM	1962
40 - TUNISIA	1962
41 - VENEZUELA	1962

<u>Country Name</u>	<u>Earliest Year Available</u>
42 - Argentina	1970
43 - Czechoslovakia	1972
44 - Chile	1970
45 - Colombia	1970
46 - Costa Rica	1970
47 - Ecuador	1970
48 - El Salvador	1970
49 - Iraq	1972
50 - Nigeria	1970
51 - Malaysia	1970
52 - Algeria	1973
53 - Hungary	1970
54 - Indonesia	1970
55 - Saudi Arabia	1974
56 - Morocco	1970
57 - Zaire	1970
58 - Zambia	1970
59 - Paraguay	1970
60 - Guatemala	1970
61 - Martinique	1970
62 - Nicaragua	1970
63 - Barbados	1970
64 - Bolivia	1970
65 - Guadeloupe	1970
66 - Uruguay	1975

1. figures representing trade with Taiwan Province (from 1971 onwards) which may have been provided by any reporting country are included in the grouping "Other Asia", not elsewhere specified.
2. the data which relate to the Federal Republic of Germany include the relevant data relating to West Berlin, while trade with the German Democratic Republic (including East Berlin) is excluded.

The individual country statistics are collected on the basis of each country's national trade classification system and then converted to the United Nations Standard International Trade Commodity Classification (SITC) System (Statistical Papers Series M.NO.34, Rev I, Rev II). The data are available for all levels of this classification system, which comprises of 9 major sections further disaggregated to the 5 digit level. When a national commodity classification system includes commodities classified by the SITC into two or more different SITC classifications, the data are included under a single SITC code, or alternatively, have to be classified at a higher level of the SITC. In all, the data bank contains information on trade flows for some 2,600 individual commodities. The main sections and their disaggregation by digit level are shown in Table IIA for Revision I Basis and Table IIB for Revision II Basis.

Since the data are usually utilized to describe the movements of commodities in international trade on a comparable basis, the national currency values are converted to multiples of \$1,000 United States (current), by means of rates furnished by the International Monetary Fund, usually par or mid-point rates. However, the national currency values can also be retrieved, if requested.

The trade data are also available in quantity terms for certain commodities and reporting countries. This quantity information is normally expressed in metric tons, although other units are reported by some reporting countries. The detailed information on the availability of quantity data is available on request.

The reports produced by the Report Writing System are available in standard computer printout form, on magnetic tape or on microfiche. The reports are available in English, French, or in a Bilingual version.

With respect to user charges an initial estimate is presented to clients upon receipt of an information request. Final billing is subsequently effected on the basis of an actual cost recovery. These costs vary depending on the following predetermined criteria: number of SITC products, partner countries, reporting countries, years and options which are required for a given report.

For further information please write to Mr. Richard Brown, Project Leader, International Economic Policy Secretariat (SPT), Department of External Affairs, Room 130 C-5, Lester B. Pearson Bldg., Sussex Drive, Ottawa, Ontario, K1A 0G2 or telephone area code (613) 995-3711

The following sections outline the various selection criteria, the general report writing system as well as other system capabilities and also provide examples of reports available from the ITDB system.

TABLE IIA

STANDARD INTERNATIONAL TRADE CLASSIFICATION SYSTEM

REV I BASIS

		<u>SECTION</u> <u>1 DIGIT</u> <u>CODES</u>	<u>DIVISION</u> <u>2 DIGIT</u> <u>CODES</u>	<u>GROUP</u> <u>3 DIGIT</u> <u>CODES</u>	<u>SUB-GROUP</u> <u>4 DIGIT</u> <u>CODES</u>	<u>ITEMS</u> <u>5 DIGIT</u> <u>CODES</u>	<u>TOTAL</u>
FOOD AND LIVE ANIMALS	00 to 09	1	10	33	89	71	204
BEVERAGES AND TOBACCO	11 to 12	1	2	4	9	5	21
CRUDE MATERIALS, INEDIBLE EXCEPT FUELS	21 to 29	1	9	29	108	92	239
MINERAL FUELS, LUBRICANTS AND RELATED MATERIAL	32 to 35	1	4	5	16	12	38
ANIMAL AND VEGETABLE OILS AND FATS	41 to 43	1	3	4	18	11	37
CHEMICALS	51 to 59	1	9	16	63	165	254
MANUFACTURED GOODS CLASSIFIED CHIEFLY BY MATERIAL	61 to 69	1	9	50	181	314	555
MACHINERY AND TRANSPORT EQUIPMENT	71 to 73	1	3	18	79	99	200
MISCELLANEOUS MANUFACTURED ARTICLES	81 to 89	1	7	18	57	169	252
COMMODITIES AND TRANSACTIONS NOT CLASSIFIED A/C TO KIND	91 to 96	1	5	5	5	6	12
TOTALS		10	61	182	625	944	1,812

TABLE IIB

STANDARD INTERNATIONAL TRADE CLASSIFICATION SYSTEM

REV II BASIS

		<u>SECTION 1 DIGIT CODES</u>	<u>DIVISION 2 DIGIT CODES</u>	<u>GROUP 3 DIGIT CODES</u>	<u>SUB-GROUP 4 DIGIT CODES</u>	<u>ITEMS 5 DIGIT CODES</u>	<u>TOTAL</u>
FOOD AND LIVE ANIMALS	00 to 09	1	10	31	94	137	273
BEVERAGES AND TOBACCO	11 to 12	1	2	4	11	12	30
CRUDE MATERIALS, INEDIBLE EXCEPT FUELS	21 to 29	1	9	33	104	147	294
MINERAL FUELS, LUBRICANTS AND RELATED MATERIAL	32 to 35	1	4	7	20	28	60
ANIMAL AND VEGETABLE OILS AND FATS	41 to 43	1	3	4	18	18	44
CHEMICALS	51 to 59	1	9	25	95	280	410
MANUFACTURED GOODS CLASSIFIED CHIEFLY BY MATERIAL	61 to 69	1	9	54	191	482	737
MACHINERY AND TRANSPORT EQUIPMENT	71 to 79	1	9	39	135	215	399
MISCELLANEOUS MANUFACTURED ARTICLES	81 to 89	1	8	28	88	271	396
COMMODITIES AND TRANSACTIONS NOT CLASSIFIED A/C TO KIND	91 to 97	1	6	6	6	9	28
TOTALS		10	69	231	762	1,599	2,671

Selection Criteria

Based on user specifications, the selection process is run first to select and recode data from various ITDB system master files. The output of this selection process is saved, and subsequently processed by the reporting system. The various selection criteria relate to:

Reporting Country - capability to renumber or regroup reporting countries up to five times (e.g. Pacific Rim Countries, EFTA Countries, etc.).

Partner Country - capability to renumber or regroup partner countries up to five times (e.g. EEC of 9 less Intra Trade, OPEC, etc.).

SITC Commodity - capability to renumber or regroup commodities up to five times either from one trade classification system to another (e.g. Brussels Tariff Nomenclature) or from one level of aggregation to another (e.g. Forest Products or Fishery Products).

Negation - capability to negate all import/export values and volumes on the output record for any reporting country, partner country and year combination (e.g. deducting intra trade from E.E.C. of 9 trade flows).

Multiplier - capability to apply a different exchange rate for any SITC (commodity) code, reporting country, partner country and year combination.

Cut-off Value - capability to create an output file containing only records above a certain specified value; (e.g. \$100 million (U.S.) for any SITC commodity, reporting country, partner country and year combination.

General Reporting System

The reporting system employs the file output which results after the Selection Criteria as defined by the user have been implemented. The output is a general report, in a cross-tabulation format showing any two of the following elements across the top and along the side of the report respectively: SITC coding, year, reporting country, and partner country. The two remaining elements are shown upon a page break.

Expressions Available

- 1) Quantity Imported
- 2) Quantity Exported
- 3) Value Imported
- 4) Value Exported
- 5) Value Imported ÷ Quantity Imported = Unit Price
- 6) Value Exported ÷ Quantity Exported = Unit Price
- 7) Value Exported minus Value Imported = Trade Balance
- 8) Value Imported minus Value Exported = Trade Balance
- 9) Value Exported plus Value Imported = Total Trade Turnover
- 10) Value Imported minus Value Exported = Normalized Net
Value Imported plus Value Exported Trade Balance
- 11) Value Exported minus Value Imported = Normalized Net
Value Exported plus Value Imported Trade Balance

Options Available

Besides the above expressions on trade flows the system has the capability to print below these expressions a series of user specified calculations.

(A) Percentage Calculations

1) Percent of Partner Country Total

This figure represents the percentage share for each SITC and year combination of each partner country in the reporting country's (selected) total imports or exports (value/volume) of the same SITC commodity from/to the world.

2) Percent SITC Total

This figure represents the percentage share of each SITC commodity in the reporting country's total imports or exports (value/volume) from/to a given partner country.

3) Percent of a Specified Partner Country

This figure represents the percentage share, for each SITC and year combination, of a reporting country's imports or exports (value/volume) from/to a specified partner country in its imports or

exports (value/volume) from/to any number of specified partner countries.

4) Percent of a Specified Reporting Country

This figure compares in percentage terms, and for any partner country/SITC/year combination, the imports or exports of one reporting country's trade (value/volume) with those of another specified reporting country.

5) Percent of a Specified SITC Commodity

This figure compares in percentage terms and for a specified reporting country/partner country/year combination of one SITC commodity (value/volume) combination with those of another specified SITC commodity.

6) Percent of Next Highest Level of SITC

This figure represents the percentage share, for a specified reporting country/partner country/year combination, of imports or exports for each commodity level of the SITC system in the next highest level of the SITC.

7) Percent Partner Country Total and SITC Total

This figure represents the percentage share, for a specified reporting country, of imports or exports (value/volume) for each SITC commodity/partner and year combination in the total import or exports (value/volume) from/to partner country world.

(B) Calculations Done Over Time

- 1) Data expressed in index form with a specified base year.
- 2) Percent Change between years selected
- 3) Annual Growth Rates
- 4) Average Annual Growth Rates

(C) Other Options

Rankings can be shown for all above mentioned report expressions and statistical calculations.

- 1) Rankings - No Limits

Ascending or descending sequence by value/volume of trade.

Ascending or descending sequence according to one of the options above (no values are shown).

2) Rankings - With Limits

Limits - Top 10 countries or commodities, top 90% or over a specified value to major countries of destination or from major countries of origin.

Ascending or descending sequence by value/volume of trade.

Ascending or descending sequence according to one of the options listed above.

3) Rankings With Limits - Always Prints

Limits are: Top 10, top 90% with up to 10 partner countries of origin or destination always shown on the report.

(D) Print Only Derived Options - No values shown

(E) Create a Reduced or Different World Trade Figure (i.e. excluding intra-trade from total imports or exports of EEC of 9).

(F) Create a Report including only trade values over a user specified amount.

- (G) Create Reports from Statistics Canada Tape (provides Canadian dollar trade data for Canada several months before release of U.N. data tapes)

Market Share Report

The Report Writing System also has the capability of reporting various market share statistics (in percentage terms), according to user defined specifications with respect to reporting country (region), partner country (region) and direction of trade. The general format for the market share expressions are:

RC1 "Trade direction variable" to/from PC1
RC2 "Trade direction variable" to/from PC2 X 100

where

RC1 = user defined reporting country (region)

RC2 = user defined reporting country (region)

PC1 = user defined partner country (region)

PC2 = user defined partner country (region)

"Trade Direction Variable" = Imports or Exports

Notes:

- (a) If desired, it is possible to specify the countries or regions such that:

RC1 = RC2

RC1 = PC2

PC1 = PC2

PC1 = RC2, etc.

(b) The "trade direction variable" in the numerator may differ from that in the denominator.

(c) Market shares can be calculated for any number of years and for any available level of the SITC.

Examples: (a) Canadian Exports to the U.S.A.

Canadian Exports to the World

(b) Canadian Exports to the U.S.A.

U.S.A. Imports from the World

(c) EEC of 9 Imports from Canada

Canadian Exports to OECD

Other Capabilities

1) Microfiche

The reports produced by the Report Writing System are available on microfiche. Approximately 250 computer printout pages are written on one microfiche measuring 4" X 6".

2) Magnetic Tape

The data can also be supplied on magnetic tape for clients who have their own computer facilities and are willing to undertake the manipulations of the data within some other software packages.

Record layouts and technical notes will also be supplied with this type of request.

3) Statistics Canada Tape

In addition to the U.N. data tapes, the Trade and Structural Analysis Branch also receives, on an annual basis, a tape from the External Trade Division of Statistics Canada containing the following data: (1) Trade of Canada value data (in \$000 Cdn.) for exports and imports converted to the SITC system; (2) Partner country data based on the Statistics Canada External Trade Division Country

Classification System; (3) Volume data when available. As discussed earlier, this data on Canadian trade is usually available several months before the release of the U.N. data tapes.

These data are converted and aggregated to correspond with the ITDB master files for processing within our report writing system.

There follows in sequence from pages 20 to 43, examples of reports available from the ITDB system. The examples portray most of the expression values and options previously explained.

REPORTING COUNTRY CANADA
PARTNER COUNTRY U S AMER

YEAR

S.I.T.C. REVISION 1 1977

1978

	VALUE IMP	VALUE EXP	TRADE BAL	VALUE IMP	VALUE EXP	TRADE BAL
TOTAL ALL COMMODITIF	27,796,624	28,637,392	-840,768	29,384,704	31,005,904	-1,621,200
	70.40	69.35	46.49	70.47	70.34	68.04
	100.00	100.00	100.00	100.00	100.00	100.00
				5.71	8.27	92.82
	100.00	100.00	100.00	100.00	100.00	100.00
MACHINES, TRANSPORT F	16,848,848	11,561,450	5,287,398	17,677,360	12,533,538	5,143,822
	86.21	85.50	87.82	85.34	85.27	85.49
	60.61	40.37	-628.88	60.16	40.42	-317.28
				4.92	8.41	-2.72
	60.61	40.37	-628.88	60.16	40.42	-317.28
TRANSPORT EQUIPMENT	9,295,675	8,373,868	921,807	9,453,056	9,059,834	393,222
	91.22	89.83	107.43	89.74	88.50	132.57
	32.44	29.24	-109.64	32.17	29.22	-24.25
				1.69	6.19	-57.34
	55.17	72.43	17.43	53.48	72.28	7.64
ROAD MOTOR VEHICLES	8,823,064	8,095,728	727,336	8,819,273	8,718,214	101,059
	91.53	91.82	93.12	89.91	90.97	44.68
	31.74	28.27	-86.51	30.01	28.12	-6.23
				-0.04	7.69	-86.11
	94.52	96.68	78.90	93.30	96.23	25.70
PASS MOTOR VEH EXC B	12,691,967	3,720,754	-1,028,787	2,588,110	3,735,383	-1,147,273
	84.05	92.23	123.71	78.92	90.57	135.77
	5.68	12.90	122.36	8.81	12.05	70.77
				-3.86	0.39	11.52
	30.51	45.96	-141.45	29.35	42.85	-1,135.25
BUSES	21,053	25,152	-4,059	979	19,596	-18,617
	100.00	94.28	72.66	100.00	81.52	80.74
	0.08	0.09	0.48	0.00	0.06	1.15
				-95.36	-22.09	358.66
	0.24	0.31	-0.56	0.01	0.22	-18.42
LORRIES, TRUCKS	956,012	1,777,009	-820,997	985,417	2,105,103	-1,119,686
	96.06	90.62	85.02	95.45	93.52	91.89
	3.44	6.21	97.65	3.35	6.79	69.07
				3.08	18.46	36.38
	10.84	21.95	-112.88	11.17	24.15	-1,107.95
SPECIAL MOTOR VEHCLS	38,806	110,694	-71,888	54,708	137,145	-82,437
	90.79	62.61	53.62	90.77	66.45	56.42
	0.14	0.39	8.55	0.19	0.44	5.08
				40.98	23.90	14.67
	0.44	1.37	-9.88	0.62	1.57	-81.57

Example I

This report displays the trade data for one reporting country (Header 1) and one partner country (Header 2), for two years (shown across the page) and selected SITC commodities, (printed down the side of the page). The information is presented for value imported, value exported and trade balance (VM - VX).

For example, in the year 1978, Canada imported \$8,819,273 (\$000 US) of "Road Motor Vehicles" from the U.S.A.

Options

This report incorporates four optional calculations as selected by the user. Other options could have been selected instead of or in addition to those shown here.

First Percentage Line - Percent Partner Country Total

This percent figure represents the U.S.A.'s share of Canada's total import/export value figure (not shown) from/to all countries, for the same commodity. For example, as seen in the table, this share with respect to "Road Motor Vehicles" stood at 89.9% in 1978. (\$8,818,273,000 US/\$9,809,383,000 US). The latter figure is not shown in the table.

Second Percentage - Percent SITC Total

This percent figure represents the share of Canadian imports of an SITC commodity in Canada's total imports or exports of all commodities from the U.S.A. It is seen that for Road Motor Vehicles this share stood at 30.01% in 1978 (\$8,819,273,000 US/\$29,384,704,000 US).

Third Percentage Line - Percent Change

This percent figure shows the growth in exports and imports from one year to the next. For example, Canadian imports of Road Motor Vehicles from the U.S.A. decreased 0.04% to \$8,819,273,000 US) in 1978 from their 1977 value of \$8,823,064,000 US.

Fourth Percentage Line - Percent of Next Highest Level

This percent figure represents the share of Canadian imports (exports) of any SITC commodity, in the imports (exports) of the next highest level of the SITC. For example, the share of Canada's total imports of "Transportation Equipment" from the U.S.A. during 1978 was 93.03% (\$8,810,273,000 US/\$9,453,056,000 US).

These same calculations are performed for all SITC products appearing in the printout.

YEAR 1977
S.I.T.C. REVISION 1

REPORTING COUNTRY

PARTNER COUNTRY	REPORTING COUNTRY								
	OECD	CANADA	USA	JAPAN	TURKEY	BELG-LUX	DENMARK	FRANCE	
	VALUE EXP	VALUE EXP	VALUE EXP	VALUE EXP	VALUE EXP	VALUE EXP	VALUE EXP	VALUE EXP	VALUE EXP
WORLD	722,404,352	11,293,072	120,133,104	80,470,064	1,753,026	37,450,320	9,911,206	63,363,440	
	100	5.72	16.63	11.14	0.24	5.18	1.37	8.77	
	100	100	100	100	100	100	100	100	
S AFRICA	5,626,519	79,786	1,078,246	761,606	176	135,316	22,482	496,947	
	100	1.42	19.16	13.54	0	2.40	0.40	8.83	
	0.78	0.19	0.90	0.95	0	0.36	0.23	0.78	
ALGERIA	6,014,587	175,255	526,482	469,122	5,916	287,198	34,991	1,796,104	
	100	2.91	8.75	7.80	0.10	4.78	0.58	29.86	
	0.83	0.42	0.44	0.58	0.34	0.77	0.35	2.83	
LIBAR JM	4,084,421	17,944	313,728	277,226	13,556	230,435	18,879	398,072	
	100	8.44	7.68	6.79	0.33	5.64	0.46	9.75	
	0.57	0.04	0.26	0.34	0.77	0.62	0.19	0.63	
MOROCCO	2,731,819	28,988	371,558	71,335	1,947	122,933	12,008	966,446	
	100	1.06	13.60	2.61	0.07	4.50	0.44	35.38	
	0.38	0.07	0.31	0.09	0.11	0.33	0.12	1.53	
SP SAHRA	3,564		1,069	3					
	100		30	0.08					
	0		0	0					
SUDAN	826,158	2,255	87,142	118,454	1,625	31,310	19,341	106,791	
	100	0.27	10.55	14.34	0.20	3.79	2.34	12.93	
	0.11	0	0.07	0.15	0.09	0.08	0.20	0.17	
TUNISIA	1,431,501	10,767	111,288	33,426	10,284	46,230	7,285	536,855	
	100	0.75	7.77	2.34	0.72	3.23	0.51	37.50	
	0.20	0.03	0.09	0.04	0.59	0.12	0.07	0.85	
EGYPT	4,058,107	47,754	982,438	387,379	15,465	70,859	46,262	401,059	
	100	1.18	24.21	9.55	0.38	1.75	1.14	9.88	
	0.56	0.12	0.82	0.48	0.68	0.19	0.47	0.63	
U RP CAM	616,605	1,381	53,580	44,064		17,322	2,721	321,131	
	100	0.22	8.69	7.15		2.81	0.44	52.08	
	0.09	0	0.04	0.05		0.05	0.03	0.51	
C AF REP	74,618		784	2,293		988	68	47,099	
	100		1.05	3.07		1.30	0.09	63.12	
	0		0	0		0	0	0.07	
CHAD	81,211		8,214	1,576		3,757	337	53,187	
	100		10.11	1.94		4.63	0.41	65.49	
	0		0	0		0	0	0.08	

Example II

This report displays the total exports (Header 2) of eight reporting countries or groups (printed across the page to twelve partner countries (shown down the side of the page for the year 1977 (Header 1)).

The purpose of this report is to compare each reporting country's total export value figures to selected partner countries appearing on the report with the total OECD exports to those same partner countries. In the example shown, two optional calculations were selected.

Options

The first percentage line represents the exports of each reporting country to any partner country as a share of total OECD exports to the same partner country. As seen in this table, Canada exported \$41,293,072,000 US to the world in 1977. This value represented 5.72% of total OECD exports of \$722,404,352,000 US to the world.

The second percentage line represents the share of exports to each partner country in the total value of exports of each of the reporting countries appearing on the report. For example, in the year

1977, Canada exported \$79,786,000 US to South Africa, which represented 0.19% of Canada's total export figure of \$41,293,072,000 US.

These same calculations are performed for all reporting/partner country combinations shown in the report.

REPORTING COUNTRY CECD
S.I.T.C. REVISION 1

FOOD AND BEVERAGE INDUSTRIES

PARTNER COUNTRY	1976		1977	
	VALUE IMP	VALUE EXP	VALUE IMP	VALUE EXP
WORLD	51,783,200	43,010,896	60,098,656	50,457,424
	7.56	6.74	7.74	6.98
	10.83	1.02	11.02	7.85
	100	100	100	100
			16.06	17.31
TOT DEV	14,433,322	7,823,947	18,132,384	10,302,726
	7.52	5.34	8.21	5.99
	24.36	5.05	25.83	6.5E
	27.87	18.19	30.17	20.42
			25.63	31.68
OECD	34,361,056	33,487,760	38,923,344	37,958,832
	7.47	7.47	7.52	7.51
	8.66	8.65	8.64	8.64
	66.36	77.86	64.77	75.23
			13.28	13.35
OPEC	1,243,024	2,631,471	1,551,149	3,731,206
	1.10	4.73	1.23	5.44
	11.53	5.03	13.27	5.84
	2.40	6.12	2.58	7.36
			24.79	41.79
TOT CPE	2,169,458	1,253,290	2,232,393	1,678,001
	8.21	3.68	7.66	4.87
	12.67	4.32	11.75	5.50
	4.19	2.91	3.71	3.33
			2.90	33.89
CANADA	1,534,934	1,401,089	1,865,116	1,523,490
	4.31	4.68	4.80	4.75
	6.20	5.23	6.63	5.34
	2.96	3.26	3.10	3.3
			21.51	8.74
U S AMER	3,713,144	3,969,747	4,107,694	4,312,584
	4.89	6	5.08	5.49
	6.48	6.87	6.64	6.16
	7.17	9.23	6.83	8.55
			10.63	8.64
MEXICO	476,779	215,361	579,045	309,135
	10.47	3.08	9.89	4.57
	16.90	3.42	18.03	5.26
	0.92	0.50	0.96	0.61
			21.45	43.54

Example III

This report displays the imports and exports of one reporting country or grouping (Header 1) from/to selected partner countries or groupings (printed down the side of the page), for one commodity (Header 2), for two years (printed across the page). In this example the report shows the trade of the OECD countries as a group with selected partner countries or groupings for 1976 and 1977. As specified by the user, the SITC commodities were selected and regrouped to identify imports and exports within the "Food and Beverage Industries". Four optional calculations were also selected.

Options

First Percentage Line - Percent SITC Total

In the year 1977, all OECD countries imported \$1,865,116,000 US of commodities produced in the "Food and Beverage Industries" from Canada. This amount represented 4.80% of total OECD imports from Canada in that year.

Second Percentage Line - Percent SITC

Commodity/Total Manufactured Goods

In the year 1977, OECD imports of "Food and Beverage Industry" commodities from Canada accounted for 6.63% of their total imports of manufactured goods from the world.

Third Percentage Line - Percent Partner Country Total

In the year 1977, Canada's percentage share of the OECD total import figure of \$60,898,656,000 US for "Food and Beverage Industries" was 3.10%.

Fourth Percentage Line - Percent Change

The imports of the OECD from Canada of commodities produced by the "Food and Beverage Industries" increased in 1977 by 21.51% from their 1976 value of \$1,534,934,000 US.

These same calculations are performed for all partner country data appearing on the report.

REPORTING COUNTRY YEAR	CANADA 1979	PARTNER COUNTRY						
		PAYE DE PARTENAIRE						
S.I.T.C. REVISION 1 C.T.C.I. VERS. 1	1	2	3	4	5	6	7	8
	VALLE EXP VALEUR EXP	VALLE EXP VALEUR EXP	VALLE EXP VALEUR EXP	VALUE EXP VALEUR EXP	VALUE EXP VALEUR EXP	VALLE EXP VALEUR EXP	VALUE EXP VALEUR EXP	VALUE EXP VALEUR EXP
TOTAL ALL COMMODITIES TOTAL TOUTS LES PRODU	WCRLC MCNCE 65,249,568 100.00 100.00 100.00	U S AMER ETATS-UN 44,451,068 68.12 100.00 68.12	JAPAN JAPON 4,060,756 6.24 100.00 6.24	UNTO KGC ROYM UNI 2,483,785 3.81 100.00 3.81	GRMNY FR R F ALL 1,380,855 2.12 100.00 2.12	NETHLANDS PAYS-BAS 1,077,069 1.65 100.00 1.65	USSR URSS 765,739 1.17 100.00 1.17	ITALY ITALIE 732,876 1.12 100.00 1.12
FOOD AND LIVE ANIMAL PROD ALIM ET ANIMAUX	WCRLC MCNCE 5,772,649 100.00 8.85 8.85	U S AMER ETATS-UN 1,456,700 25.23 3.28 2.23	JAPAN JAPON 522,475 15.98 22.67 1.41	UNTO KGC ROYM LNI 432,315 7.45 17.41 0.66	USSR URSS 417,259 7.23 54.49 0.64	CHINA PR CHINA RP 411,677 7.13 69.54 0.63	CUBA CUBA 222,567 3.86 86.31 0.34	ITALY ITALIE 180,559 3.13 24.64 0.28
LIVE ANIMALS ANIMAUX VIVANTS	WCRLC MCNCE 233,322 100.00 0.36 0.36	U S AMER ETATS-UN 196,015 84.01 0.44 0.30	MEXICO MEXIQUE 9,766 4.19 4.09 0.01	ITALY ITALIE 5,469 2.34 0.75 0.01	JAPAN JAPON 5,414 2.32 0.13 0.01	FRANCE FRANCE 2,383 1.02 0.38 0.00	BRAZIL BRESIL 2,276 0.98 0.54 0.00	KOREA RP RP COREE 2,217 0.95 0.61 0.00
LIVE ANIMALS ANIMAUX VIVANTS	WCRLC MCNCE 233,322 100.00 0.36 0.36	U S AMER ETATS-UN 196,015 84.01 0.44 0.30	MEXICO MEXIQUE 9,766 4.19 4.09 0.01	ITALY ITALIE 5,469 2.34 0.75 0.01	JAPAN JAPON 5,414 2.32 0.13 0.01	FRANCE FRANCE 2,383 1.02 0.38 0.00	BRAZIL BRESIL 2,276 0.98 0.54 0.00	KOREA RP RP COREE 2,217 0.95 0.61 0.00
MEAT AND PREPARATION VIANDES ET PREPARATI	WCRLC MCNCE 431,843 100.00 0.66 0.66	U S AMER ETATS-UN 201,287 46.61 0.45 0.31	JAPAN JAPON 154,229 35.71 3.79 0.24	FRANCE FRANCE 22,592 5.31 3.61 0.04	UNTO KGC ROYM UNI 14,843 3.44 0.60 0.02	BELG-LUX BELG-LLX 6,066 1.40 1.03 0.01	NEW ZLND NV ZLNDE 3,563 0.83 3.89 0.01	SWITZRLD SUISSE 3,327 0.77 1.65 0.01

Example IV

This bilingual report displays the trade information for one reporting country (Canada) (Header 1), for one year (Header 2) with the top seven major countries of destination ranked in order of importance (printed across the page). The SITC commodities are shown down the side of the page.

This data on Canada's export trade at the one, two and three digit level of the SITC system was extracted from the Statistics Canada tape and the values are thus expressed in \$000 (Cdn). Three options were selected.

Options

First Percentage Line - Percent Partner Country Total

This percent figure represents, for each commodity, the share of each of the seven major markets in Canada's total exports to the world.

For instance, in 1979, Canada exported \$1,456,700,000 Cdn. to the U.S.A. of SITC commodity "Food and Live Animals". This amount accounted for 25.23% of Canada's total export figure of \$5,772,649,000 Cdn., for the same commodity.

Second Percentage Line - Percent SITC Total

This percent figure represents, for each partner country, the share of each commodity in Canada's total exports to that particular partner country.

For example, in 1979, Canada exported \$1,456, 700,000 Cdn., of SITC commodity "Food and Live Animals" to U.S.A. This amount accounted for 3.28% of Canada's total export figure of \$44,451,088,000 Cdn. to the U.S.A.

Third Percentage Line - Percent Partner Country World

This percent figure represents the share of each SITC commodity and partner country combination in Canada's total exports to the world.

In the year 1979 Canada exported \$1,456,700,000 Cdn. of "Food and Live Animals" to the U.S.A. and this accounted for 2.25% of Canada's total exports to the world of \$65,249,568,000 Cdn.

These calculations are performed for all SITC commodities selected and for the top seven major countries of destination shown on the report. It is noted that the number of partner countries appearing in the report is a parameter that is determined by the user.

REPORTING COUNTRY CANADA
 S.I.T.C. REVISION 1 TOTAL ALL COMMODITIES
 PARTNER COUNTRY

YEAR	WORLD			101 IND			TRADE TURNOVER	
	VALUE IMP	VALUE EXP	TRADE BAL	TRADE TURNOVER VX+VM	VALUE IMP	VALUE EXP	TRADE BAL	TRADE TURNOVER VX+VM
1968	11,431,179	12,555,849	1,124,670	23,987,024	10,371,278	11,477,681	1,106,403	21,848,944
	100	100	100	100	90.73	91.41	98.38	91.09
	14.92	7.54	-45.09	12.10	15.52	11.23	-29.02	13.27
1969	13,136,442	13,754,000	617,566	26,490,442	11,981,255	12,766,550	785,295	24,747,792
	100	100	100	100	91.21	92.82	127.16	92.03
	14.92	9.54	-45.09	12.10	15.52	11.23	-29.02	13.27
1970	13,348,481	16,184,091	2,836,410	29,533,360	12,160,640	14,716,639	2,555,699	26,877,568
	100	100	100	100	91.10	90.93	90.10	91
	1.61	17.67	359.29	9.83	1.50	15.27	225.44	8.61
1971	15,458,365	17,674,512	2,216,147	33,132,864	14,056,120	16,039,046	1,982,926	30,095,152
	100	100	100	100	90.93	90.75	89.48	90.83
	15.61	9.20	-21.87	12.19	15.58	8.99	-22.41	11.97
1972	18,922,672	20,177,760	1,255,088	39,100,432	17,150,160	18,258,032	1,107,872	35,408,192
	100	100	100	100	90.63	90.49	88.27	90.56
	27.41	14.16	-43.37	12	22	13.83	-44.13	17.65
1973	23,315,872	25,207,328	1,891,456	48,523,200	20,993,776	22,952,480	1,958,704	43,946,256
	100	100	100	100	90.04	91.05	103.56	90.57
	23.22	24.93	59.70	24.10	22.41	25.71	76.80	24.11
1974	32,296,356	32,793,376	487,120	65,079,632	27,622,816	29,444,416	1,821,600	57,067,232
	100	100	100	100	85.53	89.82	373.95	87.69
	38.52	30.05	-74.25	34.12	31.58	28.28	-7	29.86
1975	32,953,888	32,300,336	1,653,552	66,254,224	28,929,360	28,414,736	-514,624	57,344,096
	100	100	100	100	85.20	87.67	31.12	86.55
	5.13	-1.47	-239.45	1.80	4.73	-3.50	71.75	0.49
	17.15	15.29		16.22	15.83	14.26		15.03
	297.03	257.25	-147.03	276.21	78.94	247.57	-46.51	262.46

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Example V

In this example, Canada's (Header 1) total trade (Header 2) is presented for selected partner countries (printed across the top of the page) and for selected years (shown down the side of the page).

This report displays the value imported, value exported, trade balance (value exported - value imported) and total trade turnover (value exported plus value imported) for Canada, for the years 1968 to 1975. The partner countries (groups) selected were the world and the industrialized countries and four options were chosen.

Options

First Percentage Line - Percent Partner Country Total

In the year 1975, Canada imported \$28,929,360,000 US from all the Industrialized Countries. This represented 85.20% of Canada's total imports of \$33,953,888,000 US from the world.

Second Percentage Line - Annual Growth Rate

In 1975, the value of Canada's imports from the Industrialized Countries increased 4.73% from the 1974 import value of \$32,296,256,000 US.

Third Percentage Line - Average Annual Growth Rate

This line shows, for each year, the average annual growth rate for the selected expressions from a user-selected base year (1969 in this example). For example, the average annual growth rate of Canadian imports from the Industrialized Countries between 1969 and 1975 was 15.83%.

Fourth Percentage Line - Index

This line shows the selected expressions in index form with a user-specified base year (1968 in this example). For example, in 1975, the index of Canada's imports from the Industrialized Countries stood at 278.94 from a base year value of \$10,371,278,000 US.

These same calculations are performed for all years, partner countries and expressions selected for the report.

S.I.T.C. REVISION 1 TOTAL ALL COMMODITIES

EEC OF 9

REPORTING COUNTRY EEC OF 9

PARTNER COUNTRY	YEAR							
	1969	1970	1971	1972	1973	1974	1975	1976
	VALUE IMP	VALUE IMP	VALUE IMP	VALUE IMP	VALUE IMP	VALUE IMP	VALUE IMP	VALUE IMP
1 CANADA	2,072,167	2,900,630	2,775,820	2,707,844	3,484,919	4,703,850	4,238,304	4,907,854
	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
	13.98	4.67	4.29	3.68	3.35	3.07	2.36	2.82
		39.98	-4.30	-2.45	28.70	34.98	-9.90	15.80
1 WORLD	52,123,588	59,545,930	54,056,789	73,521,906	104,003,654	153,009,488	151,541,659	173,399,776
	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
		19.24	8.58	13.07	41.27	67.12	-0.26	16.75
2 U S AMER	10,413,684	12,225,007	12,223,146	12,839,121	17,056,789	23,442,496	24,592,144	27,334,221
	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
	19.98	20.52	10.51	17.44	17.27	15.22	16.23	15.72
		17.40	-0.01	5.02	59.66	130.55	4.96	11.15
3 SWEDEN	13,157,189	3,603,136	3,903,433	4,557,682	6,416,283	12,717,798	11,247,888	13,739,487
	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
	16.06	6.05	6.04	6.19	3.17	8.31	7.42	7.04
		14.19	8.27	16.73	40.74	173.70	-11.56	16.13
4 SWITZRLD	2,251,517	2,900,630	2,785,483	3,250,348	4,533,193	7,907,744	7,914,264	9,073,547
	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
	4.82	4.87	4.31	4.83	4.39	5.17	5.22	8.20
		32.96	11.79	17.07	54.19	23.20	0.08	19.10
5 CANADA	2,072,167	2,791,731	2,775,822	2,650,307	4,531,792	7,857,692	7,073,999	8,744,094
	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
	13.98	9.18	4.29	4.02	4.36	5.01	5.20	5.03
		10.67	-4.30	138.03	38.97	171.47	2.76	10.49

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Example VI

This report displays the import trade of one reporting area, the EEC of 9 (Header 2), for eight years (printed across the page) and one SITC group, "Total all Commodities" (Header 1).

The world trade figure for the reporting area was calculated to exclude intra - EEC import trade.

In this example, the user requested the top 90% of EEC of 9 major suppliers, for each year ranked in descending sequence of importance. The partner countries are printed across the page under the appropriate year column. It was also requested that EEC of 9 imports from Canada and Canada's percentage share always be printed, regardless of their importance. Three options were selected.

Options

First Percentage Line - Percent SITC Total

As explained earlier, this line shows, for each partner country, the percentage share of each commodity in the reporting area's total imports from that partner country.

In this particular example, this statistical calculation always shows 100% because the commodity selected is "Total all Commodities".

Second Percentage Line - Percent Partner Country Total

In the year 1976, the EEC of 9 imported \$27,334,224,000 US from the U.S.A. This amount accounted for 15.72% of the EEC of 9's total import value of \$173,889,776,000 US from the world (excluding intra - EEC trade) and ranked the U.S.A. as the major supplier of EEC of 9 imports (excluding the member countries of the EEC of 9).

Third Percentage Line - Annual Growth Rate

Imports of the EEC of 9 from the U.S.A. in 1976 increased by 11.15% from the previous year's figure of \$24,592,144,000 US.

These same calculations are performed for all partner countries and years selected for the report.

REPORTING COUNTRY CANADA
YEAR 1978

S.I.T.C. REVISION 2

PARTNER COUNTRY	TOTAL TRADE		FOOD AND LIV		BEVERAGES AN		CRUDE MATERI		MINERAL FUEL		ANIMAL AND V		CHEMICALS AN		MANUFACTURED	
	VALUE	IMP	VALUE	IMP	VALUE	IMP	VALUE	IMP	VALUE	IMP	VALUE	IMP	VALUE	IMP	VALUE	IMP
1	WORLD	49,639,648	WORLD	3,403,355	WORLD	322,342	WORLD	2,207,297	WORLD	4,481,356	WORLD	124,207	WORLD	2,918,756	WORLD	6,190,402
		100		6.86		0.65		4.45		9.03		0.25		5.88		12.47
		100		100		100		100		100		100		100		100
2	U S AMER	34,980,256	U S AMER	1,856,158	FRANCE	104,710	U S AMER	1,557,196	U S AMER	1,391,022	U S AMER	78,136	U S AMER	2,191,432	U S AMER	3,871,035
		100		5.31		15.33		4.45		3.98		0.22		6.26		11.07
		70.47		54.54		32.48		70.55		31.04		62.91		75.08		62.53
3	JAPAN	2,264,038	AUSTRAL	193,825	UK	49,519	AUSTHAL	114,669	VENZUELA	1,276,562	INDONSIA	11,506	UK	187,125	JAPAN	494,518
		100		56.34		3.11		33.33		99.52		37.11		11.73		21.84
		4.56		5.70		15.36		5.19		28.49		9.26		6.41		7.99
4	UK	1,594,652	BRAZIL	138,476	U S AMER	45,505	JAMAICA	59,567	SAUD ARB	749,156	PHILIPP	9,923	GRMNY FR	140,202	UK	410,866
		100		55.77		0.13		84.41		99.97		19.67		11.31		25.77
		3.21		4.07		14.12		2.70		16.72		7.99		4.80		6.64
5	VENZUELA	1,282,719	UK	116,311	ITALY	30,867	SINGAPOR	45,204	IRAN	590,219	MALAYSIA	8,143	SWITZRLD	76,991	GRMNY FR	183,843
		100		7.29		5.89		45.46		99.41		12.88		27.05		14.83
		2.58		3.42		9.58		2.05		13.17		6.56		2.64		2.97
6	GRMNY FR	1,240,073	NEW ZLND	77,136	GRMNY FR	22,849	MALAYSIA	28,891	IRAQ	129,379	UK	4,685	FRANCE	57,340	FRANCE	139,139
		100		76.96		1.84		45.71		98.68		0.29		8.40		20.37
		2.50		2.27		7.09		1.31		2.89		3.77		1.96		2.25
7	SAUD ARB	749,411	MEXICO	72,037	NETHLNDS	11,415	UK	28,104	EGYPT	79,912	SR-LANKA	2,155	JAPAN	45,518	ITALY	125,191
		100		39.11		5.02		1.76		97.50		11.55		2		23.69
		1.51		2.12		3.54		1.27		1.78		1.74		1.56		2.02
8	FRANCE	682,979	S AFRICA	69,054	SPAIN	8,814	GRMNY FR	27,011	ECUADOR	63,176	SPAIN	2,006	NETHLNDS	38,268	BELG-LUX	97,342
		100		49.32		6.52		2.18		60.20		1.48		16.84		48.31
		1.38		2.03		2.73		1.22		1.41		1.62		1.31		1.57

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Example VII

This example portrays Canadian (Header 1) data for one year, 1978, (Header 2), for total imports and for imports for all one digit levels of the Standard International Trade Classification System (printed across the top of the page).

Canada's top seven major suppliers are ranked in descending order of importance and are printed across the page, under the appropriate SITC description column. In this example, two options were selected.

Options

First Percentage Line - Percent SITC Total

In the year 1978, Canada imported \$1,557,196,000 US of SITC commodity - "Crude Materials, Inedible, Except Fuels", from the U.S.A. This amount accounted for 4.45% of Canada's total imports of \$34,980,256,000 US from the U.S.A. and ranked the U.S.A. as the top supplier of Canadian imports of "Crude Materials, Inedible, Except Fuels".

Second Percentage Line - Percent Partner Country Total

In the year 1978, Canada's total imports from the world of "Crude Materials, Inedible, Except Fuels" totalled \$2,207,297,000 US. The U.S. share of that amount was 70.55%.

These same calculations are performed for all partner/SITC combinations appearing in the report.

YEAR 1977
S.I.T.C. REVISION 1 PULP AND WASTE PAPER

PARTNER COUNTRY

REPORTING COUNTRY	WORLD			CANADA		
	VALUE EXP	EXPORT QT	EXP PRICE	VALUE EXP	EXPORT QT	EXP PRICE
CANADA	2,045,884 100.00	6,242,992 100.00	0.33 100.00			
USA	1,053,131 100.00	3,856,949 100.00	0.27 100.00	68,753 5.58	409,890 10.63	0.14 52.50
JAPAN	49,580 100.00	222,229 100.00	0.22 100.00	599 1.21	2,000 0.90	0.30 134.24
TURKEY	0	0	0	0	0	0
BELG-LUX	65,025 100.00	420,131 100.00	0.16 100.00	0 0.00	0 0.00	0 0.00
DENMARK	17,816 100.00	141,800 100.00	0.13 100.00	0 0.00	0 0.00	0 0.00
FRANCE	51,770 100.00	477,582 100.00	0.19 100.00	7 0.01	8 0.00	0.88 455.36
GER F RP	73,003 100.00	499,245 100.00	0.15 100.00	8 0.01	1 0.00	8 5,470.95
IRELAND	4,275 100.00	39,782 100.00	0.11 100.00	0 0.00	0 0.00	0 0.00
ITALY	824 100.00	4,144 100.00	0.20 100.00	0 0.00	0 0.00	0 0.00
NETHERLANDS	26,950 100.00	229,140 100.00	0.12 100.00	0 0.00	0 0.00	0 0.00
UK	14,813 100.00	64,105 100.00	0.23 100.00	9 0.06	40 0.06	0.22 97.37
AUSTRIA	49,158 100.00	159,523 100.00	0.31 100.00	0 0.00	0 0.00	0 0.00
FINLAND	392,427 100.00	0	0	812 0.21	0	0
ICELAND	32 100.00	709 100.00	0.05 100.00			
NORWAY	170,632 100.00	0	0	0 0.00	0	0

Example VIII

This example reports information for the year 1977 (Header 1) and for SITC commodity "Pulp and Waste Paper". It displays the value exported and export unit price for sixteen reporting countries (printed down the side of the page) and two partner countries (World and Canada).

The export quantity is expressed in metric tons. The export price is calculated by dividing the export value figure by the corresponding export quantity figure, for each reporting/partner country combination appearing in the report.

Only one option was selected.

Option Percent Partner Country Total

In the year 1977, the U.S.A. exported \$58,753,000 US of commodity "Pulp and Waste Paper" to Canada. This amount accounted for 5.58% of the United States' total exports of "Pulp and Waste Paper" to the World (\$1,053,111,000 US).

This same percentage calculation is performed for all reporting/partner country combinations appearing in the report.

YEAR REPORTING COUNTRY	1979 CANADA		PARTNER COUNTRY					
S.I.T.C. REVISION 2	WORLD	U S AMER		JAPAN		GRMNY FR		
	VALUE IMP	VALUE EXP	VALUE IMP	VALUE EXP	VALUE IMP	VALUE EXP	VALUE IMP	VALUE EXP
TOTAL ALL COMMODITIE	53,528,736 100.00	55,949,104 100.00	38,230,800 72.54	38,056,016 68.02	1,842,133 3.44	3,476,200 6.21	1,323,543 2.47	1,181,542 2.11
FOOD AND LIVE ANIMAL	3,304,036 100.00	4,929,833 100.00	1,802,420 54.55	1,260,155 25.56	38,488 1.16	787,745 15.98	23,840 0.72	100,440 2.04
BEVERAGES AND TOBACC	263,130 100.00	444,681 100.00	37,146 14.12	330,570 74.34	446 0.17	1,837 0.41	19,753 7.51	10,904 2.45
CRUDE MATERIALS,INED	2,682,809 100.00	11,646,008 100.00	1,978,094 73.73	5,817,718 49.55	17,647 0.66	1,799,195 15.45	28,414 1.06	577,081 4.96
MINERAL FUELS,LUBRIC	4,897,568 100.00	7,515,017 100.00	1,893,737 38.66	6,386,263 84.98	61 0.00	526,956 7.01	1,048 0.02	37,027 0.49
ANIMAL AND VEGETABLE	116,922 100.00	174,669 100.00	63,063 53.93	10,415 5.96	281 0.24	20,747 11.88	245 0.21	2,768 1.58
CHEMICALS AND RELATE	3,076,580 100.00	2,856,657 100.00	2,354,684 76.54	1,846,778 63.76	49,511 1.61	84,647 2.92	146,809 4.77	46,525 1.61
MANUFACTURED GOODS C	6,893,352 100.00	9,643,691 100.00	4,344,278 62.98	7,141,544 74.05	452,450 6.56	162,177 1.68	208,707 3.03	129,667 1.34
MACHINERY AND TRANSP	25,954,000 100.00	16,396,752 100.00	22,386,208 86.12	13,697,264 83.54	1,046,906 4.03	47,282 0.29	672,459 2.59	85,265 0.52
MISCELLANEOUS MANUFA	4,697,663 100.00	1,256,282 100.00	2,694,730 57.36	863,172 66.59	222,748 4.74	24,539 1.89	91,242 1.94	60,702 4.68
COMMODITIES AND TRAN	1,597,260 100.00	1,005,516 100.00	1,276,438 79.91	702,138 69.83	13,594 0.85	21,075 2.10	131,028 8.20	131,166 13.04


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Example IX

This example depicts one of several possible versions of a market share report. It shows the percent share of Canada's total imports and total exports of commodities classified at the one digit level of the SITC, accounted for by the U.S., Japan, and West Germany during 1979.

For instance, the share of West Germany in Canada's total imports of "Manufactured Goods" was 3.03 percent, while its share in our imports of "Beverages and Tobacco" stood at 7.51 percent. This compares with U.S. share of 62.98 percent and 14.12 percent, respectively for the same two commodity groups.

With respect to Canadian exports, it is seen that Japan's share of our exports of "Crude Materials excluding Fuels" was 49.95 percent while that of U.S. was 73.73 percent.

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