THE INTEGRATION OF THE GULF CO-OPERATION COUNCIL (GCC): PROBLEMS AND PROSPECTS, VOLUME II

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TECHNICAL APPENDIX

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INTRODUCTION

This introduction to the Technical Appendix presents an overview of the structure and outlay of the appendix. It is divided into ten sections that have all been referred to in the main body of the thesis. *Section one* consists of the Unified Economic Agreement of 11 November 1982, while *section two* incorporates forty five statistical tables which have been employed in constructing chapter four. The *third section* includes two tables on education and literacy used in chapter five of the thesis. A review of the similarity matrix technique and twenty seven matrices on GCC trade with the World, Developed and Developing Countries are observed in *sections four to seven* along with an United Nations photocopy indicating the dramatic change in Oman's 1981-1982 exports.

A list of SITC Revisions indicating the differences in Revision 1 and Revision 2 is provided in *section eight*. The countries reporting the data that has been employed in the construction of the matrices have reported them in either Revision 1 or Revision 2. With the use of the list of Revisions provided by the United Nations, the entire bloc of data for 1-digit, 2-digit, 3-digit, and 4-digit SITC have been converted to Revision 2, so as to compare like product with like product.

Finally, though numerous programmes have been involved in analysing the data, two major SPSS (Statistical Package for Social Scientists) programmes are included in *section nine* and a sample Fortran programme in *section ten*. These programmes have been included in the appendix to indicate the instruments engaged in constructing the matrices. Programme one has been used to convert the latest SITC data obtained from the UN Statistical Office in Geneva on seven variables - Oman's imports in 1987, Oman's exports in 1987, Saudi Arabia's imports in 1987,

Kuwait's imports in 1984, Kuwait's exports in 1984, Bahrain's imports in 1982, and Bahrain's exports in 1984. The data was reported in DATABASE, (DBase III), and had to be converted to SPSS portable files before being incorporated into the main body of the data with SPSS programme one. SPSS programme two calculates percentages for all SITC categories of the data, first by adding them together, and then computing a percentage from the total. It then computes minimum values of the SITC categories for all the 22 variables. These values result in 484 similarity values which are tabulated by the Fortran programme in *section ten* into a 22 x 22 matrix.

THE UNIFIED ECONOMIC AGREEMENT OF THE GCC

CHAPTER ONE

TRADE EXCHANGE

ARTICLE I

a. The Member States shall permit the importation and exportation of agricultural, animal, industrial and natural resource products that are of national origin. Also, they shall permit exportation thereof to other Member States

b. All agricultural, animal, industrial and natural resource products that are from Member States shall receive the same treatment as national products

ARTICLE 2

1. All agricultural, animal, industrial and natural resource products that are of national origin shall be exempted from reciprocal charges

2. Fees charged for specific services such as demurrage, storage transportation, freight or unloading, shall not be considered as customs duties when they are levied on domestic products

ARTICLE 3

1. For products of national origin to qualify as national manufactured products, the value added ensuing from their production in Member States shall not be less than 40% of their final value as at the termination of the production phase. In addition Member States citizen's share in the ownership of the producing plant shall not be less than 51%

2. Every item enjoying exemption hereby shall be accompanied by a certificate of origin duly authenticated by the appropriate government agency concerned

ARTICLE 4

1. Member States shall establish uniform minimum Customs tariff applicable to the products of countries other than GCC Member States

2. One of the objectives of the uniform Customs tariff shall be the protection of national products from foreign competition

3. The uniform Customs tariff shall be implemented gradually within five years from the date on which this agreement becomes effective. Arrangements for its gradual implementation shall be agreed upon within one year from the said date.

ARTICLE 5

Member States shall grant all facilities for the transit of any Member state's goods to other Member States, exempting them from all duties and taxes whatever, without prejudice to the provisions of Paragraph 2 of Article 2.

ARTICLE 6

Transit shall be denied to any goods that are barred from entry into the territory of a Member State by its local regulation. Lists of such goods shall be exchanged between the Customs authorities of the Member States.

ARTICLE 7

Member States shall coordinate their commercial policies and relations with other states and regional economic groupings and blocs with a view to creating balanced trade relations and equitable circumstances and terms of trade therewith.
To achieve this goal, the Member States shall make the following arrangements:
1. Coordination of import/export policies and regulations.
2. Coordination of policies for building up strategic food stocks.
3. Conclusion of collective economic agreements in cases where joint benefits to Member states would be realised.
4. Taking of action for the creation of collective negotiating power to strengthen their negotiating position vis-a-vis foreign parties in the field of importation of basic needs and exportation of major products.

CHAPTER TWO

THE MOVEMENT OF CAPITAL AND INDIVIDUALS AND THE EXERCISE OF ECONOMIC ACTIVITIES

ARTICLE 8

The Member States shall agree on executive principles to ensure that each Member State shall grant the citizens of all other Member States the same treatment as is granted to its own citizens without any discrimination of differentiation in the following fields:

1. Freedom of movement, work and residence.
2. Right of ownership, inheritance and bequest.
3. Freedom of exercising economic activity.
4. Free movement of capital.

ARTICLE 9

The Member States shall encourage their respective private sectors to establish joint ventures in order to link their citizens' economic interests in various spheres of activity.

CHAPTER THREE

COORDINATION OF DEVELOPMENT

ARTICLE 10

The Member States shall endeavour to achieve the coordination and harmonisation of their respective development plans with a view to achieving integration in economic affairs.

ARTICLE 11

1. The Member States shall endeavour to coordinate their policies with regard to all aspects of the oil industry including extraction, refining, marketing, processing, pricing, the exploitation of natural gas, and development of energy sources.
2. The Member States shall endeavour to formulate united oil policies and adopt common positions vis-a-vis the outside world, and in international and specialised organisations.

ARTICLE 12

To achieve the objectives specified in this agreement, the Member States shall
1. Coordinate industrial activities, formulate policies and mechanisms which will lead to industrial development and the diversification of their products on an integrated basis.
2. Standardise their industrial legislation and regulations and guide their local production units to meet their needs.
3. Allocate industries between Member States according to relative advantages and economic feasibility, and encourage the establishment of basic as well an ancillary industries.

ARTICLE 13

Within the framework of their coordinating activities, the Member States shall pay special attention to the establishment of joint ventures in the fields of industry, agriculture, and services, and shall support them with public, private or mixed capital in order to achieve economic integration, productive interface, and common development on sound economic bases.

CHAPTER FOUR

TECHNICAL COOPERATION

ARTICLE 14

The member states shall collaborate in finding spheres for common technical cooperation aimed at building a genuine local base founded on encouragement and support of research and applied sciences and technology as well as adapting imported technology to meet the needs of the region and to achieve the objectives of progress and development.

ARTICLE 15

Member States shall establish procedures, make arrangement and lay down terms for the transfer of technology, selecting the most suitable or introducing such changes thereto as would serve their various needs. Member States shall also, whenever feasible, conclude uniform agreements with foreign governments and scientific or commercial organisations to achieve these objectives.

ARTICLE 16

Member States shall formulate policies and implement coordinated programs for technical, vocational and professional training and qualification at all levels and stages. They shall also develop educational curicula at all levels to link education and technology with the development needs of the Member States.

ARTICLE 17

Member States shall co ordinate their manpower policies and shall formulate uniform and standardised criteria and classifications for the various categories of occupations and crafts in different sectors in order to avoid harmful competition among themselves and to optimise the utilisation of available human resources.

CHAPTER FIVE

TRANSPORT AND COMMUNICATIONS

ARTICLE 18

Member States shall accord passenger and cargo transportation belonging to citizens to the other Member States, when transiting or entering its territory, the same treatment they accord to the means of passenger and cargo transportation belonging to their own citizens, including exemption from all duties and taxes, whatsoever. However, local means of transportation are excluded.

ARTICLE 19

1. Member States shall cooperate in the fields of land and sea transportation, and communications. They shall also coordinate and establish infrastructure projects such as seaports, airports, water and power stations and roads, with a view to realising joint economic development and the linking of their economic activities with each other.
2. The contracting states shall coordinate aviation and air transport policies among them and promote all areas of joint action at various levels

ARTICLE 20

Member States shall allow steamers, ships and boats and their cargoes, belonging to any member state freely to use the various port facilities and grant them the same treatment and privileges granted to their own in docking or calling at the ports as concerns fees, pilotage and docking services, freight, loading and unloading, maintenance, repair, storage of goods and other similar services.

CHAPTER SIX

FINANCIAL AND MINETARY COOPERATION

ARTICLE 21

Member States shall seek to unify investment rules and regulations in order to achieve a joint investment policy aimed at directing their domestic and foreign investments towards serving their interest, and realising their peoples' aspirations for development and progress.

ARTICLE 22

Member States shall seek to coordinate their financial, monetary and banking policies and enhance cooperation between monetary agencies and central banks, including the endeavour to establish a joint currency in order to further their economic desires.

ARTICLE 23

Member States shall seek to coordinate their external policies in the sphere of international and regional development aid.

CHAPTER SEVEN

CLOSING PROVISIONS

ARTICLE 24

In the execution of the Agreement and determination of the procedures resulting therefrom, consideration shall be given to differences in the levels of development as between Member States and the local development priorities of each. Any Member States may be temporarily exempted from applying such provisions of this Agreement as may be necessitated by temporary local situations in that state or specific circumstances face by it. Such exemption shall be for a specified period and shall be decided by the Supreme Council of the Cooperation Council of the Arab States of the Gulf.

ARTICLE 25

No Member State shall grant any non-member state any preferential privilege exceeding that granted herein.

ARTICLE 26

a. This agreement shall enter into force four months after its approved by the Supreme Council.
b. This agreement may be amended by consent of the Supreme Council.

ARTICLE 27

In case of conflict with local laws and regulations of Member States, execution of the provisions of this Agreement shall prevail.

ARTICLE 28

Provisions herein shall supersede any similar provisions contained in bilateral agreements. Drawn up at Riyadh on 15 Muharram 1402, corresponding to 11 November 1982.

TABLE 4.1
OIL: PROVED RESERVES AT END 1988

COUNTRY	THOUSAND MILLION TONNES	THOUSAND MILLION BARRELS	SHARE OF TOTAL %	R/P RATIO
UNITED STATES OF AMERICA	4.4	34.6	3.8	9.5
TOTAL WESTERN EUROPE	2.4	17.7	1.9	11.8
ABU DHABI	12.1	92.2	10.1	*
DUBAI	0.5	4	0.4	28
KUWAIT	12.7	91.9	10.3	*
OMAN	0.6	4.1	0.4	18.4
SAUDI ARABIA	23.1	170	18.6	89.9
QATAR	0.4	3.2	0.3	24.1
U.S.S.R	8	58.5	6.4	12.8
IRAN	12.7	92.9	10.1	*
IRAQ	13.4	100	10.9	*

R/P (RESERVES /PRODUCTION RATIO) If the reserves remaining at the end of any year are divided by the production in that year, the result is the length of time that those remaining reserves would last if production were to continue at the then current level.

* SIGNIFIES A CAPACITY OF OVER 100 YEARS

SOURCE : *BP STATISTICAL REVIEW OF WORLD ENERGY*, JULY 1989.

TABLE 4.2

OIL : PRODUCTION IN THOUSAND BARRELS DAILY.

YEAR	USA	TOTAL W. EUROPE	ABU DHABI	DUBAI	IRAN	IRAQ	KUWAIT	SAUDI ARABIA	QATAR	OMAN	USSR
1977	9865	1330	1665	320	5705	2350	1835	9235	445	340	11055
1978	10275	1735	1450	360	5275	2560	1945	8315	485	315	11595
1979	10135	2295	1465	355	3175	3475	2270	9555	510	295	11870
1980	10170	2475	1345	350	1480	2645	1430	9990	460	285	12215
1981	10180	2635	1135	360	1325	895	965	9985	425	325	12370
1982	10200	3020	885	360	2410	1010	705	6695	340	325	12430
1983	10245	3450	830	345	2465	1105	900	5225	310	390	12520
1984	10505	3765	825	375	2195	1225	985	4760	425	420	12450
1985	10545	3960	890	390	2215	1440	920	3565	340	505	12150
1986	10230	4075	1090	390	1905	1745	1250	5150	355	560	12560
1987	9945	4090	1245	405	2310	2090	1075	4360	340	580	12745
1988	9750	4050	1330	400	2275	2600	1340	5255	360	605	12705
1988 SHARE OF TOTAL (%)	15.3	6.5	2	0.6	3.7	4.2	2.2	8.5	0.6	1	20.6

SOURCE: *BP STATISTISTICAL REVIEW OF WORLD ENERGY*, JULY 1989.

TABLE 4.3

OIL : CONSUMPTION IN THOUSAND BARRELS DAILY

YEAR	USA	TOTAL WESTERN EUROPE	JAPAN	AFRICA	S.E ASIA	LAT.AMER.	MID. EAST	SOUTH ASIA	USSR
1968	13085	10095	2850	735	830	2325	795	455	4515
1969	13815	11300	3390	795	880	2510	920	535	4815
1970	14350	12510	4000	855	1005	2645	965	540	5310
1971	14845	13075	4435	900	1110	2820	1055	565	5655
1972	15990	13925	4735	920	1255	3060	1115	585	6115
1973	16870	14905	5460	1010	1430	3355	1210	635	6595
1974	16150	13905	5270	1035	1475	3495	1320	600	7280
1975	15875	13240	5020	1050	1490	3520	1320	610	7520
1980	16460	13630	4935	1450	2280	4400	2020	825	8975
1981	15550	12785	4695	1525	2325	4435	2130	890	9085
1982	14765	12190	4395	1610	2250	4540	2190	935	9030
1983	14745	11940	4390	1630	2260	4450	2425	950	8905
1984	15175	12050	4565	1630	2265	4420	2545	1030	8890
1985	15170	11865	4380	1700	2225	4425	2680	1160	8885
1986	15670	12340	4435	1695	2395	4530	2660	1210	8930
1987	15955	12345	4435	1775	2545	4740	2705	1260	8920
1988	16420	12480	4760	1795	2890	4825	2815	1370	8890
1988 SHARE OF TOTAL (%)	26	19.5	7.3	2.8	4.6	7.5	4.5	2.2	14.5

LAT. AMERICA= Latin America
MID. EAST= Middle East
S.E. ASIA= South East Asia

SOURCE: *BP STATISTICAL REVIEW OF WORLD ENERGY*, JULY 1989.

TABLE 4.4

NATURAL GAS: PROVED RESERVED END 1988

COUNTRY	TRILLION CUBIC FEET	TRILLION CUBIC METRES	SHARE OF TOTAL %
TOTAL NORTH AMERICA	282.3	8	7.1
TOTAL LATIN AMERICA	236	6.7	6.1
TOTAL WESTERN EUROPE	198.2	5.7	5
ABU DHABI	183.5	5.2	4.6
BAHRAIN	6.7	0.2	0.2
IRAN	494.4	14	12.5
IRAQ	95	2.7	2.4
DUBAI	5	0.1	0.1
KUWAIT	42.5	1.2	1.1
QATAR	156.7	4.4	4
SAUDI ARABIA	145.8	4.1	3.7
TOTAL MIDDLE EAST	1182.1	33.4	29.9
TOTAL AFRICA	253.3	7.1	6.5
USSR	1500	42.5	37.9

SOURCE: *BP STATISTICAL REVIEW OF WORLD ENERGY*, JULY 1989.

TABLE 4.5

NATURAL GAS PRODUCTION IN MILLION TONNES OF OIL EQUIVALENT

YEAR	TOTAL NORTH AMERICA	TOTAL LATIN AMERICA	TOTAL WESTERN EUROPE	ABU DHABI	SAUDI ARABIA	TOTAL MIDDLE EAST	TOTAL AFRICA	USSR
1977	561.6	49.1	146.4	2.9	7.2	40.6	12.8	311.7
1978	557.8	53	151.5	4.5	8.5	42.4	18.6	324.3
1979	576.7	57	161.5	5.6	10.5	51.6	32.3	353.6
1980	564.1	60.8	158.2	5.2	13.2	42	26.8	380.2
1981	556.7	65.2	157.8	5.4	22.9	48	29.1	411.8
1982	519.5	69.4	145.9	5.5	9.5	34.5	30.9	451.3
1983	471.6	69.3	147.1	5.6	8.4	36.5	39.9	482.4
1984	508.1	69.6	153.6	5.8	11.7	44.4	40.2	528.4
1985	486.4	68.2	157.5	5.9	12.2	47	45.3	578.7
1986	471.9	74.7	155.7	6.4	13.6	48.7	44.4	617.4
1987	492.5	77.1	161.1	6.8	18.9	59.5	51	653.1
1988	506.4	86	150.4	7.7	22.9	65.3	53.2	693.7
COUNTRY SHARE OF 1988 WORLD TOTAL %	29.1	5	8.6	0.4	1.3	3.7	3.2	39.9

SOURCE : *BP STATISTICAL REVIEW OF WORLD ENERGY*, JULY 1989.

TABLE 4.6

NATURAL GAS : CONSUMPTION IN MILLION TONS OIL EQUIVALENT

YEAR	TOTAL NORTH AMERICA	TOTAL WESTERN EUROPE	JAPAN	MIDDLE EAST	USSR
1977	543.9	168.2	10.9	28.8	271.2
1978	548	172.9	15.8	30.1	289.2
1979	566.5	185.3	20.3	31	307
1980	556.4	181	23.4	34.1	316.4
1981	542.9	178.9	24.2	35.3	335.1
1982	508.1	173.3	24.7	34.2	361.7
1983	482.8	175	25.2	33.8	387.8
1984	514.2	185.6	33.6	40.9	423.2
1985	494.2	191.9	35.9	46.1	463.6
1986	462	194.3	36	48	489.4
1987	478.4	206.6	36.4	51.3	516.5
1988	506.6	199	39.2	54.4	548.9

SOURCE: *BP STATISTICAL REVIEW OF WORLD ENERGY*, JULY 1989.

TABLE 4.7

ESTIMATES IN MID YEAR POPULATION OF THE G.C.C. STATES FROM 1976-85 (POPULATION ESTIMATES IN THOUSANDS)

YEAR	BAHRAIN	KUWAIT	OMAN	QATAR	SAUDI ARABIA	U.A.E.
1976	285	1070	802	182	7639	592
1977	300	1138	842	191	8056	688
1978	315	1211	887	201	8492	789
1979	331	1290	934	212	8934	888
1980	347	1370	984	225	9372	980
1981	354	1432	1035	240	9804	1063
1982	369	1497	1088	257	10231	1137
1983	384	1564	1142	276	10658	1206
1984	400	1636	1193	295	11093	1267
1985	417	1710	1242	300	11542	1327
1986	440	1790	1290	310	12070	1400
1987	460	1870	1330	330	13610	1450
1988	470	1960	1380	330	14020	1500
1989	490	2050	1420	420	14430	1550

SOURCE : COMPILATIONS FROM *UNITED NATIONS DEMOGRAPHIC YEARBOOK 1985*,PUBLISHED IN 1987, *U.N MONTHLY BULLETIN OF STATISTICS*, VOL. XLIII, NO.4, *U.N. MONTHLY BULLETIN OF STATISTICS*, NO.4, APRIL 1989, *U.N. MONTHLY BULLETIN OF STATISTICS*, VOL.XLIII, NO.5, MAY 1989, AND *U.N. MONTHLY BULLETIN OF STATISTICS*, VOL.XLIV, NO.12, DECEMBER 1990

TABLE 4.8

POPULATION, RATE OF INCREASE, BIRTH AND DEATH RATES, SURFACE AREA AND DENSITY FOR THE G.C.C REGIONS.

COUNTRY	POPULATION LATEST CENSUS	BOTH SEXES	MALE	FEMALE	MID-YEAR 1980 (000)	MID-YEAR 1987 (000)	ANNUAL RATE OF INCREASE 1980-87	SURFACE AREA 1987	DENSITY 1987
BAHRAIN	5.4.81	350798	204793	146005	347	430	3	678	633
KUWAIT	4.85	1695128	964576	730552	1370	1873	4.5	17818	105
OMAN					984	1334	4.3	212457	6
QATAR	16.3.86	369079	247846	121233	230	327	5	11000	30
SAUDI ARABIA	14.4.74	7012642			9372	13612	4.3(85)	2149690	6
U.A.E.	15.12.80	1043225	720360	322865	1016	1454	5.1	83600	17

SOURCE : COMPILATIONS FROM *UNITED NATIONS DEMOGRAPHIC YEARBOOK 1985*, PUBLISHED 1987, *UNITED NATIONS DEMOGRAPHIC YEARBOOK 1987*, PUBLISHED 1989.

TABLE 4.9

URBAN AND TOTAL POPULATION.

COUNTRY	YEAR	TOTAL	URBAN	PERCENT
BAHRAIN	5.4.1981	350798	283162	80.7
U.A.E.	15.12.80	1043225	843546	80.9

SOURCE : COMPILATIONS FROM *UNITED NATIONS DEMOGRAPHIC YEARBOOK 1985*, PUBLISHED 1987, *UNITED NATIONS DEMOGRAPHIC YEARBOOK 1987*, PUBLISHED 1989.

TABLE 4.10

POPULATION OF CAPITAL CITIES AND CITIES OF 100000 AND MORE INHABITANTS.

COUNTRY	DATE	CITY	POPULATION OF CITY	URBAN POPULATION
BAHRAIN	5.4.1981	MANAMA	108684	
KUWAIT	20.4.75	KUWAIT CITY	78116	
		HAWALLI	130565	
		SALMIYA	113943	
OMAN	1960	MUSCAT	5080	6208
QATAR	1.7.63	DOHA	45000	
	16.3.86	DOHA	217294	
SAUDI ARABIA	14.9.74	DAMMAN	127844	
		HUFUL	101271	
		JEDDAH	561104	
		MAKKAH	366801	
		MEDINA	198186	
		RIYADH	666840	
		TA'IF	204857	
U.A.E.	12.80	ABU DHABI	242975	
		AL-AIN	101663	
		DUBAI	265702	
		SHARJAH	125149	

SOURCE : COMPILATIONS FROM *UNITED NATIONS DEMOGRAPHIC YEARBOOK 1985*, PUBLISHED 1987, *UNITED NATIONS DEMOGRAPHIC YEARBOOK 1987*, PUBLISHED 1989.

TABLE 4.11

AVERAGE RATES OF GROWTH OF GROSS DOMESTIC PRODUCT AND NET MATERIAL PRODUCT.

REGION	BASE YEAR WEIGHTS AS % OF TOTAL FOR FOR WORLD OR REGION IN 1980	AVERAGE RATES OF GROWTH 1970 /75	1975 /80	1980 /86	RATES OF GROWTH (OVER PRECEEDING YEARS) 1979	1980	1981	1982	1983	1984	1985	1986
WORLD	100	4	3.8	2.7	3.4	2.2	1.8	0.7	2.7	4.4	3.4	3
DEVELOPED MKT.ECONOMIES	68	3.2	3.4	2.5	3.1	1.4	1.6	-0.3	2.7	4.6	3.2	2.7
DEVELOPING MARKET ECONOMIES	18.8	6.2	4.8	1.7	4.8	3.8	1.5	1.4	0.5	2.6	2	2.4
CENTRALLY PLANNED ECONOMIES	13.6	6.7	4.4	5	3.2	2.6	1.6	2.9	5.4	7.4	6	5.2
BAHRAIN	0.8	1.6	7	2.5	2.5	-1.1	1.2	10.2	-0.1	4.2	-2.7	2.3
KUWAIT	6.4	-4.8	1.6	-1.8	14.2	-20.6	-19	-11.1	8.2	5.2	-6.7	9.4
OMAN	1.3	4	3.1	13.7	4.3	6	17	11.5	16.7	16.7	14	2.2
QATAR	1.7	5	3.5	-3	7	7.1	-6.3	-10	-6.9	6.6	-4.1	4.2
SAUDI ARABIA	25.9	14	8.4	-7.7	10.1	8.6	6.2	-2.5	-20.5	-3.9	-8	-8.7
U.A.E.	6.6	63.8	14.4	-4.4	24.9	26.4	2.8	-8.3	-5	4.3	-2.4	-22.1

SOURCE: COMPILATIONS FROM UNITED NATIONS, *NATIONAL ACCOUNTS STATISTICS; ANALYSIS OF MAIN AGGREGATES, 1985*, AND UNITED NATIONS, *NATIONAL ACCOUNTS STATISTICS; ANALYSIS OF MAIN AGGREGATES, 1986*.

TABLE 4.12

AVERAGE RATES OF GROWTH OF GROSS DOMESTIC PRODUCT BY TYPE OF EXPENDITURE AND NET MATERIAL PRODUCT BY USE.

REGION	BASE YEAR WEIGHTS AS A PERCENTAGE OF TOTAL FOR WORLD OR REGION IN 1980	AVERAGE RATES OF GROWTH GDP OR NMP IN 1980	1970	1975	1980	1979	1980	1981	1982	1983	1984	1985	1986
A. GOVERNMENT FINAL CONSUMPTION EXPENDITURE													
MARKET ECONOMIES	100	16.1	3.6	3.1	2.6	3.2	2.5	2.6	2.7	2.2	2.6	3.1	2.8
DEVELOPED MARKET ECONOMIES	82.1	17.1	2.7	2.5	2.6	2.5	2.2	2	1.9	2.4	2.9	3.3	2.9
DEVELOPING MARKET ECONOMIES	17.5	13.1	9.5	6.2	3	6.4	4.1	5.7	6.2	1.1	1.5	2.2	2.2
BAHRAIN	0.5	11.4	4.8	5.2	4.4	1.9	4.2	10.2	18.8	-0.2	-1.3	4.2	-1.9
KUWAIT	3.9	11.2	9.7	8.1	3.9	3.7	6.4	-0.7	14.1	4.9	3.1	3.2	-5.9
OMAN	1.7	24.2	59.3	11.3	11.8	-12.5	20.8	27.8	14.2	9.4	6.8	5.2	19.6
QATAR	1.9	19.6	5.5	6.8	0.9	26.4	8	25.6	-16.4	7.9	9.5	-12.3	3.7
SAUDI ARABIA	28.3	20.1	21.2	23.3	7.1	49	5.9	1	58.3	-0.8	-3.4	-3.9	1.2
U.A.E.	3.9	10.9	23.3	19.1	4.1	19.1	17.5	69.3	-1.3	-10.1	2	7.2	-6.6
B. INDUSTRIAL ACTIVITY													
WORLD	100	33.5	4.3	4.1	3	4.7	0.7	0.1	-0.3	3.1	6.3	4.4	2.7
DEVELOPED MARKET ECONOMIES	61	30.1	3.1	3.7	2.3	3.9	0.2	1	-1.6	3.6	6.9	3.8	1.3
DEVELOPING MARKET ECONOMIES	18.6	33.1	5.5	3.9	0.4	7.3	-2.2	-5.6	-0.2	-1.7	3.8	1.6	3.2
BAHRAIN	0.8	47.9	-0.9	2.8	1.7	-2.8	-6.5	-3.4	-10.5	-1.3	12.9	1.8	13.5
KUWAIT	9.5	70.3	-6.5	-1.5	-1.9	16.5	-31.9	-30.5	-24.1	25.6	7.7	-7.9	19.3
OMAN	1.8	63.6	3.1	-4.3	13	-6.1	-4.4	15	2	19.6	9.4	20	13.6
QATAR	2.6	70.7	5.1	1.2	-12.8	6.6	-12	-13.3	-17.3	-14.3	3.1	-4.1	-39.8
SAUDI ARABIA	36.5	66.9	17	4.8	-15.7	7.7	7.8	4.2	-8.7	-35.8	-8.3	-14.1	-15.7
U.A.E.	9.7	69.4	23.1	13.9	-9.6	37.9	35.2	-1.6	-14.1	-12.9	5.2	-2.9	-36.1

SOURCE: COMPILATIONS FROM UNITED NATIONS, *NATIONAL ACCOUNTS STATISTICS: ANALYSIS OF MAIN AGGREGATES, 1985*, AND UNITED NATIONS, *NATIONAL ACCOUNTS STATISTICS: ANALYSIS OF MAIN AGGREGATES, 1986*.

TABLE 4.13

GROSS DOMESTIC PRODUCT BY KIND OF ACTIVITY, IN CURRENT PRICES.

ACTIVITY	YEAR IN	BAHRAIN	KUWAIT	OMAN	QATAR	SAUDI ARABIA	U.A.E.
		MILLIONS					
		Bahraini Dinars	Kuwaiti Dinars	Omani Rials	Qatari Rials	Saudi Rials	Dirhams
AGRICULTURE	1979	13.3	12	40.3	680	4648	680
HUNTING	1980	14.9	14	52.6	150	5572	827
FISHING	1981	18.2	24	62.1	172	6740	1036
& FORESTRY	1982	18.9	29	66.1	190	8725	1144
	1983	19.2	28	80.6	195	9400	1198
	1984	19.4	35	89	206	11100	1349
	1985	19.9	39	95.8	213	12600	1440
	1986	20.6	52	89.3			1540
MINING &	1979	235.6	4421	719.7	13664	238579	48104
QUARRYING	1980	434	5062	1280.5	19245	342693	70767
	1981	431.2	4121	1476.4	20175	325297	70071
	1982	404.6	2765	1424.7	15001	194659	56280
	1983	343.1	3040	1384.6	10790	144900	46454
	1984	350.3	3403	1449.5	12700		46942
	1985	390.4	2985	1654.1	82800		45016
	1986	226.4	1843	997.2			26453
MANUFACTURING	1979	144.2	567	11.5	856	19295	2534
	1980	184.5	427	15.6	943	25748	4191
	1981	208.5	415	27	1491	22384	8077
	1982	162.9	308	39.6	1391	23972	9436
	1983	155.6	375	67.1	1464	26700	9584
	1984	170.3	300	91.2	1829	27100	9761
	1985	136.8	377	112.1	1770	26200	9255
	1986	169.6	555	178.3			8405
ELECTRICITY	1979	17.2	26	11.1	85	271	985
GAS &	1980	21.6	-74	16	64	399	1297
WATER	1981	23.6	-167	18.7	83	-429	1547
	1982	23.7	-231	21.3	89	-850	1851
	1983	27.5	-221	24	133	-1000	1746
	1984	33.8	-178	32.7	165	-700	2076
	1985	36.3	-151	36.8	191	-800	2143
	1986	49.9	-94	40.3			2308
CONSTRUCTION	1979	125.1	219	86.1	1357	43108	9338
	1980	76.2	278	117.8	1556	50348	9834
	1981	98.7	263	144.9	1632	58181	10475
	1982	119.9	262	169.8	1829	54903	10168
	1983	165.6	274	187.4	1395	50200	10520
	1984	161.7	272	226.9	1411	41600	9860
	1985	128.8	198	242.2	1313	34600	8882
	1986	98.3	156	22.38			8500
WHOLESALE	1979	74.5	434	137.1	1660	17760	6850
& RETAIL	1980	111.2	596	188.3	1293	21984	9094
TRADE	1981	110.3	664	251.3	1858	25064	10849
RESTERAUNTS	1982	157.9	768	299.5	1775	28088	10913
& HOTELS	1983	133.2	546	315.7	1587	28400	9701
	1984	104	574	369.1	1506	27500	9154
	1985	85.6	549	428	1186	24200	8715
	1986	78.7	514	383.2			8820
TRANSPORT	1979	81.2	115	25.5	415	15749	3420
STORAGE &	1980	99.3	181	38.3	399	17123	3731
COMMUNICATION	1981	122	215	53.8	409	19871	4950
	1982	146.5	291	64.9	458	21489	5465
	1983	180	275	72.9	450	24200	4780
	1984	181.1	265	84.5	480	23500	4420
	1985	164.7	240	99.6	150	20500	4188

	1986	147.7	250	102.2			4138
FINANCE	1979	143.6	429	123.1	1523	18815	4422
INSURANCE	1980	198	509	162.8	1705	22325	6129
REAL ESTATE	1981	288.1	578	206.6	2022	25862	9132
& BUSINESS	1982	376.3	1022	231.2	2308	30183	11375
SERVICES	1983	382.1	736	250.1	2030	31200	12107
	1984	386.2	587	275.9	1919	28400	10617
	1985	305.4	493	295.9	1899	23300	10330
	1986	278.6	470	286.3			8707
COMMUNITY	1979	29.5	51	9.6	126	5261	740
SOCIAL	1980	33.2	80	13	126	5504	814
& PERSONAL	1981	38.2	92	16.9	176	6813	1174
SERVICE	1982	37.2	98	20.7	242	8408	1380
	1983	41.4	101	25.4	227	8400	1556
	1984	45	104	31.6	222	9000	1602
	1985	51.8	104	36	201	8600	1645
	1986	49.9	101	38.5		1758	
TOTAL	1979	864.2	6268	1164	19808	363486	77073
INDUSTRIES	1980	1172.7	7100	1884.9	25483	491696	106684
	1981	1338.7	6205	2257.7	28018	489783	117311
	1982	1447.9	5312	2337.8	23283	369577	108012
	1983	1447.8	5154	2407.8	18272	324400	97646
	1984	1451.7	5362	2650.4		380200	95781
	1985	1319.8	4834	3000.7		232000	61614
	1986	1119.6	3847	2336.1			70629
PRODUCERS							
OF GOVT.	1979	107.5	506	137.9	2143	23384	4700
SERVICES	1980	128.7	558	194.6	3367	29905	5989
	1981	149	683	260.5	3865	36361	8910
	1982	178	794	305	4727	46585	9632
	1983	197	883	360	5553	47600	9847
	1984	231.1	924	423.9	6189	51400	10356
	1985	243.4	996	477.9	5748	55200	11001
	1986	250.8	1063	495.8			10957
OTHER	1979		17		83		148
PRODUCERS	1980		22		100		200
	1981		20		102		234
	1982		23		104		253
	1983		24		105		298
	1984		31		105		335
	1985		28				364
	1986		29				368
SUBTOTAL	1979	971.7	6791	1301.9	22034	386870	81921
	1980	1301.4	7680	2079.5	28950	521601	112873
	1981	1487.7	6908	2518.2	31985	526144	126455
	1982	1625.9	6129	2642.8	28114	416162	117897
	1983	1644.8	6061	2767.8	23930	372000	107791
	1984	1682.8	6317	3074.2		331600	106472
	1985	1563.2	5858	3478.4		287200	102979
	1986	1370	4939	2831.9			81954
LESS	1979			19	321	3279	1124
INPUTED	1980			24.6	406	3607	1403
BANK	1981			39	561	3968	2401
SERVICE	1982			43.9	569	4364	2243
CHARGE	1983			49.6	492	4400	2287
	1984			59.2	543	4600	1968
	1985			63.2	484	4300	1025
	1986			71.2			1292
PLUS	1979		49	7	70	2217	
IMPORT	1980		61	8.6	87	2595	
DUTIES	1981		78	11.3	103	3400	
	1982		83	14.7	107	3600	
	1983		73	21.7	104	3900	
	1984		64	31.7	118	3800	
	1985		60	41.1	129		
	1986		59	37			

EQUALS	1979	1002.4	6840	1289.9	21783	385807	79972
G.D.P.	1980	1344.1	7741	2063.5	28631	520589	109833
	1981	1541.5	6986	2490.5	31527	524718	121100
	1982	1686.3	6212	2613.6	27652	415200	112433
	1983	1711	6134	2739.9	23542	371200	102909
	1984	1734	6381	3046.7		330900	101843
	1985	1602.9	5918	3455.9		286700	99416
	1986	1380	4998	2797.7			78344

SOURCE: COMPILATIONS FROM UNITED NATIONS, *NATIONAL ACCOUNTS STATISTICS; MAIN AGGREGATES AND DETAILED TABLES, 1985*, PART II, AND *UNITED NATIONS, NATIONAL ACCOUNTS STATISTICS; MAIN AGGREGATES AND DETAILED TABLES*, PART II, 1986.

TABLE 4.14
INTERNATIONAL RESERVES OF THE G.C.C. COUNTRIES (INCLUDING GOLD)
MILLIONS OF U.S. DOLLARS

COUNTRY	YEAR												
	1975	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989
S.D.R.'S													
BAHRAIN	0	0	3	2	6	15	13	13	15	17	21	20	21
KUWAIT	0	0	0	0	41	69	37	75	115	157	211	111	129
OMAN	1	1	4	6	6	9	12	9	12	14	10	12	14
QATAR	0	0	5	3	10	15	9	16	21	26	35	36	38
SAUDI ARABIA	0	0	196	271	248	638	510	574	581	411	526	532	614
U.A.E.	0	0	20	10	34	56	64	65	75	94	113	111	113
POSITION IN IMF													
BAHRAIN	11	8	8	11	10	14	22	23	27	32	39	37	39
KUWAIT	671	767	513	524	477	509	729	702	702	631	536	278	208
OMAN	29	18	17	19	19	23	32	32	35	39	46	39	36
QATAR	15	19	18	23	21	21	39	38	39	38	39	28	26
SAUDI ARABI	1838	2470	1699	2418	3990	5098	9321	9986	-	-	-	8801	4847
U.A.E.	134	93	82	119	172	222	225	218	222	221	226	182	182
FOREIGN EXCHANGE													
BAHRAIN	278	486	603	940	1528	1506	1391	1267	1618	1440	1089	1194	990
KUWAIT	820	1734	2357	3405	3549	5336	4425	3813	4654	4713	3394	1228	2765
OMAN	132	235	395	556	719	841	719	858	1043	915	1347	1004	1304
QATAR	81	192	265	317	335	350	336	327	386	509	544	411	470
SAUDI ARABIA (Billion dollars)	21.3	16.7	17.3	20.7	27.9	23.8	17.4	14.1	13.7	71.0	10.7	11.2	11.2
U.A.E.	854	718	1330	1886	2996	1938	1783	2004	2909	3055	4387	4141	4162
TOTAL (Excluding Gold)													
BAHRAIN	290	493	614	953	1544	1535	1426	1302	1660	1489	1149	1252	1050
KUWAIT	1492	2500	2870	3929	4068	5913	5192	4590	5471	5501	4142	1617	3102
OMAN	161	254	416	581	744	872	763	900	1090	968	1402	1054	1354
QATAR	97	211	288	343	366	387	384	380	446	572	618	475	533
SAUDI ARABIA (Billion Dollars)	23.1	19.2	19.2	23.4	32.2	29.5	27.2	24.7	25.0	18.3	22.6	20.5	16.7
U.A.E.	988	812	1432	2015	3202	2216	2072	2287	3204	3370	4725	4434	4457
GOLD (Million of Fine Troy Ouncess)													
BAHRAIN	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15
KUWAIT	3.99	2.52	2.54	2.54	2.54	2.54	2.54	2.54	2.54	2.54	2.54	2.54	2.54
OMAN	0.03	0.19	0.19	0.21	0.27	0.28	0.29	0.29	0.29	0.29	0.29	0.29	0.29
QATAR	0.19	0.25	0.27	0.47	0.71	0.9	1.07	1.21	1.08	0.97	0.83	0.88	0.9
SAUDI ARABIA	3.08	4.54	4.57	4.57	4.57	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6
U.A.E.	0	0.58	0.58	0.58	0.68	0.82	0.82	0.82	0.82	0.82	0.82	0.82	0.8

SOURCE : COMPILATIONS FROM THE *U.N. STATISTICAL YEARBOOK 1985/86, U.N. MONTHLY BULLETIN OF STATISTICS* VOL. XLIII, NO.4, APRIL 1989, AND *U.N. MONTHLY BULLETIN OF STATISTICS* VOL.XLIII, NO.5, MAY 1989. AND *U.N. MONTHLY BULLETIN OF STATISTICS*, VOL.XLIV, NO.12 DECEMBER 1990.

TABLE 4.15

TOTAL IMPORTS AND EXPORTS OF G.C.C COUNTRIES. VALUE IN MILLION U.S. DOLLARS

COUNTRY	1970	1973	1975	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989
IMPORTS C.I.F.																
BAHRAIN	247	533	1158	2029	2046	2329	3320	3954	3520	3262	3479	3107	2405	2714	2593	2866
KUWAIT	625	1052	2388	4846	4598	5204	6531	6969	8283	7375	6901	6115	5686	5496	5565	6303
OMAN	18	117	765	875	947	1246	1732	2288	2682	2492	2748	3153	2384	1823	2202	2255
QATAR	64	197	410	1225	1185	1425	1447	1518	1945	1456	1162	1139	1099	1161	1267	
SAUDI ARABIA (In Billion Dollars)	0.71	1.9	4.2	24.6	20.4	24.4	30.2	35.2	40.6	39.2	33.6	23.6	19.1	20.1	21.7	21.1
U.A.E.	267	823	2669	5048	5368	6960	8752	9646	9419	8356	7043	6791	5838	8055	8521	10003
EXPORTS F.O.B.																
BAHRAIN	274	407	2247	1845	1893	2337	3434	4177	3695	3119	3204	2897	2199	2430	2411	2689
KUWAIT (In Billion Dollars)	1.9	3.8	9.1	9.7	10.4	18.4	19.8	16.2	10.8	11.5	12.2	10.1	7.2	8.4	8.1	11.4
OMAN	197	330	1416	1585	1598	2280	3748	4696	4421	4248	4422	4972	2842	3776	2625	3933
QATAR	236	710	1809	2012	2320	3896	5711	5844	4507	3297	4513	3541				
SAUDI ARABIA (In Billion Dollars)	2.3	9.0	29.6	43.4	40.7	63.4	109	120	79.1	45.8	36.8	27.4	20	22.5	23.7	28.3
U.A.E. (In Billion Dollars)	0.5	1.8	6.9	9.77	9.14	13.5	20.6	20.2	17.2	14.5	13.8	13.4	15.8			

SOURCE : COMPILATIONS FROM THE *U.N. STATISTICAL YEARBOOK 1985/86*, *U.N. MONTHLY BULLETIN OF STATISTICS*, VOL XLIII, NO.4, APRIL 1989, *THE U.N MONTHLY BULLETIN OF STATISTICS*, VOL. XLIII, NO.5, MAY 1989 AND THE *U.N. MONTHLY BULLETIN OF STATISTICS*, VOL.XLIV, NO.12, DECEMBER 1990.

TABLE 4.16

EXPORTS BY PERCENT OF G.C.C STATES BY ECONOMIC CATEGORY AND INDUSTRIAL ORIGIN

COUNTRY	TYPE	1980	1981	1982	1983	1984	1985	1986
BAHRAIN	1		0.7	0.1				
	2	15.7		17.8				
	3	84.3	99.3	82.2				
	3.1	0.6	1.5	0.2				
	3.5	78.2	9.3	71.9				
	3.7	3	49.7	6.7				
	3.8	2.3	34.3	2.7				
KUWAIT	1	0.2	0.3	0.5	0.4	0.4		
	2	72.4	66.8	41.9	49.9	55		
	3	27.4	32.9	57.7	49.7	44.5		
	3.5	21.4	22	42.6	39.2	36.8		
	3.8	3.6	6.3	8.5	5.8	4.7		
OMAN	1	0.4	0.4	6.9	8	10.5	13.5	16.3
	2	96.2	94.1	0.4	0.4	0.9	0.8	0.9
	3	3.4	5.4	92.7	91.6	88.6	85.7	82.8
	3.1	0.4	0.5	3.3	3.4	3	4.4	3.4
	3.7			0.2	2	4.8	7.1	8.7
	3.8	2.7	4.1	80.2	73.4	64.1	58.4	56.3
	3.9		0.3	6.5	10.1	13.9	12.2	8.8
SAUDI ARABIA	1			0.1				
	2	96.7	97.2	96				
	3	3.3	2.8	3.9				
	3.1	0.1	0.1	0.1				
	3.5	2.6	2.2	3				
	3.8	0.5	0.5	0.6				

1=AGRICULTURE, 2=MINING AND QUARRING, 3=INDUSTRIAL MANUFACTURING.
3.1=FOOD, BEVERAGES & TOBACCO, 3.5=CHEMICAL INDUSTRIES,
3.7=BASIC METAL INDUSTRIES, 3.8=METAL MANUFACTURING, & 3.9=OTHER MANUFACTURING.

SOURCE: COMPILATIONS FROM UNITED NATIONS, *INTERNATIONAL TRADE STATISTICS YEARBOOK 1986*, PUBLISHED IN 1988, AND UNITED NATIONS, *INTERNATIONAL TRADE STATISTICS YEARBOOK 1987*, PUBLISHED IN 1989.

TABLE 4.17
IMPORTS BY PERCENT OF G.C.C. STATES BY ECONOMIC CATEGORY AND INDUSTRIAL ORIGIN

COUNTRY	TYPE	1980	1981	1982	1983	1984	1985	1986
BAHRAIN	1	6	10.7	5.5				
	2	14.3		33	18.5			
	3	57.3		0.6	51.3			
	4	6.9	18.6	8.4				
	5	6.7	15.4	7.9				
	6	8.7	21.5	8.2				
	7	0.1	0.3	0.2				
KUWAIT	1	13.3	13.3	12.2	12.6	15.6		
	2	26	25.4	24.8	23	26.4		
	3	0.8	0.5	0.6	0.5	0.5		
	4	15.6	18.8	19.8	24.7	18.9		
	5	17.3	19.3	21.2	15.4	16.7		
	6	26.5	22.4	21.1	23.3	21.5		
	7	0.6	0.4	0.4	0.4	0.3		
OMAN	1	13.5	11.7	11.6	13.6	13.8	12.5	15
	2	20.8	22.8	23.1	23.3	24.6	25.3	23
	3	10	11.9	10.1	1.4	1.4	1.4	2.5
	4	14.5	18.6	21.3	18.9	20.8	24	27.8
	5	23	18.6	18.9	24.5	18.5	16.5	12.4
	6	12.3	13.1	11.8	14.7	15.9	17.7	16.3
	7	5.8	3.2	3.1	3.6	5	2.6	2.9
QATAR	1	14.1	12	9.2				
	2	27.7	29.3	26.9				
	3	1.3	1.1	0.7				
	4	27.6	23.4	28.9				
	5	15.6	16.6	19.2				
	6	13.7	17.5	14.9				
	7		0.1	0.2				
SAUDI ARABIA	1	12.2	12.6	11.2				
	2	31.2	29.3	28.3				
	3	0.6	0.7	0.4				
	4	21.4	22.8	23.4				
	5	15.2	15.3	18.1				
	6	19.1	19.1	18.3				
	7	0.4	0.2	0.2				
U.A.E.	1	9.8	9.5	8.7				
	2	28	28	28				
	3	10.2	10.1	5.1				
	4	23.6	22.9	29.6				
	5	9.2	11	9.7				
	6	18.4	17.5	17.8				
	7	0.9	1.1	1.1				

1=FOOD AND BEVERAGES, 2=INDUSTRIAL SUPPLIES, 3=FUELS AND COMBUSTULES, 4=MACHINERY & EQUIPMENT, 5=TRANSPORT, 6=CONSUMER GOODS, AND 7=OTHER GOODS.

SOURCE: COMPILATIONS FROM UNITED NATIONS, *INTERNATIONAL TRADE STATISTICS YEARBOOK 1986, PUBLISHED IN 1988*, AND UNITED NATIONS, *INTERNATIONAL TRADE STATISTICS YEARBOOK 1987*, PUBLISHED IN 1989.

TABLE 4.18

G.C.C. COUNTRY TRADE (IMPORTS) BY PRINCIPAL COUNTRIES OF PRODUCTION AND LAST CONSIGNMENT, INCLUSIVE OF VALUE AS A PERCENTAGE OF WORLD TOTAL VALUE IN THOUSAND U.S. DOLLARS.

COUNTRY	YEAR	WORLD	AFRICA	ASIA	EEC	EFTA	E.EUROPE	USSR	OCEANIA	USA	SAUDI ARABIA	QATAR	KUWAIT	OMAN	U.A.E.	BAHRAIN
BAHRAIN	1981	1637061	5204	661477	503974	25852	1174	530	138314	277934	41527	9231	7784	1606		
	1982	3615363	6691	548780	580357	56575	2770	837	209289	353770	14276	676	4496	654		
Country as	1981		0.3	40.4	30.8	1.6	0.1	0.03	8.4	17	2.54	0.6	0.48	0.01		
% of world	1982		0.2	15.2	16.1	1.6	0.1	0.02	5.8	9.8	0.4	0.02	0.12	0.02		
KUWAIT	1980	6554197	31050	2755831	2158115	201699	104182	15224	166471	949837	24207	21866			13319	20223
-	1981	6969084	36264	2802480	2453054	222606	1024	15385	174175	973933	25791	3974			18778	7106
	1982	8283398	40247	3384923	3001862	247494	92059	11942	246988	1052358	31260	4887			35601	5849
	1983	7374887	42026	3279433	2595867	224661	74627	6825	179106	818933	37340	14699			42714	8551
	1984	6900935	36122	2873180	2510813	213240	81858	6338	229190	651253	44836	34010			62081	8453
Country as	1980		0.5	42	32.9	3.1	1.6	0.2	2.5	14.5	0.37	0.33			0.2	0.31
% of world	1984		0.5	41.6	36.4	3.1	1.2	0.1	3.3	9.4	0.65	0.49			0.9	0.12
OMAN	1981	2288202	23297	1318018	635173	47750	18230		44950	177688	4559	467	19923		364725	170396
-	1982	2682527	27908	1384867	903299	59321	3636		59667	214166	6514	77	23892		374796	173852
	1983	2492331	20408	1232372	906595	60258	1485		57924	192423	1350	315	2084		437224	5889
	1984	2748165	7801	1363669	1011785	78497	56		51578	207643	6297	5694	4253		489123	7559
	1985	3152672	1900	1633415	1158311	88728	530		59709	178978	8235	24592	6522		665165	14136
	1986	2384068	4721	1045369	978289	91185	85		60086	181062	14581	8888	4633		444878	10725
	1987	1827296	2868	901202	662311	54204	1810		58765	122094	20524	3828	7331		382458	14139
Country as	1981		1	57.6	27.8	2.1	0.8		2	7.8	0.2	0.02	0.9		15.9	7.4
% of World	1987		0.2	49.5	36.3	2.9	0.09		3.2	6.7	1.12	0.21	0.4		20.9	0.77
QATAR	1978	1184688	3986	376881	626065	30145	7347	4	14500	118985	3877		11463		15362	4417
-	1979	1424378	7284	447661	762264	35541	3226	56	29047	122529	5510		10364		22494	5033
	1980	1395186	9769	494604	589811	64172	5601	1712	33952	157862	9593		14057		40879	6500
	1981	1517698	5561	541913	611406	57053	4030	666	31667	167943	4340		12029		37329	6050
	1982	1945463	4990	684435	850653	75203	8655	733	41428	175487	9639		8296		48945	4876
Country as	1978		0.3	31.8	52.8	2.5	0.6		1.2	10	0.33		0.97		1.3	0.37
% of world	1982		0.3	35.2	43.7	3.9	0.4		2.1	9	0.5		0.43		2.5	0.25
SAUDI ARABIA	1981	35041508	542360	11548687	12473659	1384136	316258	47389	565484	7553415		76303	142808		94584	159962
	1982	40472584	577436	13051842	14736544	1727823	230438	26187	800406	8519139		73901	155794		103947	171823
	1983	39206116	507930	12912157	14357687	1909010	215116	20244	534228	7740199		78607	150654		151709	122962
	1984	33722878	343272	11763640	12491434	1454468	215129	33271	682726	5866722		69421	134334		163917	62667
	1985	23622406	315340	8573588	8317970	1136469	130932	20376	463178	4011397		62026	142953		168674	116944
Country as	1981		1.5	33	35.6	3.9	0.9	0.1	1.6	21.6		0.22	0.41		0.27	0.46
% of world	1985		1.3	36.3	35.2	4.8	0.6	0.1	2	17		0.26	0.61		0.71	0.5
U.A.E.	1979	6419066	38065	2791283	2457259	167388	46160	2500	74418	778368	5824	16050	94616			406686
-	1980	8097846	37653	3625409	2833937	235008	55656	5448	156798	1018895	17750	50006	43848			429576
	1981	8799650	32121	3988905	2935983	257567	44331	5045	211546	1223045	36263	47828	104564			529824
	1982	8600591	51684	3442113	3265909	314918	28204	2757	218066	1183445	43233	32680	177645			224887
	1983	8356000	54000	3563000	2885000	291000	57000	1000	186000	1032000	67000	30000	143000			294000
Country as	1979		0.6	43.5	38.3	2.6	0.7	0.02	1.2	12.1	0.1	0.25	1.5			6.3
% of world	1983		0.6	42.6	34.5	3.5	0.7	0.01	2.2	12.4	1	0.36	1.7			3.5

SOURCE: COMPILATIONS FROM *UNITED NATIONS, INTERNATIONAL TRADE STATISTICS YEARBOOK 1986*, PUBLISHED IN 1988, AND *INTERNATIONAL TRADE STATISTICS YEARBOOK 1987*, PUBLISHED IN 1989.

TABLE 4.19

G.C.C. COUNTRY TRADE (EXPORTS) BY PRINCIPAL COUNTRIES OF PRODUCTION AND LAST CONSIGNMENT, INCLUSIVE OF VALUE AS A PERCENTAGE OF WORLD TOTAL. VALUE IN THOUSAND U.S DOLLARS

COUNTRY	YEAR	WORLD	AFRICA	ASIA	EEC	EFTA	USSR	OCEANIA	USA	JAPAN	QATAR	KUWAIT	OMAN	BAHRAIN	SAUDI ARABIA	UAE
BAHRAIN	1981	301162		112350	163	13		2740	493	40766	3768	4971	176		6814	4899
-	1982	3582798	330671	2066158	93943	1		89033	17483	256755	74476	125549	168924		115093	432103
Value as	1981			37.3	0.1			0.9	0.03	13.5	0.23	1.7	0.1		2.3	1.6
% of world	1982		9.2	57.7	2.6			2.5	0.5	7.2	2.05	3.5	4.7		3.2	12.1
KUWAIT	1980	20434644	225147	12462348	5310818	368	33	452839	240465	4099352	24626		4027	5138	505344	410373
-	1981	16299872	263729	11540105	2674200	15405	520	430244	66988	3864194	27845		3958	10186	565615	213806
	1982	10861331	243762	7019203	2047229	5238	221	321846	36318	1544229	30073		5389	11171	448236	376728
	1983	11540348	227263	7060059	2742733	26029	6	371751	200689	2095261	21392		7981	15932	393788	194982
	1984	12274648	309876	6634241	2927476	21880	57	370408	313631	2024130	13838		9425	15375	337089	109094
Value as	1980		1.1	61	26			2.2	1.18	20.1	0.12		0.02	0.03	2.5	2
% of world	1984		2.5	54	23.8	0.2		3	2.6	16.5	0.11		0.08	0.13	2.7	0.89
OMAN	1981	4695729	33629	3038460	1169229	825		4223	338168	2276793	2577	6431		1721	54706	139032
-	1982	339485	2447	302032	23735	1192		3716	4366	1236	9515	8108		3165	90959	130062
	1983	349496	1912	301049	31007	1544		10037	2757	3138	6142	6313		2310	113329	126942
	1984	366587	4434	296827	47183	2030		9854	6154	5531	2480	4520		4823	57041	115339
	1985	348108	7135	240705	51375	4109		9833	33474	3602	5111	1581		3938	15977	128704
	1986	290434	10027	208556	46707	2406		11195	8516	12230	3834	4449		4158	14090	116280
Value as	1981		0.7	64.7	24.9	0.01		0.1	7.2	48.5	0.05	0.12		0.04	1.2	3
% of world	1986		3.45	71.8	14.8	0.82		3.8	2.93	4.2	1.3	1.5		1.4	4.85	40.03
QATAR	1978	2367862	8817	915242	1020580	17098		1368	203399	554603		2994		129	18967	1962
-	1979	3598048	50720	1658296	1425789				132173	978772		25991	1223	809	68098	17657
	1980	5684000	173746	2376137	2171307	133954		73302	88495	1462717		25412	513	2166	76270	45065
	1981	5389121	26776	2468603	2325854	28246		81035	9875	1794154		40842	268	215	62292	16811
Value as	1979		1.4	46.1	39.6				3.7	27.2		0.7		0.02	1.9	0.5
% of world	1981		0.5	45.8	43.2	0.5		1.5	0.2	33.3		0.8			1.16	0.31
SAUDI	1981	119913143	2194532	42941371	45708303	3404200		1747893	16061467	20566286		202317		2691360		82711
ARABIA	1982	72124809	1584905	3883753	25668933	1106211		1383693	6182105	18806753		230764		2015654		73309
Value as	1981		1.8	35.8	38.1	2.8		1.5	13.4	17.2		0.17		2.24		0.07
% of world	1982		2	49.1	32.4	1.4		1.7	7.8	23.8		0.32		2.79		0.1
U.A.E.	1979	13652000	208000	4854000	5153000	379000		174000	1443000	3405000	76000	25000	11000	26000	202000	
-	1980	21618000	368000	10540000	6962000	431000		201000	1804000	7697000	100000	38000	108000	35000	232000	
	1981	21238000	53900	11071000	6338000	332000		240000	1458000	7631000	126000	62000	28000	43000	290000	
	1982	16837000	316000	7886000	2288000	165000		294000	667000	5858000	155000	68000	10000	49000	320000	
Value as	1979		1.5	35.6	37.7	2.8		1.3	10.6	24.9	0.06	0.18	0.08	0.2	1.5	
% of world	1982		1.9	46.8	13.6	1		1.7	4	34.8	0.92	0.4	0.06	0.3	1.9	

SOURCE: COMPILATIONS FROM UNITED NATIONS, *INTERNATIONAL TRADE STATISTICS YEARBOOK 1986*, PUBLISHED IN 1988, AND UNITED NATIONS, *INTERNATIONAL TRADE STATISTICS YEARBOOK 1987*, PUBLISHED IN 1989.

TABLE 4.20

GOVERNMENT SECTOR STATISTICS - GOVERNMENT RECEIPTS, DISBURSEMENTS, & PUBLIC DEB MILLIONS OF NATIONAL CURRENCY UNITS, UNLESS OTHERWISE STATED.

COUNTRY	ECONOMIC ACTIVITY	1980	1981	1982	1983	1984
BAHRAIN (dinars)	CURRENT	377.8	465.6	482.4	428.3	477.6
KUWAIT (dinars)	RECEIPTS	6897	6314	4259	4112	4327
OMAN (rials)		784.1	1066.5	975.2	1061.1	1128.9
U.A.E. (dirhams)		-	-	-	-	-
BAHRAIN	CURRENT	180.5	218.2	283.3	298	271.4
KUWAIT	DISBURSEMENTS	1441	1672	1902	2128	1711
OMAN		620.4	780.1	882.1	1007	1116.7
U.A.E.		12106.1	17244.2	-	-	-
BAHRAIN	GROSS	197.3	247.4	199.1	130.3	206.2
KUWAIT	SAVING	5456	4642	2357	1984	2616
OMAN		163.7	286.4	93.1	54.1	12.2
U.A.E.		-	-	-	-	-
BAHRAIN	GROSS	69.5	93.4	111.8	127.2	124.2
KUWAIT	ACCUMULATION	680	868	1105	918	996
OMAN		-	-	-	-	-
U.A.E.		1021.2	1248	-	-	-
BAHRAIN	NET	0.7	2.4	-6.8	-56.3	-59.8
KUWAIT	CAPITAL	0	0	0	0 0	
OMAN	TRANSFERS	-3	19.9	-33.8	-	-
U.A.E.	RECEIVED	-	-	-	-	-
BAHRAIN	NET	128.5	156.4	80.5	-53.2	22.2
KUWAIT	LENDING	4776	3774	1252	1066	1620
OMAN	CAPACITY	34.2	97.9	-175.3	-183.7	-286.6
U.A.E.		42469.5	3783.6	-	-	-
BAHRAIN	TOTAL	97.1	101.3	112.8	121.2	123.8
KUWAIT	PUBLIC	-	-	-	-	-
OMAN	DEBT	169.9	219.9	261.2	424	574.7
U.A.E.		-	-	-	-	-

SOURCE : UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86*, PUBLISHED IN 1988.

TABLE 4.21

GOVERNMENT SECTOR STATISTICS - RECEIPTS BY ECONOMIC CATEGORIES

MILLIONS OF NATIONAL CURRENCY UNITS. (UNLESS OTHERWISE STATED)

COUNTRY	ECONOMIC ACTIVITY	SUB ACTIVITY	YEAR 1980	1981	1982	1983	1984	% TOTAL RECEIPTS
BAHRAIN(dinars)	RECEIPTS		326.4	402.3	406.8	330.8	365.9	74
KUWAIT(dinars)	FROM PROPERTY AND		6673	6010	4034	3903	4114	95
OMAN(rials)	ENTREPRENEURIAL INCOME		553.6	732.4	649.1	709.2	725.1	64
U.A.E.(dirhams)			37.7	16.8	-	-	-	0.14
UK (pounds)			6138	6930	8131	8296		7.71
USA(billion dollars)			31.4	44.1	45.4	54.4	52.8	7.22
BRAZIL(billion cruzeiros)			443	1310	2879	7332		23.6
BAHRAIN	TRANSFERS	CURRENT	0.7	0.6	0.1	0.2	8.5	
KUWAIT	RECEIVED		12	38	7	8	7	
OMAN			8.1	5.8	28.4	35.3	53.7	2.51
U.A.E.			17339.1	22259	-	-	-	99.8
UK			1052	1850	2201	1935		
USA			3.7	4	4.5	5.2	6.2	
BRAZIL			24.5	110.8	156.6	655.7		
BAHRAIN		CAPITAL	56.8	58.3	56.4	47	37.6	10.3
KUWAIT			0	0	0	0	0	
OMAN			35.2	50	14.7	50.7	72.8	4.26
U.A.E.			-	-	-	-	-	
UK			489	787	673	642	731	
USA			6.4	6.8	8	6	6	
BRAZIL			7.8	5.1	14.9	37.9		
BAHRAIN	TAXES,	DIRECT TAXES	-	13.6	12.1	13.8	-	2
KUWAIT	FEES &		133	154	91	92	88	2
OMAN	CONTRIBUTIONS		205.5	310.6	274.5	284.3	303.2	26
U.A.E.			-	-	-	-	-	
UK			30701	35764	41126	43750	46777	41.4
USA			308.7	346.8	347.4	326.1	355.5	53.3
BRAZIL			370.1	791.2	1679	4539		14.5
BAHRAIN		INDIRECT	-	35.4	44.6	62.1	-	6
KUWAIT		TAXES	76	107	123	105	113	2
OMAN			16.9	17.7	23.2	32.3	46.9	3
U.A.E.			-	-	-	-	-	
UK			26737	29550	34646	35119		32.9
USA			31.7	48.9	45.1	43.9	48.7	6.91
BRAZIL			1135	2125	4217	10107		34.7
BAHRAIN		SOCIAL SECURITY	10.8	13.7	18.8	21.4	19.3	3
KUWAIT		CONTRIBUTIONS	0	0	0	0	0	
OMAN			0	0	0	0	0	
U.A.E.			0	0	-	-	-	
UK			13522	14037	18350	20041		17.2
USA			154.1	179.1	196.9	204.6	234.8	30.6
BRAZIL			753	1545	3639	7421		26.4
BAHRAIN		FEES,FINES,	0	0	0	0	0	
KUWAIT		& OTHER.	3	5	4	4	5	
OMAN			0	0	0	0	0	
U.A.E.			0	0	-	-	-	
UK			50	35	48	64		
USA			0.2	0.3	0.3	0.3	0.3	
BRAZIL			3.5	10	24.8	22.7		
BAHRAIN	TOTAL		434.6	523.9	538.8	475.3	515.2	100
KUWAIT	RECEIPTS.		6897	6314	4259	4112	4327	100
OMAN			819.3	1116.5	989.9	1111.8	1201.7	100
U.A.E.			17376.8	22275.8	-	-	-	100
UK			78689	88953	105175	109847		100
USA			536.3	629.9	647.7	640.6	704.3	100
BRAZIL			2687	5813	12423	29670		100

SOURCE : COMPILED AND CALCULATED FROM UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86*, PUBLISHED IN 1988.

TABLE 4.22

GOVERNMENT SECTOR STATISTICS - GOVERNMENT DISBURSEMENT BY FUNCTIONAL CATEGORIE (1980-1984)
MILLIONS OF NATIONAL CURRENCY UNITS, UNLESS OTHERWISE STATED.

COUNTRY	ECONOMIC ACTIVITY	SUB ACTIVITY	YEAR 1980	1980	1982	1983	1984
BAHRAIN(dinars)	TOTAL		306.1	367.5	458.3	528.5	493
KUWAIT(dinars)	DISBURSEMENTS		2121	2540	3007	3046	3007
OMAN(rials)			785.1	1018.6	1165.2	1295.5	1488.3
U.A.E.(dirhams)			13127.3	18492.2	-	-	-
BAHRAIN		GENERAL	27.9	33.4	30.2	120.8	102.2
KUWAIT		PUBLIC	514	612	498	509	464
OMAN		SERVICES	138.4	134.1	127.4	141.8	159.6
U.A.E.			2789.8	-	-	3761.6	-
BAHRAIN		DEFENCE	52.9	80.7	105.5	62.3	55.6
KUWAIT			262	252	329	411	420
OMAN			407	521.9	581.3	670.7	728.2
U.A.E.			6330	7672.1	7267.6	7041.8	-
BAHRAIN		EDUCATION	34.1	36.8	50.9	53.5	55.5
KUWAIT			198	231	266	312	326
OMAN			37.8	54.3	90.7	96.7	115.9
U.A.E.			1561.3	1410.6	1500.6	1596.3	-
BAHRAIN		HEALTH	24.5	28.8	32.6	34.6	34.7
KUWAIT			110	126	163	193	191
OMAN			23.2	31.3	36.4	45.4	62
U.A.E.			1054.6	1156.7	1425.2	1260.3	-
BAHRAIN		SOCIAL	6	8.6	10.1	11.7	12.3
KUWAIT		SECURITY	86	233	250	259	272
OMAN		AND	0	0	0	0	0
U.A.E.		WELFARE	330.4	471.6	482.4	581.9	-
BAHRAIN		HOUSING &	62.3	68.3	60.2	58.6	58.2
KUWAIT		COMMUNITY	213	198	232	269	310
OMAN		AFFAIRS	21.5	23.6	41.4	51.1	58.5
U.A.E.			341.1	486.8	522.5	640.6	-
BAHRAIN		ECONOMIC	86.4	106.8	167.4	167.7	157.6
KUWAIT		AFFAIRS	436	497	823	885	804
OMAN			146.1	245.1	281.6	283.1	337.6
U.A.E.			809.7	1028.1	1388.8	1140.9	-
BAHRAIN		OTHER	5.7	4.1	1.4	19.3	16.9
KUWAIT			302	391	446	258	220
OMAN			11.1	8.3	6.4	6.7	26.5
U.A.E.			-89.6	-	-	-	-

SOURCE : UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86*, PUBLISHED IN 1988.

TABLE 4.23
EXPENDITURE ON EDUCATION.

COUNTRY	YEAR	TOTAL EXPENDITURE			CURRENT EXPENDITURE			CAPITAL EXPENDITURE
		AMOUNT 000	AS % OF GNP	AS % OF TOTAL EXPENDITURE	AMOUNT 000	AS % OF THE GOVERNMENT	AS % OF GNP	AS % OF CURRENT TOTAL EXPENDITURE	000
GOVERNMENT									
BAHRAIN	1975	10541		8.8	9606	91.1		14.2	935
Dinar	1980	32574	2.8	10.3	28166	86.5	2.4	14.7	4408
	1983	45160	3.2		43529	96.4	3.1		1631
	1984	50978	3.5		45978	90.2	3.2		5000
	1985	51681	4.1		48681	94.2	3.9	8.5	3000
	1986	61366	5.7		59243	96.5	4.9		2123
	1987	55896	5.4		53429	95.6	5.2	9.5	2467
	1988	59555			55631	93.4		11.4	3924
KUWAIT	1975	112023	3	10	90069	80.4	2.4	10.8	21954
Dinar	1980	218910	2.5	8.1	203758	93.1	2.3	11.2	15152
	1982	316223	4.1	10.2	289168	91.4	3.8		27055
	1983	313229	4	10.3	296966	94.8	3.8		16263
	1984	332981	4.2	10.3	317386	95.3	4		15595
	1985	329088	4.6	9.5	321161	97.6	4.5		7927
	1986	360288	5	11.9	343800	95.4	4.8		16488
	1987	382869	5.5	12.1	365767	95.5	5.3		17102
OMAN	1975	9396	1.6	1.9	6605	70.3	1.1	2	2791
Rial	1980	38235	2.1	4.1	31067	81.3	1.7	4.6	7168
	1981	54300	2.4	4.6	44600	82.1	2	5.2	9700
	1984	95890	3.6		68972	71.9	2.6		26918
	1985	123471	4		77432	62.7	2.5		46039
	1986	107128	4.4	10.8	90021	84	3.6		17107
	1987	110981	4	15	93193	84	3.3		17788
	1988	110351	4	14.9	98767	89.5	3.6		11584
QATAR	1975	177124	2	4	123524	69.7	1.4	4.1	53600
Riyal	1980	792200	3.3	7.2	598000	75.5	2.5	7.8	194200
	1981	808557	3.2	5.5	642307	79.4	2.5	5.8	166250
	1983	1084599	5.9		863891	79.7	4.7		220708
	1984	1004997	4.9		812798	80.9	4		192199
	1985	1012359	5.6		766634	75.7	4.3		245725
	1987	1015702			830357	81.8			185345
	1988	994961			790890	79.5			204071
SAUDI	1975	12940937	10.3	11.7	5528566	42.7	4.4	15.1	7412371
ARABIA	1980	21294465	5.4	8.7	13526367	63.5	3.4		7768098
Riyal	1982	31404295	5.8	10	20369004	64.9	3.8		11035291
	1983	27266265	6.5	10.5	20500792	75.2	4.9	15.6	6765473
	1985	23540000	6.7	12	19283000	81.9	5.5		4257000
	1986	23799000	7.7	13	19626000	82.5	6.3		4173000
	1987	23181000	7.4	13.6	20304000	87.6	6.5		2877000
U.A.E.	1975	346585	1		271382	78.3	0.8		75203
Dirhams	1980	1459688	1.4		1153063	79	1.1		306625
	1983	1800443	1.8	9.8	1606019	89.2	1.6	9.9	194424
	1984	1683473	1.8	9.8	1537253	91.3	1.6	9.7	146220
	1985	1738155	1.9	10.4	1636705	94.2	1.8	10.6	101450
	1986	1744579	2.2	12.4	1669579	95.7	2.2	12.5	75000
	1987	1908491	2.2	13.2	1828491	95.8	2.1	13.1	80000
	1988	2026000	2.4	14.2	1907000	94.1	2.2	13.8	119000

SOURCE : COMPILATIONS FROM UNESCO, *STATISTICAL YEARBOOK 1988*, AND UNESCO, *STATISTICAL YEARBOOK 1990*.

TABLE 4.24
EDUCATION IN THE G.C.C. COUNTRIES.

COUNTRY	YEAR	ALL INSTITUTIONS TOTAL	TEACHING STAFF OF WHICH TOTAL	TEACHING STAFF OF WHICH FEMALES	PUPILS ENROLLED OF WHICH TOTAL	PUPILS ENROLLED OF WHICH FEMALES
EDUCATION PRECEEDING FIRST LEVEL						
BAHRAIN	1983	33	189	189	5217	2518
	1984		205	205	6731	3155
	1985		255	255	7608	3599
	1986	59	263	263	4971	2379
	1987	60	292	292	5516	2639
KUWAIT	1984	143	2232	2231	39185	18674
	1985	161	2539	2539	42830	20665
	1986	178	2612	2611	45961	22298
	1987	191	2868	2868	49475	23899
	1988	190	2935	2934	52105	25340
OMAN	1984	10	81	81	1643	764
	1985	7	71	71	1665	732
	1986	12	118	118	2542	1104
	1987	9	127	125	2729	1162
	1988	8	134	134	2952	1213
QATAR	1984	33	155	145	3461	1586
	1985	36	247	247	4859	2244
	1986	43	158	158	4594	2037
	1987	48	275	275	5175	2303
	1988	50	324	324	5748	2608
SAUDI ARABIA	1983	315	2298	2266	47197	20985
	1984	435	2550	2529	49365	22611
	1985	492	3001	2941	51604	23654
	1986	552	3487	3487	60590	27113
U.A.E.	1984	33	559	559	32012	14804
	1985	32	590	590	35360	16688
	1986	37	684	684	37083	17933
	1987	37	718	718	40470	19227
	1988		1989	1963	44555	21039
EDUCATION AT THE FIRST LEVEL						
BAHRAIN	1984		2892	1486	55496	27392
	1985		2856	1359	57330	28181
	1986		2906	1650	58433	28938
	1987		2887	1661	60605	29871
KUWAIT	1984	263	9448	6371	170616	82900
	1985	270	9623	6586	172975	84175
	1986	283	10099	6950	176378	85698
	1987	297	10288	7081	181607	88656
	1988	297			158464	90726
OMAN	1984	328	5494	2242	156947	66555
	1985	349	6681	2923	177541	78360
	1986	388	7716	3416	197735	89288
	1987	405	8306	3806	215416	99025
	1988	408	8529	3897	232181	107831

QATAR	1984	103	2871	1837	37967	18127
	1985	113	3154	2070	40636	19359
	1986	122	3141	2082	42502	20159
	1987	113	3732	2481	45367	21501
	1988	136	3980	2716	48097	22778
SAUDI ARABIA	1983	7259	67854	28736	1171654	495373
	1984	7702	79781	31492	1262953	542708
	1985	7813	83420	35393	1344076	584190
	1986	8012	90535	41235	1460283	649509
U.A.E.	1984		5691	3056	137700	66135
	1985		6123	3310	152125	73308
	1986		6793	3749	165463	80150
	1987		7220	3966	180270	87276
	1988		10785	6814	197869	95638

EDUCATION AT THE SECOND LEVEL

BAHRAIN	1984		1911	941	35901	17040
	1985		2056	945	38577	18567
	1986		2061	965	39951	19208
	1987		2270	1068	40540	19637
KUWAIT	1984				230678	108046
	1985		18795	9726	239581	112780
	1986		19270	9917	245697	116114
	1987		20066	10340	256558	122001
	1988		21112	10925	265001	126645
OMAN	1984		3359		41749	12933
	1985		3845		48096	15556
	1986		4196	1363	54044	18997
	1987		4607		61287	22899
	1988		5249	1931	71572	28282
QATAR	1984		2316	1274	20979	10475
	1985		2539	1344	22574	11310
	1986		2914	1658	22444	11818
	1987		2809	1583	24712	12331
	1988		3105	1768	26659	13351
SAUDI ARABIA	1983		35478	12953	503074	185902
	1984		44186	16034	516167	206983
	1985		43090	17478	604355	230861
	1986		45798	19579	654202	255766
U.A.E.	1984				56733	27006
	1985		4237	2077	62082	29880
	1986		4724	2409	68259	33251
	1987		5008	2565	76404	37643
	1988		6875	3696	85586	42561

EDUCATION AT THE THIRD LEVEL (UNIVERSITIES AND OTHER THIRD LEVEL INSTITUTIONS)

BAHRAIN	1984		466	135	4235	2377
	1985				4180	2490
	1987				4895	2876
	1988					

KUWAIT	1984	1534	378	21924	11639
	1985			23678	12754
	1986	1339		24384	13325
	1987	1653	301	25521	13970
	1988			26080	14750
OMAN	1983	11		91	27
	1984	26		368	147
	1985	154		990	378
	1986	354		2152	795
	1987	422		3320	1235
	1988	508		4285	1751
QATAR	1984	401	152	4624	2822
	1985			5344	3309
	1986	452	155	5281	3532
	1987	452	150	5347	3691
	1988	501	168	5889	4079
SAUDI ARABIA	1983	9713	2373	87821	30948
	1984	10512	2630	102983	38009
	1985	10923	2652	113529	44697
	1986	11694	3723	130924	50434
U.A.E.	1984	599	76	6856	3975
	1985			7640	4438
	1987				

SOURCE: COMPILATIONS FROM UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86*, UNESCO, *STATISTICAL YEARBOOK 1988*, AND UNESCO, *STATISTICAL YEARBOOK 1990*.

TABLE 4.25
ILLITERATE POPULATION 15YEARS OF AGE AND OVER.

COUNTRY	YEAR	ILLITERATE POPULATION TOTAL	MALE	FEMALE	% OF ILLITERATES TOTAL	MALE	FEMALE
BAHRAIN	1981	71160	34398	36762	30.2	23.5	41.4
KUWAIT	1980	263840	135869	127971	32.5	27.2	40.9
U.A.E.	1975	186058	126586	59472	46.5	41.6	61.9

SOURCE : UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86*

TABLE 4.26

NUMBER OF SCIENTISTS, ENGINEERS, AND TECHNICIANS ENGAGED IN RESEARCH & EXPERIMENTAL DEVELOPMENT.

COUNTRY	YEAR	TOTAL	SCIENTISTS & ENGINEERS.	TECHNICIANS
JAPAN	1984	628686	531612	97074
KUWAIT	1984	2072	1511	561
QATAR	1984	48	33	15
	1986	290	229	61

SOURCE : COMPILATIONS FROM UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86*, UNESCO, *STATISTICAL YEARBOOK 1988*, AND UNESCO, *STATISTICAL YEARBOOK 1990*.

TABLE 4.27

EXPENDITURE ON RESEARCH AND EXPERIMENTAL DEVELOPMENT.

COUNTRY	YEAR	TOTAL EXPENDITURE [000]	CAPITAL EXPENDITURE [000]	CURRENT EXPENDITURE [000]	CURRENT EXPENDITURE AS % OF TOTAL
KUWAIT (Dinars)	1984	71163	8147	63016	89
QATAR (Riyals)	1984	12300	9500	2800	23

SOURCE : UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86*.

TABLE 4.28a
HOSPITAL ESTABLISHMENTS AND HEALTH PERSONNEL.

COUNTRY	HOSPITAL ESTABLISHMENTS YEAR	TOTAL	BEDS	POP. PER	YEAR	PHY.	POPULATION PER PHYSICIAN	HEALTH DENT.	PHARM.	PERSONNEL NURSING PERSONNEL	MIDWIFR: PERSNLL
BAHRAIN	1974	11	981	248	1974	178	1348	20	12	699	319
	1977	10	1040	270	1977	218	1350	19	12	585	172
	1982	12	1328	279	1982	397	935	35	68	2374	276
KUWAIT	1972	22	3799	241	1972	1050	800	82	242	3006	
	1977	26	4401	257	1977	1442	784	146	382	4191	723
	1982	30	5754	272	1982	2470	635	256	694	8579	
OMAN	1966	8	207	2802	1974	147		6	8	411	19
	1977	24	1393		1977	349		9	20	780	21
	1982	37	2041	529	1982	672	1606	25	75	1418	23
QATAR	1973		661	130	1974	96	938	7	3	247	247
	1981	4	733	338	1981	186	1333	24	17	453	70
SAUDI ARABIA	1972	71	9136	897	1973	2000	4995	45	117	2057	
	1977	88	11794	647	1977	4650	1641	271	181	9171	
	1981	95	14451	645	1981	3576	2606	218	265	6707	
U.A.E.	1977		682	342	1977	989	677	72	102	1601	140
	1982		3239	349	1982	1290	878	95	89	2814	

SOURCE : COMPILATIONS FROM UNITED NATIONS, *STATISTICAL YEARBOOKS, 1976, 1979/80, & 1983/84.*

TABLE 4.28b

VITAL STATISTICS RATE

COUNTRY	EXPECTATION OF LIFE AT BIRTH DATE	MALE	FEMALE
BAHRAIN	1981	65.9	68.9
KUWAIT	1970	66.4	71.5
	1985-90	70.75	74.97
OMAN	1980-85	51	53.7
	1985-90	54.08	56.75
QATAR	1980-85	65.4	69.8
	1985-90	66.93	71.8
SAUDI ARABIA	1980-85	59.2	62.7
	1985-90	61.7	65.2
U.A.E.	1980-85	65.4	69.8
	1985-90	68.57	72.92

SOURCE: COMPILATIONS FROM *UNITED NATIONS DEMOGRAPHIC YEARBOOK 1985*, PUBLISHED 1987, *UNITED NATIONS DEMOGRAPHIC YEARBOOK 1987*, PUBLISHED 1989.

TABLE 4.28C

HUMAN DEVELOPMENT INDEX (HDI) OF THE GCC AND OTHER STATES

HDI RANK	COUNTRY	LIFE EXPEC. AT BIRTH (YEARS)	ADULT LITERACY RATE (%) 1985	MEAN YEARS OF SCHOOL. 1980	EDUCATIONAL ATTAINMENT	REAL GDP PER CAPITA (PPP$) 1985-88	ADJUSTED REAL GDP	HDI	GNP RANK MINUS HDI RANK[a]
48	KUWAIT	73.4	70.6	4.5	48.6	9310	4963	0.827	-30
50	QATAR	69.2	75.7	4.5	52	11800	5007	0.812	-26
51	BAHRAIN	71	72.9	2	49.3	9490	4966	0.810	-21
56	U.A.E.	70.5	60	3.1	41	19440	5065	0.767	-43
69	SAUDI ARABIA	64.5	57.9	2.7	39.5	9350	4963	0.697	-37
86	OMAN	65.9	30	0.5	20.2	9290	4963	0.604	-49
91	IRAQ	65	52.4	4	36.3	3510	3510	0.582	-44
92	IRAN	66.2	47.7	3.5	33	3560	3560	0.577	-28
114	EGYPT	60.3	44.6	1.7	30.3	1930	1930	0.394	-10
70	TURKEY	65.1	76	2.8	51.6	3900	3900	0.694	6
1	JAPAN	78.6	99	10.4	69.5	13650	5016	0.993	2
7	USA	75.9	99	12.2	70.1	19850	5070	0.976	-1
11	UK	75.7	99	10.8	69.6	13060	5013	0.967	9
14	GERMANY	75.2	99	8.8	68.9	13388	5015	0.959	-3
160	SIERRA LEONE	42	13.3	0.8	9.1	1030	1030	0.048	-25

a. A Positive Figure shows that the HDI rank is higher than the GNP rank, a negative the oppositive.
Source: United Nations Development Programme (1991), *Human Development Report 1991.*

TABLE 4.29

OIL : REFINERY CAPACITIES - THOUSAND BARRELS DAILY.

YEAR	USA	TOTAL WESTERN EUROPE	BAHRAIN	KUWAIT	SAUDI ARABIA	JAPAN
1977	16945	20185	250	575	630	5285
1978	17375	20355	250	575	635	5285
1979	17920	20100	250	575	635	5285
1980	18250	20055	250	575	495	5675
1981	18290	19655	250	530	660	5675
1982	16860	17705	250	545	865	5500
1983	15865	16635	250	590	865	4975
1984	15660	15285	250	590	865	4975
1985	15460	14665	250	630	1115	4975
1986	15460	14330	250	620	1125	4705
1987	15915	13950	250	625	1375	4460
1988	15915	13965	250	745	1375	4325

SOURCE : COMPILATIONS FROM *BP STATISTICAL REVIEW OF WORLD ENERGY*, JUNE 1988, AND *BP STATISTICAL REVIEW OF WORLD ENERGY*, JULY 1989.

TABLE 4.30a
MANUFACTURING INDUSTRIES - PRODUCTION

COUNTRY THOUSAND METRIC TONS	YEAR 1975 /76	1977	1978 /79	1979 /80	1980 /81	1981 /82	1982 /83	1983 /84	1984 /85	1985 /86
NITROGENOUS FERTILIZERS										
KUWAIT	258.7		310	307.1	217.6	183	234.1	223.5	280.8	262
QATAR	87		104	228.6	286.1	264.5	304.7	318	341	331
SAUDI ARABIA	99.8		121	137.5	152	158.7	159.4	266.3	396.7	421
SYRIA	26		25	20.8	12.6	36.9	80	74.9	117	119
CEMENT										
KUWAIT	281	329	621	1040	1308	1549	1553	1124	1184	106
QATAR	164	170	208	180	150	188	172	375	478	319
SAUDI ARABIA	1140	1267	1638	2674	2888	4237	5263	8126	9000	898
U.A.E.					1720	2220	2068	2068	4000	399
SYRIA	994	1395	1497	1847	1995	2310	2850	3719	4279	435
ALUMINIUM										
BAHRAIN	116.3	121.4	122.8	126.1	126	130	171	171.7	177.3	174.
EGYPT	2	89	101	102	116	134	141	140.2	166	208
STEEL										
BAHRAIN	73				76			149	124	92
KUWAIT	354				642			787	783	459
SAUDI ARABIA	1410				2980			4536	3592	374
SYRIA	469				864			306	688	601
EGYPT	1632				2084			2406	2405	330.

SOURCE : UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86*

TABLE 4.30b
MINERALS OF THE G.C.C. AREA

PRODUCTION OF MINERALS IN THE G.C.C. AREA

MINERAL	COUNTRY	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989
PRIMARY ALUMINIUM (THOUSAND TONS)	BAHRAIN	126.1	126	141.3	171	171.7	177.3	174.8	178.2	180.3	182.8	186.3
	DUBAI		35	106	148.7	151.1	155.4	153.2	154.8	155.8	162.5	168.2
	U.K	359.4	374.4	339.1	240.8	252.5	287.9	275.3	275.8	294.3	300.1	297.3
	WORLD	15200	16000	15600	13900	14300	15900	15500	15500	16400	17500	18000
MINE PRODUCTION OF COPPER (THOUSAND TONS)	OMAN					11.3	16.2	17.6	16.7	16.9	18.1	16.6
	AUSTRALIA					261.4	235.6	259.7	248.3	232.6	243.8	296
	WORLD					8100	8300	8400	8400	8800	8800	9100
PRODUCTION OF REFINED COPPER (THOUSAND TONS)	OMAN					3.8	15.2	14.3	14.6	15.5	16.3	14.9
	AUSTRALIA					202.6	197.2	194.3	185.8	207.7	222.7	255
	WORLD					9700	9600	9700	9900	10300	10700	11100
PRODUCTION OF GYPSUM (THOUSAND TONS)	SAUDI ARABIA	76.3	81.4	96.2	92.9	143.5	152.8	155.4	140.7	134.9	151.7	
	AUSTRALIA	1230.2	1309.3	1721	1863.7	1509.8	1931.2	1744.5	1671	1580.3	1655.9	
	WORLD	71800	70200	68300	63700	70800	74100	74900	79000	87800	88400	90900
PRODUCTION OF STEEL INGOTS AND CASTINGS (THOUSAND TONS)	QATAR	384.4	450.5	458.1	483.2	469	478	533	507	482	527	585
	SAUDI ARABIA	45	50	73	70	275	842	1106	1100	1365	1614	1810
	SYRIA	90	100	100	99	80	70	70	70	70	70	
	U.K.	21464	11277	15573	13704	14986	15121	15722	14725	17413	18950	18740
PRODUCTION OF SALT (THOUSAND TONS)	KUWAIT	19.99	20.83	15.93	19.34	19.67	22.24	21	26.1	35.2	31.7	
	WORLD	174300	169100	169800	164900	159900	172900	174500	178000	178400	183600	

MINE PRODUCTION OF SILVER (KILOGRAMS)	OMAN						2800	1900	1600	1600	1900	2670
PRODUCTION OF SULPHUR & PYRITES (THOUSAND TONS)	ABU DHABI Recovered *				5	10	15	105	115	105	110	
	BAHRAIN Recovered *				34	49	50	35.7	46	47.5	48	
	KUWAIT Recovered *	114	82	109	140.6	147	147.5	202.4	268	309	353	560
	OMAN Pyrites					11	31	31	31	30	30	
	QATAR Recovered *				13	19	33	37	48.5	53.3	55	
	SAUDI ARABIA Recovered *	125	460	600	900	782	1055	1100	1446	1432	1450	1550
	WORLD All forms	53200	54600	53000	50500	50100	52600	56500	55500	58200	60700	

* denotes from petroleum refining and/or natural gas.

SOURCE : WORLD MINERAL STATISTICS, BRITISH GEOLOGICAL SURVEY, VARIOUS ISSUES.

TABLE 4.31

COMMUNICATION IN G.C.C. COUNTRIES - TELEPHONES NUMBER IN USE (THOUSANDS) AND PER 100 INHABITANTS

COUNTRY	NUMBER					PER 100 INHABITANTS				
	1975	1980	1984	1985	1986	1975	1980	1984	1985	1986
BAHRAIN	26	72	108	115	119	10.1	19.8	27.1	27	28.9
KUWAIT	129	215	271	287	310	13	15.9	16.6	16.8	17.3
OMAN	5	23	65	66	74	0.3	2.4	4.4	4.4	5
QATAR	21	53	103	110	115	12.6	23.2	35.6	35.6	31
SAUDI ARABIA		443	1752	1382			5.3	15.8		
U.A.E.	44	209	313	338	358	7.3	20.1	24.6	20.8	22
BELGIUM	2798	3636	4243	4346	4556	28.5	36.9	43	44	46.1
EGYPT	495	534	800	1155	1394	1.3	1.2		2.4	2.8
CANADA	13165	16708	18583	19084	19598	57.5	70.2	73.6	74.9	76.9

SOURCE : UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86*

TABLE 4.32

TRANSPORTATION IN THE G.C.C. COUNTRIES.

COUNTRY	1975	1977	1978	1979	1980	1981	1982	1983	1984	1985
RAILWAY TRAFFIC										
SAUDI ARABIA Million passenger kilometres.	68		63	74	82	96	105	87		
TOTAL MERCHANT SHIPPING										
KUWAIT	991	1831	2240	2428	2529	2317	2014	2548	2551	2350
QATAR	1	85	88	91	92	104	234	315	333	353
SAUDI ARABIA	180	1019	1246	1443	1590	3122	4302	5297	3863	3137
U.A.E. Thousand gross registered tons	51	152	156	156	158	177	231	301	766	869
OIL TANKERS										
KUWAIT	615	1079	1219	1256	1348	1311	1188	1684	1395	1290
QATAR		73	73	73	73	73	73	77	77	112
SAUDI ARABIA	119	859	1022	1063	1126	2262	2893	3234	1933	1578
U.A.E. Thousand gross registered tons.	15	78	78	80	81	73	73	87	513	629

SOURCE : UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86.*

TABLE 4.33

ANALYSIS OF GOODS LOADED AND UNLOADED IN G.C.C. MARITIME TRANSPORT. THOUSAND METRIC TONS

COUNTRY	YEAR	GOODS LOADED TOTAL	PETROLEUM CRUDE	PETROLEUM PRODUCTS	DRY CARGO	GOODS UNLOADED TOTAL	PETROLEUM CRUDE	PETROLEUM PRODUCTS	DRY CARGO
BAHRAIN	1982	11440		10740	700	3727		86	3641
	1983	13000		12190	810	3800		50	3750
	1984	13000		12100	900	3800		50	3750
	1985	12258		11410	848	3261		276	2985
KUWAIT	1982	38839	18620	20025	194	8541		46	8495
	1983	49155	27562	20547	1046	5970		33	5937
	1984	56346	33403	21545	1398	7002		40	6962
	1985	43973	24107	18550	1316	7253		34	7219
OMAN	1982	16299	16262		37	3876		609	3267
	1983	18303	18257		46	3279		15	3264
	1984	18279	18221		58	3658		45	3613
	1985	22143	22088		55	4028		73	3955
QATAR	1982	16285	15370	530	385	2101		170	1931
	1983	13849	12949	500	400	2175		175	2000
	1984	17900	17000	500	400	2200		200	2000
	1985	13527	12629	581	317	2127		7	2120
SAUDI ARABIA	1982	299010	278050	20000	960	33650		10	33640
	1983	238317	215317	22000	1000	40752		175	40577
	1984	224000	199000	24000	1000	41000		200	40800
	1985	163766	134047	28796	923	37521		189	37332
U.A.E.	1982	64370	56000	6350	2020	6740		1631	5109
	1983	57800	52200	3100	2500	6900		1400	5500
	1984	58500	52000	3500	3000	7500		1500	6000
	1985	57865	51004	3675	3186	7097		251	6846

SOURCE : UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86*

TABLE 4.34
CIVIL AVIATION IN THE G.C.C. COUNTRIES
PASSENGERS CARRIED IN THOUSANDS - OTHER STATISTICS IN MILLIONS

COUNTRY	TOTAL				INTERNATIONAL			
	1975	1980	1984	1985	1975	1980	1984	1985
BAHRAIN								
Kilometres flown	3.9	7.3	9.1	9.3	3.9	7.3	9.1	9.3
Passengers carried	173	522	674	717	173	522	674	717
Passenger kilometres	190	714	1106	1245	190	714	1106	1245
Freight ton kilometres	4	26.2	30.7	32.6	4	26.2	30.7	32.5
Mail ton kilometres	0.1	0.4	1.2	1.7	0.1	0.4	1.2	1.7
Total kilometres	21	91	138	150	21	91	138	150
KUWAIT								
Kilometres flown	10.3	19.5	26.1	26	10.3	19.5	26.1	26
Passengers carried	625	1076	1498	1449	625	1076	1498	1449
Passenger kilometres	955	2114	3749	3803	955	2114	3749	3803
Freight ton kilometres	22.1	71.6	171	164.3	22.1	71.6	171	164.3
Mail ton kilometres	2.4	3.5	6.6	4.4	2.4	3.5	6.6	4.4
Total kilometres	113	265	528	523	113	265	528	523
OMAN								
Kilometres flown	3.9	7.3	9.1	9.3	3.9	7.3	9.1	9.3
Passengers carried	173	522	674	717	173	522	674	717
Passenger kilometres	190	714	1106	1245	190	714	1106	1245
Freight ton kilometres	4	26.2	30.7	32.6	4	26.2	30.7	32.6
Mail ton kilometres	0.1	0.4	1.2	1.7	0.1	0.4	1.2	1.7
Total kilometres	21	91	138	150	21	91	138	150
QATAR								
Kilometres flown	3.9	7.3	9.1	9.3	3.9	7.3	9.1	9.3
Passengers carried	173	522	674	717	173	522	674	717
Passenger kilometres	190	714	1106	1245	190	714	1106	1245
Freight ton kilometres	4	26.2	30.7	32.6	4	26.2	30.7	32.6
Mail ton kilometres	0.1	0.4	1.2	1.7	0.1	0.4	1.2	1.7
Total kilometres	21	91	138	150	21	91	138	150
SAUDI ARABIA								
Kilometres flown	27.5	91.3	112.3	113.2	15.3	47.1	62.7	63.5
Passengers carried	1836	9241	11366	10795	674	2348	3416	3117
Passenger kilometres	1827	9938	15507	15458	1032	4958	9683	10032
Freight ton kilometres	50.1	165.5	458.8	455.1	42.4	138	397.8	396.1
Mail ton kilometres	2	9.4	28.1	26.9	1.1	6.7	22.2	21.4
Total kilometres	217	1069	1883	1873	136	591	1292	1320
UNITED ARAB EMIRATES								
Kilometres flown	3.9	7.3	9.1	9.3	3.9	7.3	9.1	9.3
Passengers carried	173	522	674	717	173	522	674	717
Passenger kilometres	190	714	1106	1245	190	714	1106	1245
Freight ton kilometres	4	26.2	30.7	32.6	4	26.2	30.7	32.6
Mail ton kilometres	0.1	0.4	1.2	1.7	0.1	0.4	1.2	1.7
Total kilometres	21	91	138	150	21	91	138	150

SOURCE : UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86.*

TABLE 4.35

PRODUCTION, TRADE, AND CONSUMPTION OF ELECTRICITY. (QUANTITIES IN MILLION KILOWATT HOURS AND IN KILOWATT HOURS PER CAPTIA.)

COUNTRY	YEAR	PRODUCTION	IMPORTS	EXPORTS	CONSUMPTION TOTAL	CONSUMPTION PER CAPITA
WORLD	1983	8826008	202993	205724	8823277	1884
	1984	9326218	206064	206513	9325769	1955
	1985	9746643	216204	214556	9748291	2009
	1986	10032180	218405	208997	10041588	2033
	1987	10467157	244316	236060	10475413	2085
BAHRAIN	1983	2216			2216	5582
	1984	2417			2417	5838
	1985	2937			2937	6814
	1986	2970			2970	6629
	1987	3020			3020	6495
KUWAIT	1983	12830			12830	7847
	1984	14196			14196	8646
	1985	15689			15689	9169
	1986	17216			17216	9650
	1987	18400			18400	9887
OMAN	1983	1623			1623	1421
	1984	2409			2409	2018
	1985	2899			2899	2332
	1986	3587			3587	2784
	1987	3793			3793	2841
QATAR	1983	3315			3315	12011
	1984	3563			3563	12458
	1985	3949			3949	13163
	1986	4303			4303	13704
	1987	4420			4420	13517
SAUDI ARABIA	1983	29915			29915	2807
	1984	31028			31028	2787
	1985	32410			32410	2795
	1986	36100			36100	2990
	1987	37100			37100	2953
U.A.E.	1984	10200			10200	7876
	1985	11614			11614	8597
	1986	12610			12610	8981
	1987	13100			13100	9003

SOURCE: COMPILATIONS FROM UNITED NATIONS, *ENERGY STATISTICS YEARBOOK 1986*, PUBLISHED 1988, AND UNITED NATIONS, *ENERGY STATISTICS YEARBOOK 1987*, PUBLISHED 1989.

TABLE 4.36

PRODUCTION OF ELECTRICITY BY TYPE.
(QUANTITIES IN MILLION KILOWATT HOURS)

COUNTRY	YEAR	SELF - PRODUCERS & PUBLIC TOTAL	THERMAL	HYDRO	NUCLEAR	GEOTHERMAL	SELF PRODUCERS TOTAL	THERMAL	HYDRO	NUCLEAR	GEO THERMAL	PUBLIC TOTAL	THERMAL	HYDRO	NUCLEAR
WORLD	1983	8826008	5890719	1908629	1006667	19993	590390	478359	105198	6494	339	8235618	5412360	1803431	1000173
	1984	9326218	6111545	1968969	1221435	24269	610582	499690	104202	6397	293	8415636	5611855	1864767	1215038
	1985	9746643	6266745	1996807	1454648	28443	648391	536780	102655	6534	2422	9098252	5729965	1894152	1448114
	1986	10032180	6423572	2018336	1557469	32803	668979	560362	97897	6882	3857	9363201	5863210	1920458	1550587
	1987	10467157	6699498	2037585	1694613	35461	683543	572364	100243	7003	3933	9783614	6127134	1937342	1687610
BAHRAIN	1983	2216	2216				230	230				1986	1986		
	1984	2417	2417				230	230				2187	2187		
	1985	2937	2937				300	300				2637	2637		
	1986	2970	2970				320	320				2650	2650		
	1987	3020	3020				320	320				2700	2700		
KUWAIT	1983	12830	12830				331	331				12499	12499		
	1984	14196	14196				302	302				13894	13894		
	1985	15689	15689				272	272				15417	15417		
	1986	17216	17216				280	280				16936	16936		
	1987	18400	18400				310	310				18090	18090		
OMAN	1983	1623	1623				257	257				1366	1366		
	1984	2409	2409				348	348				2061	2061		
	1985	2899	2899				390	390				2509	2509		
	1986	3587	3587				400	400				3187	3187		
	1987	3793	3793				410	410				3383	3383		
QATAR	1983	3315	3315				15	15				3300	3300		
	1984	3563	3563				15	15				3548	3548		
	1985	3949	3949				15	15				3934	3934		
	1986	4303	4303				15	15				4288	4288		
	1987	4420	4420				20	20				4400	4400		
SAUDI ARABIA	1983	29915	29915				700	700				29215	29215		
	1984	31028	31028				750	750				30278	30278		
	1985	32410	32410				810	810				31600	31600		
	1986	36100	36100				900	900				35200	35200		
	1987	37100	37100				100	100				36100	36100		
U.A.E.	1983	6570	6570				6100	6100				470	470		
	1984	10200	10200				9020	9020				1180	1180		
	1985	11614	11614				10424	10424				1190	1190		
	1986	12610	12610				11410	11410				1200	1200		
	1987	13100	13100				11888	11888				1212	1212		

SOURCE: COMPILATIONS FROM UNITED NATIONS, *ENERGY STATISTICS YEARBOOK 1986*, PUBLISHED IN 1988, AND UNITED NATIONS, *ENERGY STATISTICS YEARBOOK 1987*, PUBLISHED IN 1989.

TABLE 4.37

ENERGY IN THE G.C.C. STATES.
PRODUCTION, TRADE AND CONSUMPTION OF COMMERCIAL ENERGY.
(QUANTITIES IN THOUSAND METRIC TONS AND IN KILOGRAMS PER CAPITA OF OIL EQUIVALENT)

AREA	YEAR	PRODUCTION TOTAL	PRODUCTION SOLIDS	PRODUCTION LIQUIDS	PRODUCTION GAS	PRODUCTION ELECTRICITY	IMPORTS	EXPORTS	BUNKERS AIR	BUNKERS SEA	CONSUMPTION PER CAPITA	CONSUMPTION TOTAL	CONSUMPTION SOLIDS	CONSUMPTION LIQUIDS	CONSUMPTION GAS
WORLD	1983	6242218	1903581	2787329	1298919	252389	1952030	1891882	34993	88289	1284	6013230	1933316	2524865	1302895
	1984	6510071	1995909	2822355	1415394	276412	2017620	1952175	35922	84282	1311	6252360	2011750	2559756	1404480
	1985	6663506	2098225	2797496	1468567	299217	1958908	1900003	35966	85233	1327	6438518	2125725	2541410	1472024
	1986	6897560	2150201	2933421	1503653	310284	2091005	2047918	37641	89814	1327	6554640	2152480	2601966	1489100
	1987	7034624	2175667	2941984	1593012	323960	2142576	2062826	38879	93749	1345	6757521	2189091	2649073	1594686
BAHRAIN	1984	5621		2317	3305		8081	7421	485	191	9075	3757		452	3305
	1985	6272		2271	4000		7218	6690	485	196	10543	4544		544	4000
	1986	6563		2544	4019		9958	7558	495	206	10310	4619		601	4019
	1987	6414		2396	4017		10054	7717	475	211	10275	4778		761	4017
KUWAIT	1983	60236		55543	4692		1	4458	392	783	4694	7675		2982	4692
	1984	65997		60919	5078		1	50834	596	733	5490	9014		3936	5078
	1985	61244		56196	5047		1	45199	423	815	5413	9261		4214	5047
	1986	79430		74357	5073		1195	62105	464	813	6099	10881		4613	6268
	1987	69708		64933	4775		2563	54502	464	784	6434	11973		4637	7336
OMAN	1983	25126		24144	982		44	17971	142	198	5778	6598		5617	982
	1984	27055		25765	1290		0	19589	175	248	5731	6843		5553	1290
	1985	31477		29847	1630		0	23692	177	297	6010	7471		5841	1630
	1986	34939		32952	1987		0	26893	180	347	6130	7908		5921	1987
	1987	36107		34077	2030		41	28016	135	248	5847	7806		5776	2030
QATAR	1983	17762		13737	4024		177	13688	69		16591	4579		555	4024
	1984	24245		20443	3805		58	18494	87		15329	4384		579	3805
	1985	19739		15558	4181		3	14789	79		15903	4771		590	4181
	1986	21206		15975	5232		0	15788	77		18592	5838		606	5232
	1987	19312		14908	4404		0	14336	68		15318	5009		604	4404
SAUDI ARABIA	1983	261149		259955	4024		2060	210569	1840	2889	2686	28629		27436	1194
	1984	229113		216488	12625		1891	174350	1674	1790	4405	44922		32297	12625
	1985	184559		169344	15215		410	124198	803	2207	4385	50846		35631	15215
	1986	270309		248751	21588		450	182724	791	6429	4574	55219		33660	21558
	1987	231608		209950	21659		400	152351	836	7064	4426	55605		33946	21659
U.A.E.	1984	63585		60029	3556		180	55954		547	489	5227	6769	5848	920
	1985	72098		62760	9338		129	58574		557	458	9332	12607	6105	6502
	1986	81970		70530	11440		119	66094		557	453	10470	14700	6067	8634
	1987	92254		76965	15289		12	72011		578	478	13182	19180	6571	12609

SOURCE: UNITED NATIONS, *ENERGY STATISTICS YEARBOOK 1986*, PUBLISHED 1988, AND UNITED NATIONS, *ENERGY STATISTICS YEARBOOK 1987*, PUBLISHED 1989.

TABLE 4.38

INDEX NUMBERS OF AGRICULTURAL PRODUCTION. 1979-81 = 100

YEAR	SAUDI ARABIA	SYRIA	ISRAEL	CHINA
FOOD PRODUCTS				
1982	124	114	107	111
1983	158	113	117	120
1984	157	101	111	128
1985	246	109	124	127
1986	260	123	116	134
ALL COMMODITIES				
1982	124	115	107	113
1983	157	116	116	123
1984	157	103	110	134
1985	245	110	123	130
1986	259	124	110	134

SOURCE : UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86.*

TABLE 4.39
AGRICULTURAL PRODUCTION IN G.C.C. COUNTRIES.

TYPE	YEAR	SAUDI	OMAN	SYRIA	ISRAEL
CEREALS	1979-81	303	2	3069	239
thousand	1975	289	5	2197	312
metric	1979	350	2	1763	152
tons	1980	266	2	3884	303
	1981	294	2	3559	261
	1982	489	2	2283	197
	1983	875	2	2696	427
	1984	1444	2	1444	171
	1985	2188	2	2543	163
	1986	2064	2	3171	190
WHEAT	1979-81	160		1878	200
thousand	1975	132		1550	243
metric	1979	150		1320	133
tons	1980	142		2226	253
	1981	187		2087	215
	1982	417		1556	147
	1983	817		1612	335
	1984	1402		1068	130
	1985	2135		1714	128
	1986	2000		1969	169
BARLEY	1979-81	8		1129	18
thousand	1975	17		597	21
metric	1979	13		395	6
tons	1980	5		1587	29
	1981	6		1406	20
	1982	5		661	13
	1983	2		1043	38
	1984	2		304	9
	1985	4		740	7
	1986	15		1116	11
MAIZE	1979-81	2		43	13
thousand	1975	2		27	15
metric	1979	4		34	11
tons	1980	1		48	14
	1981	2		46	15
	1982	1		50	22
	1983	1		27	28
	1984	1		60	26
	1985	1		79	20
	1986	2		67	8
TOBACCO	1979-81		0.5	12.6	
thousand	1975		0.4	12	
metric	1979		0.4	11.6	
tons	1980		0.5	13.8	
	1981		0.5	12.5	
	1982		1	13.7	
	1983		1	14.4	
	1984		1.9	13.3	
	1985		1.9	13.9	
	1986		2.1	20	

SOURCE : UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86*

TABLE 4.40

AGRICULTURE IN THE G.C.C. COUNTRIES - LIVESTOCK. THOUSAND HEAD.

COUNTRY	KIND	1979-81	1980	1983	1984	1985	1986
KUWAIT	CATTLE	16	16	70	25	20	21
	SHEEP	250	250				
	HORSES						
	ASSES						
	MULES						
OMAN	CATTLE	141	141	120	126	132	130
	SHEEP	114	114	212	136	200	213
	HORSES						
	ASSES	24	25	23	23	23	23
	MULES						
QATAR	CATTLE	9	10	5	6	7	7
	SHEEP	48	46	44	50	50	55
	HORSES	3	3	2	2	2	2
	ASSES						
	MULES						
SAUDI ARABIA	CATTLE	391	399	500	550	540	530
	SHEEP	2904	2949	3500	3600	3800	3800
	HORSES	3	3	3	3	3	3
	ASSES	106	105	110	110	110	110
	MULES	6	6	6	6	6	6
U.A.E	CATTLE	26	26	30	35	40	46
	SHEEP	132	132	200	250	300	382
	HORSES						
	ASSES						
	MULES						

SOURCE: UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86.*

TABLE 4.41
AGRICULTURE IN THE G.C.C. COUNTRIES. FERTILIZER CONSUMPTION (IN THOUSAND METRIC TONS)

COUNTRY	TYPE OF FERTILIZER	YEAR 1975/76	1978/79	1979/80	1980/81	1981/82	1982/83	1983/84	1984/85	1985/86
KUWAIT	NITROGENOUS			0.1	0.3	0.1	0.3	0.6	0.8	0.4	0.7
OMAN	FERTILIZER		0.3	0.2	0.8	0.7	0.5	0.8	0.6	0.4	2.3
QATAR		0.2	0.4	0.6	0.8	0.8	0.7	0.6	0.6	0.5	
SAUDI ARABIA			5.7	7	16	25.2	41.5	59	113.3	138	169
U.A.E.			0.8	0.7	2.1	2.3	2.4	2.9	2.5	3	2.8
SYRIA		48.2	65.8	79.2	79.8	83.1	95.9	109.5	126.7	137	
IRAQ			25	43.4	74.2	64.5	63.6	62.1	61.3	73	120
KUWAIT	PHOSPHATE				0.2	0.2	0.1	0.1			
OMAN	FERTILIZER		0.1	0.1	0.2	0.2	0.2	0.4	0.4	0.2	1.3
SAUDI ARABIA			2.3	4.6	5.6	14.4	23.6	33.1	87.7	109.6	142.3
U.A.E.			0.1	0.5	0.8	0.6	1	1	0.8	0.5	0.8
SYRIA		21.6	37.4	44.9	44.1	50.1	53.5	63.7	86.6	85.6	
IRAQ			7	13	25.8	23.3	13.1	12.1	26.2	40.3	51
KUWAIT	POTASH				0.2	0.1	0.1	0.1			
OMAN	FERTILIZER		0.1	0	0.3	0.2	0.2	0.4	0.4	0.2	1.2
SAUDI ARABIA			1.3	2.8	0.4	1.4	2.3	2.2	14.2	13.2	32.5
U.A.E.				0.3	0.6	0.2	0.3	0.4	1.2	0.2	0.2
SYRIA		1.6	1.9	3.5	3.5	5.1	5.8	5.8	5.6	6.2	
IRAQ			0.7	2.2	2	4.4	0.1	0.5	2.6	4	5.9

SOURCE : UNITED NATIONS, *STATISTICAL YEARBOOK 1985/86*

TABLE 4.42

FISHING IN THE G.C.C. COUNTRIES. THOUSAND METRIC TONS

COUNTRY	1978	1979	1980	1981	1982	1983	1984	1985	1986
BAHRAIN	4	2.8	5.1	5.7	5.6	4.8	5.6	7.8	8.3
KUWAIT	6.3	2.8	3.1	3.4	4.5	4.1	4.6	5.2	7
OMAN	73	76	79	83.6	89.4	108.8	105	101.2	96.3
QATAR	2.2	2.2	2.6	2.3	2.1	3.2	2.5	2	
SAUDI ARABIA	26.5	26.2	26.4	29	33	36	40	43.7	45.5
U.A.E.	64.4	64.4	64.4	68	70.1	73.1	73.1	72.4	72.4

SOURCE: UNITED NATIONS, STATISTICAL YEARBOOK 1985/86

TABLE 5.1

THIRD LEVEL OF EDUCATION: STUDENTS BY FIELD OF STUDY

FIELD OF STUDY	YEAR	BAHRAIN	KUWAIT	QATAR	KSA	UAE
TOTAL	1980	1908	13630	2269	62074	2734
	1985	4180	23678	5334	113529	7640
EDUCATION SCIENCE	1980	317	707	1693	12094	496
& TEACHER TRAINING	1985	1254	4311	3881	29059	1203
HUMANITIES RELIGION	1980		1613	327	27532	152
THEOLOGY	1985		3091	850	42380	1359
FINE & APPLIED ARTS	1980		166			
	1985					
LAW	1980		624			171
	1985		968			305
SOCIAL AND	1980		2742		8347	430
BEHAVIOURAL SCIENCE	1985		2660		14471	1431
COMMERCIAL AND	1980	797	2748			327
BUSINESS ADMINSTRTN.	1985	1074	4224	103	310	996
MASS COMMUNICATION	1980		70			169
DOCUMENTATION	1985					322
HOME ECONOMICS	1980					
	1985					
SERVICE TRADES	1980					
	1985					
NATURAL SCIENCE	1980		1338	176	3367	251
	1985		2830	354	11345	630
MATHS AND COMPUTER	1980		765			62
SCIENCE	1985	336	27			95
MEDICAL SCIENCE	1980		654		2936	
& HEALTH RELATED	1985	757	1561		5989	

ENGINEERING	1980	794	1148	73	4934	101
	1985	759	1309	156	7152	186
ARCHITECTURE & TOWN	1980		77			
PLANNING	1985					73
TRADE CRAFT &	1980				95	
INDUSTRIAL PROGRAMMES	1985		1645		266	
TRANSPORT AND	1980				1060	
COMMUNICATIONS	1985				2557	
AGRICULTURE FORESTRY	1980					53
& FISHING	1985					36
OTHER NOT	1980		978		1709	522
SPECIFIED	1985		1052			1004

SOURCE: 1988 STATISTICAL YEARBOOK, UNESCO.

TABLE 5.2

LITERACY IN THE GCC

COUNTRY		% OF ILLITERATES TOTAL	MALE	FEMALE
BAHRAIN	1971	59.8	50.8	71.5
	1985	27.1		
KUWAIT	1970	45.0	36.6	58.1
	1975	40.4	32.0	52.0
	1980	32.5	27.2	40.9
	1985	29.4		
QATAR	1981	48.9	48.8	49.1
	1985	24.3		
SAUDI ARABIA	1982	48.9	28.9	69.2
	1985	42.5		
U.A.E.	1975	46.5	41.6	61.9
	1985	40		
OMAN	1985	70		

SOURCE: EXCERPTS FROM 1988 STATISTICAL YEARBOOK, UNESCO, AND UNITED NATIONS DEVELOPMENT PROGRAMME (UNDP), *HUMAN DEVELOPMENT REPORT 1991*.

THE SIMILARITY MATRIX TECHNIQUE:

Trade in the GCC has been analysed by the construction of similarity indexes for 1-digit SITC, 2-digit SITC, and 3-digit SITC categories. While data for 4-digit SITC was entered, it was found to be incomplete and was primarily used in converting certain GCC countries to Revision 2, if their SITC was found to have been reported in Revision 1. This conversion ensured that *like* product categories of one country was compared with *like* product categories of another country. The methodology behind the construction of a similarity index can be observed in of May, Schumacher, and Malek, (1989: Appendix A) where the authors commenced their index from Finger and Krenin's (1979) original formula:

$$S(AB, C) = \{ \Sigma \text{Minimum } [X_i(AC), X_i(BC)] \} \bullet 100$$

which measures the similarity of the export patterns of countries A and B to country C. $X_i(AC)$ and $X_i(BC)$ are the share of commodity *i* in A's and B's exports to C, respectively.

May, Schumacher and Malek, have improved on this formula, by creating an *I* by *L* matrix of exports of a given country 'Z', or to express it quantitatively;

$$Z = [Z_{il}]$$

where $i = 1, 2, \ldots\ldots\ldots I.$

and $l = 1, 2, \ldots\ldots\ldots L.$

As rows show different commodity (product) groups and columns are export destinations, Z_{il} would be the export of commodity group (product) *i* to country *l*. Three structures are defined:

$Z_{i.}$ = sum of the ith row = total export of commodity group i $= \sum_{l=1}^{L} Z_{il}$

$Z_{.l}$ = sum of the lth column = total export to country l $= \sum_{i=1}^{I} Z_{il}$

$Z_{..}$ = sum of all the elements in Z matrix = total exports

$$= \sum_{i=1}^{I} \sum_{l=1}^{L} Z_{il} = \sum_{i=1}^{I} Z_{i.} = \sum_{l=1}^{L} Z_{.i}$$

The next step defines:

$e_{i.} = \frac{Z_{i.}}{Z_{..}} 100$ which is the percentage of commodity group i (product structure)

$e_{.i} = \frac{Z_{.l}}{Z_{..}} 100$ which is percentage of partner country l (regional structure)

$e_{il} = \frac{Z_{il}}{Z_{..}}$ which is the percentage taken by deliveries from commodity group i to country l (product and regional structure)

The similarity index for two countries *A* and *B* can defined in three versions;

For commodity structure:

$$S_I^{A,B} = \sum_{i=1}^{I} \min (e_{i.}^{A}, e_{i.}^{B})$$

For regional structure:

$$S_L^{A,B} = \sum_{l=1}^{L} \min (e_{.l}^{A}, e_{.l}^{B})$$

For both commodity and regional structures simultaneously:

$$S_{I,L}^{A,B} = \sum_{i=1}^{I} \sum_{l=1}^{L} \min (e_{il}^{A}, e_{il}^{B})$$

The index lies between 0 (totally different structures) and 100 (identical structures).

The Similarity indices employ the following notation:

THE FIRST TWO ALPHABETS OF THE VARIABLE INDICATE THE COUNTRY.	THE SECOND TWO DIGITS INDICATE THE YEAR OF TRADE.	THE FINAL ALPHABET INDICATES THE TYPE OF TRADE.
BH = BAHRAIN UE = UNITED ARAB EMIRATES SA = SAUDI ARABIA KT = KUWAIT OM = OMAN QT = QATAR	71 = 1971 75 = 1975 77 = 1977 80 = 1980 81 = 1981 82 = 1982 83 = 1983 84 = 1984 87 = 1987	X = EXPORTS M = IMPORTS

TABLE 1 - ONE DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITH OIL)

	BH80X	BH82X	UE80X	UE81X	UE82X	SA76X	SA81X	SA82X	KT71X	KT76X	KT80X	KT81X	KT84X	OM77X	OM80X	OM81X	OM82X	OM83X	OM87X	UT76X	UT79X
BH75X	61.29	92.25	34.03	23.76	24.22	75.32	75.73	76.21	80.37	85.22	86.11	89.23	89.42	75.23	78.75	79.63	8.62	10.69	22.57	76.43	82.96
BH80X		88.20	17.71	8.36	8.78	93.93	94.32	94.68	95.95	93.75	92.90	89.49	87.04	93.67	95.76	96.28	4.52	6.50	8.57	93.73	96.12
BH82X			26.28	15.95	16.47	82.52	82.92	83.38	86.90	90.69	91.01	93.08	93.87	82.27	84.31	84.69	5.00	6.96	14.98	83.63	90.16
UE80X				83.87	78.71	11.65	12.07	12.55	16.75	21.57	22.29	27.31	24.19	11.56	15.17	17.21	40.45	43.86	69.62	12.76	19.31
UE81X					92.54	2.32	2.74	3.22	7.42	11.29	11.96	16.98	13.86	2.23	5.85	7.86	45.91	49.31	70.29	3.43	9.96
UE82X						2.71	3.13	3.62	7.82	11.81	12.48	17.49	14.38	2.62	6.24	8.27	48.77	52.17	67.97	3.82	10.37
SA76X							99.57	99.09	94.89	90.03	89.16	83.90	83.08	99.73	96.45	94.43	.42	.48	2.50	98.61	92.10
SA81X								99.51	95.31	90.42	89.56	84.33	83.51	99.34	96.83	94.81	.85	.90	2.92	98.65	92.17
SA82X									95.79	90.88	90.06	84.81	83.98	98.88	97.17	95.17	1.33	1.38	3.41	98.77	92.43
KT71X										94.35	93.86	88.92	88.06	94.80	97.04	96.91	3.83	3.89	7.44	96.00	94.46
KT76X											99.02	93.83	92.97	89.76	92.75	93.33	6.61	6.77	10.32	91.16	93.86
KT80X												94.74	93.87	89.07	92.26	92.76	7.27	7.44	10.99	90.27	92.95
KT81X													96.00	83.81	87.14	88.85	10.30	12.37	16.00	85.02	89.54
KT84X														82.99	86.28	87.60	8.86	9.54	12.89	84.19	87.14
OM77X															96.38	94.34	.33	.39	2.41	98.57	92.02
OM80X																97.95	3.95	4.01	6.03	96.17	92.26
OM81X																	5.99	6.04	8.06	94.15	92.56
OM82X																		92.54	69.67	.83	2.85
OM83X																			74.23	.89	4.83
OM87X																				3.61	10.16
UT76X																					93.[illegible]

TABLE II - TWO DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITH OIL).

	BH80X	BH82X	UE80X	UE81X	UE82X	SA76X	SA81X	SA82X	KT71X	KT76X	KT80X	KT81X	KT84X	OM77X	OM80X	OM81X	OM82X	OM83X	OM87X	OT76X	OT79X
BH75X	60.56	64.20	21.06	12.12	16.19	75.30	75.63	75.91	77.41	79.85	79.78	61.09	80.26	75.22	76.93	77.88	13.95	15.50	15.86	75.04	76.57
BH80X		85.95	15.07	5.79	8.76	93.82	94.01	94.18	94.86	91.73	91.14	66.63	81.39	93.63	94.91	95.39	3.46	5.12	7.99	93.62	92.21
BH82X			15.59	6.75	10.11	80.98	81.23	81.58	82.10	83.57	83.78	64.44	90.87	80.73	81.83	82.53	4.26	5.79	13.00	80.73	81.06
UE80X				78.36	73.03	11.64	11.99	12.35	15.80	19.42	19.27	25.12	20.72	11.56	15.17	16.92	34.64	30.32	33.94	11.46	12.87
UE81X					87.03	2.31	2.66	3.02	6.77	10.15	10.01	15.90	11.92	2.23	5.85	7.77	37.16	32.63	34.57	2.22	2.67
UE82X						2.71	3.05	3.41	7.15	10.41	10.31	16.21	12.32	2.62	6.24	8.15	39.13	35.37	39.55	2.57	4.12
SA76X							99.54	99.06	94.74	90.05	89.14	83.89	79.39	99.72	96.40	94.41	.42	.46	2.49	98.58	92.03
SA81X								99.49	94.92	90.40	89.49	84.24	79.77	99.30	96.72	94.75	.82	.84	2.87	98.58	92.03
SA82X									95.14	90.74	89.83	84.58	80.23	98.85	97.02	95.10	1.29	1.20	3.29	98.57	92.03
KT71X										91.41	90.44	85.82	81.23	94.69	95.66	95.61	4.68	3.66	6.54	94.61	92.12
KT76X											97.53	93.50	86.31	89.88	92.72	93.40	6.80	6.66	7.76	90.14	90.46
KT80X												93.89	86.13	88.94	91.48	92.22	6.94	6.61	8.28	89.08	89.05
KT81X													88.21	83.76	87.13	88.49	10.89	11.03	11.09	83.89	84.27
KT84X														79.24	81.86	82.91	9.17	9.15	10.13	79.76	79.50
OM77X															96.30	94.32	.33	.39	2.41	98.57	92.02
OM80X																97.63	3.90	3.97	5.90	96.16	92.06
OM81X																	5.78	5.83	7.29	94.12	92.04
OM82X																		91.36	43.66	.16	.26
OM83X																			44.62	.17	.55
OM87X																				2.19	2.55
OT76X																					92.02

TABLE III - THREE DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITH OIL)

	BH80X	BH82X	UE80X	UE81X	UE82X	SA76X	SA81X	SA82X	KT71X	KT76X	KT80X	KT81X	KT84X	OM77X	OM80X	OM81X	OM82X	OM83X	OM87X	OT76X	OT79X
BH75X	79.30	79.76	19.75	10.64	12.15	5.65	3.35	4.20	14.79	20.19	24.11	10.26	38.47	.06	1.24	1.71	4.61	4.55	6.67	.06	.06
BH80X		64.97	14.12	4.81	7.76	20.35	17.99	18.76	27.18	30.20	33.32	19.02	45.10	14.55	15.15	15.26	1.42	1.91	3.91	14.55	14.55
BH82X			13.93	4.37	7.97	22.53	20.06	20.91	31.44	35.46	39.46	25.47	55.17	16.68	16.99	17.07	1.05	1.27	3.93	16.66	16.66
UE80X				71.53	64.16	4.76	2.58	3.54	12.66	17.37	17.26	11.08	16.61	.21	3.44	4.05	16.29	14.36	20.29	.02	.59
UE81X					79.92	2.16	2.50	2.76	3.62	7.75	8.45	10.92	7.12	.19	3.48	4.60	18.60	16.30	22.06	.16	.12
UE82X						2.55	2.89	3.17	4.00	8.48	8.96	12.63	7.78	2.19	5.69	6.76	20.28	17.66	22.33	2.27	2.71
SA76X							97.35	96.90	87.98	80.80	75.05	67.07	59.88	93.87	93.99	94.10	.34	.39	2.41	93.87	92.02
SA81X								97.87	85.72	78.85	74.01	68.58	58.43	94.81	95.11	94.64	.67	.72	2.69	94.81	92.02
SA82X									86.49	79.78	75.84	69.74	59.27	92.74	93.22	93.53	.96	1.02	3.22	92.75	92.02
KT71X										90.17	84.39	70.66	69.97	82.11	82.69	82.60	1.28	1.16	3.23	82.10	82.12
KT76X											91.89	76.04	75.60	74.87	76.24	76.29	3.69	3.71	6.09	75.18	75.20
KT80X												79.40	80.55	69.10	70.38	70.46	3.69	3.70	5.91	69.27	69.18
KT81X													67.23	64.00	65.75	65.84	5.35	5.46	7.96	64.22	64.39
KT84X														54.01	54.70	54.54	2.30	2.33	4.86	54.62	54.20
OM77X															96.16	94.11	.01	.01	.00	98.57	92.02
OM80X																96.81	3.18	3.09	2.92	96.14	92.04
OM81X																	5.55	5.49	4.91	94.11	92.03
OM82X																		88.26	52.27	.04	.06
OM83X																			50.48	.00	.06
OM87X																				.00	.19
OT76X																					92.02

TABLE IV - ONE DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITHOUT OIL)

	BH60X	BH82X	UE80X	UE81X	UE82X	SA76X	SA81X	SA82X	KT71X	KT76X	KT80X	KT81X	KT84X	OM77X	OM80X	OM81X	OM82X	OM83X	OM87X	OT76X	OT79X
BH75X	61.53	80.38	55.52	54.80	56.72	47.60	43.13	56.55	57.63	67.81	71.69	76.05	64.55	4.30	27.81	30.76	22.01	23.54	35.86	26.81	66.26
BH80X		60.95	51.48	51.60	53.09	50.72	40.97	47.97	39.47	49.72	48.89	53.77	40.91	.73	40.43	43.30	29.27	30.74	42.39	1.67	64.16
BH82X			35.91	35.19	37.11	38.28	31.70	45.43	61.24	72.95	71.70	65.34	65.98	.34	18.32	21.29	13.99	16.01	27.02	40.71	71.97
UE80X				89.72	84.08	71.79	64.99	69.43	59.73	60.51	63.48	68.56	54.05	23.03	56.98	54.79	43.65	47.01	71.66	4.96	23.81
UE81X					92.46	69.65	63.52	68.20	58.74	59.30	61.72	69.00	52.14	17.12	59.12	56.92	46.45	49.81	69.72	3.47	23.09
UE82X						71.98	67.11	71.76	56.75	60.34	61.61	70.67	52.02	11.95	59.96	59.70	49.51	52.87	67.36	3.61	25.01
SA76X							85.82	88.88	64.09	58.38	59.48	67.37	55.90	12.93	76.35	75.52	60.94	64.30	80.89	11.01	26.18
SA81X								86.10	61.57	54.03	55.22	63.05	52.84	10.21	80.97	82.45	72.57	75.90	79.60	10.00	19.66
SA82X									65.36	67.52	68.66	76.45	62.99	8.26	68.24	70.82	62.09	63.65	77.86	16.23	33.33
KT71X										62.21	63.54	74.93	84.74	13.18	51.67	50.28	40.99	44.36	56.14	44.60	33.21
KT76X											94.32	86.72	85.72	.00	37.56	40.45	31.89	34.00	47.49	42.52	45.56
KT80X												86.68	88.13	3.65	38.72	41.52	32.96	35.07	48.59	41.22	43.89
KT81X													78.52	5.83	46.66	49.52	40.96	43.07	56.48	29.47	48.99
KT84X														5.77	36.45	39.35	30.79	32.90	46.30	50.91	38.65
OM77X															13.89	9.12	8.43	10.25	20.67	.00	.00
OM80X																94.67	82.53	85.90	77.76	.33	6.22
OM81X																	84.97	87.20	78.21	.51	9.19
OM82X																		92.58	70.69	.71	2.74
OM83X																			75.35	.72	4.66
OM87X																				2.29	14.93
OT76X																					21.74

TABLE V - TWO DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITHOUT OIL)

	0080X	0082X	0840X	0841X	0842X	5476X	5481X	5482X	6721X	6726X	6760X	6781X	6784X	0977X	0980X	0981X	0982X	0983X	0987X	0726X	0729X
0075X	51.67	42.87	33.85	33.96	37.49	22.65	25.85	26.64	19.74	34.00	29.20	30.44	24.83	1.64	23.24	17.86	25.26	29.11	25.06	.13	6.27
0080X		55.50	36.46	34.96	37.39	25.77	29.47	31.10	21.04	25.09	27.70	33.74	24.87	.14	30.37	29.14	24.61	21.04	24.07	.04	2.96
0082X			19.60	18.04	22.46	19.79	28.68	33.02	14.07	17.20	19.26	21.10	56.92	.01	13.69	15.27	10.21	11.00	20.53	.03	1.83
0840X				63.24	77.91	38.02	49.39	51.51	30.92	51.85	53.92	55.68	44.04	6.27	47.39	44.37	36.33	31.97	33.54	.06	1.72
0841X					86.94	36.92	49.95	51.99	32.15	50.94	51.76	54.17	44.77	5.79	46.92	44.94	37.41	32.81	33.26	.21	.87
0842X						39.79	52.46	55.04	29.42	56.73	57.77	60.65	46.47	5.50	46.35	49.31	39.54	35.71	38.25	.17	1.76
5476X							64.73	54.33	26.60	36.15	34.99	38.59	31.77	10.19	62.08	69.86	57.45	55.90	45.03	1.59	.30
5481X								61.14	33.41	42.64	39.53	46.22	45.36	5.26	60.81	61.89	57.02	53.74	52.49	.09	1.13
5482X									28.24	45.87	44.54	52.78	52.49	5.33	55.84	57.61	53.92	50.00	49.72	.02	.67
6721X										22.04	22.03	26.17	23.32	3.29	24.87	26.14	17.63	16.76	17.93	.57	1.80
6726X											61.61	83.19	48.10	1.35	42.20	45.67	35.11	31.57	33.26	5.71	6.63
6760X												79.20	48.34	1.17	37.46	41.30	30.46	27.62	30.07	2.06	1.81
6781X													49.45	1.48	42.32	48.65	37.04	32.52	34.35	1.81	4.11
6784X														1.03	31.93	35.90	26.30	22.72	24.92	5.44	2.05
0977X															7.33	5.95	5.36	5.39	6.22	.00	.00
0980X																76.46	78.96	74.74	50.10	.00	.97
0981X																	72.80	68.44	44.42	.00	.31
0982X																		91.41	44.19	.04	.16
0983X																			45.17	.00	.38
0987X																				.00	.37
0726X																					.00

TABLE VI - THREE DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITHOUT OIL)

	BH80X	BH82X	UE80X	UE81X	UE82X	SA76X	SA81X	SA82X	KT71X	KT76X	KT80X	KT81X	KT84X	OM77X	OM80X	OM81X	OM82X	OM83X	OM87X	UT76X	UT79X
BH75X	40.81	59.89	22.57	23.79	26.90	9.00	14.19	13.30	38.07	49.24	45.48	43.59	41.34	.70	14.63	12.79	12.86	12.25	13.16	.00	.00
BH80X		50.08	17.12	15.62	19.16	12.45	16.64	16.96	7.41	13.73	13.76	16.61	11.03	.00	12.80	11.57	6.50	5.24	9.56	.00	.00
BH82X			9.67	8.50	12.71	4.55	7.37	6.75	39.92	36.65	44.03	35.43	53.29	.00	4.85	4.31	2.20	2.83	5.06	.03	.00
UE80X				74.93	69.76	16.66	27.53	27.30	20.16	35.13	37.86	35.90	22.33	.64	23.82	19.09	17.21	14.96	19.76	.02	.66
UE81X					61.42	17.25	28.36	26.43	21.68	34.94	37.95	37.04	21.97	.60	24.17	19.70	18.64	16.31	20.47	.17	.12
UE82X						17.52	32.17	29.52	20.17	37.19	38.25	38.70	23.57	.69	27.01	21.18	20.39	17.74	22.62	.11	.56
SA76X							47.48	41.74	8.89	19.00	16.74	18.83	8.51	.00	14.14	25.31	14.84	12.27	16.31	.00	.00
SA81X								75.51	10.83	29.66	26.07	27.46	12.20	.00	25.16	37.36	34.40	30.39	36.16	.00	.13
SA82X									10.66	30.95	26.92	31.10	14.11	.00	26.66	38.85	35.66	31.57	36.62	.14	.06
KT71X										43.11	47.29	44.45	54.13	1.52	12.35	8.77	7.04	7.23	7.00	.19	.49
KT76X											74.55	73.13	60.56	.34	20.61	18.54	16.86	15.25	18.46	3.22	3.43
KT80X												76.12	67.11	.48	18.70	17.42	15.14	13.37	16.34	1.59	.82
KT81X													57.90	.56	20.67	19.02	17.53	14.87	20.00	1.41	2.46
KT84X														.50	11.99	7.90	5.33	5.25	7.17	4.05	1.35
OM77X															4.03	.00	.91	.60	.00	.00	.00
OM80X																58.57	59.96	58.39	33.95	.00	.43
OM81X																	74.07	67.51	55.88	.00	.04
OM82X																		88.26	52.77	.04	.08
OM83X																			51.06	.00	.06
OM87X																				.00	.19
UT76X																					.00

TABLE VII - ONE DIGIT SITC SIMILARITY OF THE GCC'S IMPORTS (WITH OIL)

	BH80M	BH82M	UE80M	UE81M	UE82M	SA76M	SA81M	SA82M	SA87M	KT76M	KT80M	KT81M	KT84M	OM77M	OM80M	OM81M	OM82M	OM83M	OM87M	OT79M	OT82M
BH75M	82.52	95.16	59.98	60.35	54.94	49.03	49.81	49.26	49.45	49.34	49.89	49.40	49.67	56.26	59.77	62.04	59.05	50.81	52.22	49.54	49.83
BH80M		84.64	44.54	44.55	39.04	34.26	34.16	33.51	33.56	33.66	34.36	33.82	33.94	40.90	44.03	46.09	43.09	34.89	36.32	35.37	35.24
BH82M			56.64	57.55	52.56	44.97	45.79	45.36	47.70	45.01	46.19	45.54	46.52	51.73	55.44	57.71	54.72	46.46	50.47	45.64	46.45
UE80M				98.67	93.01	85.04	88.00	87.02	83.28	88.04	88.92	87.67	88.02	90.05	87.39	89.24	89.85	83.54	84.15	80.16	84.98
UE81M					93.51	84.16	87.20	86.40	83.75	87.44	88.14	87.10	87.81	89.15	86.62	89.17	89.31	82.97	84.13	79.30	84.06
UE82M						88.17	91.03	90.37	83.96	92.36	86.65	92.16	90.79	91.82	84.42	86.66	88.74	86.69	84.67	83.22	88.14
SA76M							94.39	96.10	80.02	92.09	88.50	91.62	87.47	86.44	81.56	83.56	87.27	92.09	82.57	89.22	91.40
SA81M								97.24	85.22	95.12	93.91	96.56	93.07	90.81	83.24	83.93	86.19	90.29	85.40	85.78	86.51
SA82M									83.44	94.35	91.79	95.24	91.17	89.11	81.82	83.16	86.81	91.34	85.51	87.96	90.56
SA87M										87.67	88.11	87.35	89.18	83.00	81.02	78.95	79.90	84.48	87.26	77.16	80.36
KT76M											92.81	96.82	94.22	91.42	84.36	84.92	88.63	92.18	85.67	86.29	89.17
KT80M												94.96	94.16	87.28	80.04	80.43	81.51	85.61	84.99	81.50	84.50
KT81M													95.83	91.46	82.49	83.11	85.66	89.78	84.96	85.89	88.51
KT84M														89.40	81.88	82.48	83.58	87.64	88.64	83.77	87.14
OM77M															90.09	89.73	90.52	89.74	87.56	86.36	86.84
OM80M																95.16	93.74	87.63	86.69	80.55	79.64
OM81M																	95.93	87.99	85.95	80.75	81.58
OM82M																		90.91	85.26	83.20	85.10
OM83M																			88.84	89.77	91.49
OM87M																				81.58	81.86
OT79M																					94.37

TABLE VIII - TWO DIGIT SITC SIMILARITY OF THE GCC'S IMPORTS (WITH OIL)

	BH80M	BH82M	UE80M	UE81M	UE82M	SA76M	SA81M	SA82M	SA87M	KT76M	KT80M	KT81M	KT84M	OM77M	OM80M	OM81M	OM82M	OM83M	OM87M	OT79M	OT82M
BH75M	68.53	84.61	55.41	59.70	52.29	46.42	47.24	45.74	44.04	44.70	45.27	45.35	42.65	52.07	53.54	56.78	51.50	43.00	40.75	44.56	42.27
BH80M		84.35	47.47	51.35	46.49	37.81	38.72	37.34	37.47	36.75	38.64	38.20	38.45	44.42	47.70	49.50	44.52	36.02	35.18	37.42	34.60
BH82M			48.32	51.29	48.23	37.43	37.34	36.45	37.28	36.56	37.99	37.79	47.66	43.42	46.77	51.11	47.11	38.42	35.46	36.96	35.74
UE80M				91.61	69.28	73.92	75.85	73.53	64.99	71.98	70.88	70.07	71.36	76.44	73.03	73.35	68.89	62.48	54.87	66.59	66.55
UE81M					69.29	70.75	73.53	70.90	64.27	73.15	73.10	72.88	71.70	76.86	77.68	77.48	68.83	59.39	54.38	69.98	62.35
UE82M						69.91	71.54	69.66	62.75	69.51	69.86	69.62	72.07	72.01	70.18	68.20	63.96	58.91	53.15	71.70	66.41
SA76M							85.93	84.42	69.66	72.17	70.16	71.13	62.15	63.91	62.12	75.93	77.09	77.24	63.21	61.11	77.33
SA81M								95.24	71.41	72.60	71.18	72.97	64.56	67.08	64.63	74.94	75.77	75.84	64.02	65.81	77.99
SA82M									70.86	70.06	68.24	70.72	63.01	63.72	61.87	73.37	74.59	77.03	62.87	64.14	76.79
SA87M										66.75	68.07	66.75	65.65	59.41	59.13	61.71	60.11	61.63	71.13	57.89	63.86
KT76M											91.29	92.02	72.42	76.82	75.44	73.58	64.40	64.63	57.24	62.21	62.44
KT80M												92.71	74.35	73.16	71.55	70.66	61.65	65.00	58.02	62.23	62.69
KT81M													75.14	74.56	73.96	73.10	64.76	66.44	57.65	62.37	61.63
KT84M														67.44	67.00	61.65	60.10	62.30	53.78	62.99	56.52
OM77M															88.93	72.51	63.89	59.35	54.87	66.33	56.56
OM80M																78.29	68.38	59.65	56.91	64.98	57.96
OM81M																	86.42	76.36	61.62	59.90	70.51
OM82M																		87.65	61.95	52.95	74.47
OM83M																			63.41	52.51	76.60
OM87M																				51.10	60.49
OT79M																					68.66

TABLE IX - THREE DIGIT SITC SIMILARITY OF THE GCC'S IMPORTS (WITH OIL)

	BH80M	BH82M	UE80M	UE81M	UE82M	SA76M	SA81M	SA82M	SA87M	KT76M	KT80M	KT81M	KT84M	OM77M	OM80M	OM81M	OM82M	OM85M	OM87M	OT79M	OT82M
BH75M	62.11	76.55	39.23	42.03	40.91	33.07	34.86	33.99	30.39	40.23	41.48	41.27	33.37	37.43	35.89	32.69	32.19	33.06	28.54	30.32	31.42
BH80M		62.99	34.36	35.82	35.12	28.64	30.77	30.18	28.20	35.71	37.26	37.01	28.50	35.26	33.94	29.59	29.01	29.42	26.98	26.74	26.66
BH82M			39.22	38.95	38.55	22.59	22.91	22.69	20.18	27.85	28.40	29.22	36.95	26.05	25.95	22.14	22.46	22.34	22.07	25.04	22.19
UE80M				90.13	84.11	43.38	47.36	45.26	40.66	57.94	60.48	59.51	51.35	55.81	58.21	49.93	51.95	42.32	41.23	41.82	42.46
UE81M					86.84	44.57	50.12	48.69	44.53	60.95	62.28	62.31	51.28	58.10	60.61	53.38	54.95	45.59	43.27	44.92	44.01
UE82M						42.72	50.75	50.01	45.10	58.59	60.82	60.86	49.20	57.16	56.61	47.32	50.52	44.58	44.24	45.20	45.11
SA76M							74.72	74.68	58.83	48.68	47.07	50.80	34.85	46.10	41.76	61.21	63.64	63.31	52.05	30.37	62.47
SA81M								91.75	70.76	50.59	53.60	55.51	40.09	51.24	48.11	63.81	64.54	67.22	58.21	38.43	68.47
SA82M									71.25	52.29	53.61	57.12	38.46	52.42	48.25	63.66	64.08	66.72	57.96	36.66	67.86
SA87M										50.23	54.00	52.94	37.73	47.52	48.16	57.25	55.03	59.72	61.33	37.60	56.53
KT76M											79.42	80.39	57.52	63.01	63.08	53.26	47.25	58.20	50.44	43.94	50.32
KT80M												89.71	63.89	62.94	59.23	51.07	47.93	54.17	49.74	46.30	52.99
KT81M													62.65	63.06	58.73	51.09	48.19	53.40	49.07	47.65	52.73
KT84M														42.35	40.22	31.89	33.01	34.84	34.24	38.72	34.03
OM77M															72.73	57.88	52.11	52.55	49.93	48.15	48.00
OM80M																65.90	57.78	58.01	54.04	50.24	50.68
OM81M																	82.75	80.60	63.94	35.18	66.22
OM82M																		76.54	58.43	32.09	64.69
OM85M																			65.39	36.46	74.46
OM87M																				33.71	56.94
OT79M																					44.85

PHOTOCOPY OF UNITED NATIONS INTERNATIONAL TRADE STATISTICS YEARBOOK (1985)

Oman **Oman**

1. HISTORICAL SERIES, 1964–1984 GENERAL TRADE, IMPORTS C.I.F., EXPORTS F.O.B.
SERIES HISTORIQUES, 1964–1984 COMMERCE GENERAL, IMPORTATIONS C.A.F., EXPORTATIONS F.O.B

YEAR ANNEE	VALUE IN MILLION OMANI RIALS / VALEUR EN MILLION OMANI RIALS: MERCHANDISE – MARCHANDISE		GOLD – OR		CONVERSION FACTORS U.S. CENTS PER OMANI RIAL / FACTEURS DE CONVERSION CENTS E.U. PAR RIAL OMANI: MERCHANDISE		INDEX NUMBERS – INDICES: QUANTUM		UNIT VALUE / VALEUR UNITAIRE	
	IMPORTS	EXPORTS	IMPORTS	EXPORTS	IMPORTS	EXPORTS	IMPORTS	EXPORTS	IMPORTS	EXPORTS
1964	4.80	1.00			280.0000	280.0000				
1965	5.50	0.80			280.0000	280.0000				
1966	6.80	0.70			280.0000	280.0000				
1967	7.20	13.40			276.7000	276.7000				
1968	8.10	42.90			240.0000	240.0000				
1969	11.20	34.70			240.0000	240.0000				
1970	14.60	35.90			240.0000	240.0000				
1971	40.20	38.00			240.0000	240.0000				
1972	61.20	38.20			260.6000	260.6000				
1973	85.80	115.00			286.6610	286.6610				
1974	135.60	419.10			289.5190	289.5190				
1975	266.20	489.20			289.5190	289.5190				
1976	250.50	545.20			289.5190	289.5190				
1977	302.10	547.40			289.5190	289.5190				
1978	327.20	552.00			289.5190	289.5190				
1979	430.50	757.40			289.5190	289.5190				
1980	598.20	1294.50			289.5190	289.5190				
1981	790.20	1621.70			289.5190	289.5190				
1982	926.50	1526.70			289.5190	289.5190				
1983	860.90	1467.20			289.5190	289.5190				
1984	949.20	1527.50			289.5190	289.5190				

2. IMPORTS BY BROAD ECONOMIC CATEGORY AND EXPORTS BY INDUSTRIAL ORIGIN (PERCENTAGE OF TOTAL VALUE)
IMPORTATIONS PAR CATEGORIES ECONOMIQUES ET EXPORTATIONS PAR BRANCHE D'ACTIVITE (EN POURCENTAGE DE LA VALEUR TOTALE)

IMPORTS – IMPORTATIONS

	1979	1980	1981	1982	1983	1984	1985
TOTAL IMPORTS – IMPORTATIONS TOTALES	100.	100.	100.	100.	100.	100.	100.
1 FOOD AND ALIMENTATION – ALIMENTATION	12.3	13.3	11.7	11.6	13.6	13.8	12.3
11 PRIMARY – PRODUITS DE BASE	3.6	3.3	3.6	3.2	3.6	3.3	3.1
111 FOR INDUSTRY – POUR L'INDUSTRIE	1.6	1.3	1.4	1.2	1.6	1.2	1.2
112 FOR HOUSEHOLDS – POUR LES MENAGES	4.0	4.6	4.3	4.1	4.8	5.3	4.9
12 PROCESSED – PRODUITS ELABORES	7.2	7.3	8.6	8.3	7.2	7.3	8.6
121 FOR INDUSTRY – POUR L'INDUSTRIE	1.2	1.2	1.1	0.9	1.1	1.3	0.9
122 FOR HOUSEHOLDS – POUR LES MENAGES	6.0	6.1	5.2	5.4	6.1	6.1	5.6
2 RAW MATERIALS – MATIERES PREMIERES	21.4	20.8	22.3	22.1	22.3	24.6	25.3
21 PRIMARY – PRODUITS DE BASE	0.2	3.7	3.8	3.7	3.7	3.8	3.7
22 PROCESSED – PRODUITS ELABORES	21.2	20.1	22.0	22.4	22.6	22.8	24.7
3 FUELS – COMBUSTIBLES	8.3	10.0	11.9	10.1	1.4	1.4	1.4
31 PRIMARY – PRODUITS DE BASE	0.3	0.4	3.3	0.3	0.2	0.2	0.1
32 PROCESSED – PRODUITS ELABORES	8.2	9.6	11.6	9.8	1.2	1.2	1.2
321 MOTOR SPIRIT – ESSENCE	2.9	4.6	4.1	3.4	0.1	0.0	0.0
322 OTHER – AUTRES	5.3	5.0	7.5	6.4	1.1	1.1	1.2
4 MACHINERY – MATERIEL	16.0	14.5	18.6	21.3	18.9	20.8	24.0
41 CAPITAL EQUIPMENT – MACHINES	10.9	10.7	17.6	20.3	18.0	20.1	22.0
42 PARTS – PIECES ACCESSOIRES	5.1	3.8	1.0	1.0	0.9	0.7	2.9
5 TRANSPORT – TRANSPORT	22.1	23.3	18.6	18.9	24.5	18.5	16.5
51 PASSENGER CARS – AUTOMOBILES	10.2	12.1	9.5	10.3	12.9	10.5	8.9
52 OTHER – AUTRES	7.4	5.5	4.6	4.5	5.1	4.0	4.3
521 INDUSTRIAL – INDUSTRIEL	7.3	5.6	4.5	4.2	5.0	3.9	3.9
522 NON INDUSTRIAL – NON INDUSTRIEL	0.1	0.0	0.1	0.1	0.1	0.1	0.1
53 PARTS – PIECES ACCESSOIRES	4.5	4.5	4.7	3.8	6.5	4.0	3.7
6 CONSUMER GOODS – BIENS CONSOMMATION	21.2	12.5	13.1	11.3	14.7	15.9	17.7
61 DURABLE – DURABLES	3.7	3.8	3.9	3.5	3.9	3.1	3.4
62 SEMI DURABLE – SEMI DURABLES	10.9	3.1	3.7	3.9	4.9	5.0	5.5
63 NON DURABLE – NON DURABLES	6.6	5.6	5.5	3.9	5.9	5.9	5.0
7 GOODS NES – BIENS NDA		3.8	3.2	3.1	3.6	3.0	2.6

EXPORTS – EXPORTATIONS

	1979	1980	1981	1982	1983	1984	1985
TOTAL EXPORTS – EXPORTATIONS TOTALES	100.	100.	100.	100.	100.	100.	100.
1 AGRICULTURE	2.6	0.6	2.6	2.9	3.3	10.5	13.5
2 MINING QUARRYING – MINES EXTRACTIVES	94.7	96.2	94.1	2.6	2.6	2.9	0.8
3 MANUFACTURING – MANUFACTURE	4.6	3.6	5.6	92.7	91.6	86.6	85.7
31 FOOD INC TOBACCO – ALIM BOISS TAB	1.5	0.6	2.5	3.3	3.6	3.0	4.6
32 TEXTILES – INDUSTRIES TEXTILES	2.2	0.1	0.1	2.9	3.7	0.8	1.5
33 WOOD & PRODUCTS – BOIS & PRODUITS	0.0	0.0	0.2	0.1	0.1	0.0	0.1
34 PAPER & PRODUCTS – PAPIER & PRODUIT	0.0	0.0	0.0	0.1	0.2	0.1	0.2
35 CHEMICALS – INDUSTRIES CHIMIQUES	0.1	0.1	0.1	1.0	1.2	1.5	1.4
36 NON METAL – MINERAUX NON METAL	0.2	0.1	0.1	0.4	0.6	0.4	0.4
37 BASIC METAL – METAL BASE	0.1	0.0	0.0	0.2	0.3	4.3	7.1
38 METAL PRODUCTS – PRODUIT METAL	0.6	0.7	4.1	30.2	73.6	54.1	58.4
39 OTHER MANUF – AUTRES PRODUITS MANUF	0.1	0.0	0.3	0.5	10.1	13.7	12.2

TABLE 1 - ONE DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITH OIL) FOR THE DEVELOPED COUNTRIES

	OM80X	OM82X	UE80X	UE81X	UE82X	SA76X	SA81X	SA82X	KT71X	KT76X	KT80X	KT81X	KT84X	OM77X	OM80X	OM81X	OM82X	OM85X	OM87X	OT76X	OT79
OM75X	35.69	56.08	7.56	9.96	12.24	82.38	82.45	82.51	84.93	87.38	90.07	91.29	85.02	82.35	82.57	83.24	5.98	9.64	1.79	82.48	82.5
OM80X		42.91	3.34	3.34	3.34	96.69	96.69	96.70	96.69	94.66	91.99	90.54	96.48	96.65	96.70	96.70	2.26	3.34	.46	96.65	96.6
OM82X			6.81	28.06	26.33	39.61	39.67	39.74	41.75	44.30	47.17	47.87	41.19	39.57	39.76	39.80	3.22	13.77	1.03	39.71	39.6
UE80X				63.39	75.19	.04	.10	.17	1.87	2.21	1.46	2.75	3.32	.00	.26	1.11	73.89	45.26	66.81	.13	.03
UE81X					80.50	.04	.11	.18	1.50	1.82	1.37	2.39	2.94	.00	.26	1.11	49.24	53.82	47.37	.13	.03
UE82X						.04	.11	.18	2.74	4.10	3.65	4.67	3.56	.00	.26	1.11	53.32	50.47	51.40	.13	.03
SA76X							99.91	99.85	97.28	94.53	91.98	90.52	96.47	99.95	99.77	98.92	.04	.04	.04	99.86	99.95
SA81X								99.92	97.36	94.60	92.06	90.59	96.54	99.88	99.84	98.99	.10	.10	.11	99.86	99.85
SA82X									97.42	94.67	92.13	90.66	96.61	99.81	99.90	99.05	.17	.17	.17	99.81	99.81
KT71X										96.74	94.27	93.07	98.44	97.25	97.49	97.84	1.06	1.17	.70	97.39	97.24
KT76X											96.66	95.17	96.37	94.49	94.71	94.73	1.53	1.50	1.14	94.63	94.53
KT80X												98.20	93.66	91.95	92.17	92.23	.77	.75	.59	92.09	91.94
KT81X													93.31	90.48	90.71	91.42	2.07	2.05	1.69	90.61	90.51
KT84X														96.43	96.69	97.43	2.63	2.61	2.25	96.57	96.4
OM77X															99.73	98.88	.00	.00	.00	99.86	99.96
OM80X																99.14	.26	.26	.26	99.73	99.73
OM81X																	1.11	1.11	1.11	98.88	98.88
OM82X																		67.72	70.79	.13	.03
OM85X																			47.43	.13	.03
OM87X																				.05	.03
OT76X																					99.90

TABLE II - ONE DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITH OIL) FOR THE DEVELOPING COUNTRIES

	BH80X	BH82X	UE80X	UE81X	UE82X	SA76X	SA81X	SA82X	KT71X	KT76X	KT80X	KT81X	KT84X	OM77X	OM80X	OM81X	OM82X	OM83X	OM87X	OT76X	OT79X
BH75X	71.16	61.19	44.95	54.65	34.29	67.22	68.59	69.29	79.55	87.46	80.60	85.47	60.76	66.11	75.96	78.24	12.62	12.79	25.62	71.43	62.75
BH82X		60.03	16.83	7.29	7.76	95.65	95.86	96.07	68.32	66.31	89.90	81.85	84.25	95.00	84.07	75.53	2.73	3.23	4.99	94.40	87.53
BH82X			26.14	15.84	16.19	65.06	66.32	67.00	91.76	92.12	92.27	68.34	91.79	84.12	85.68	77.31	5.03	5.53	12.15	69.76	96.27
UE80X				64.31	76.90	12.95	14.34	15.04	26.20	30.51	26.92	34.98	25.66	11.83	29.42	39.30	39.28	40.46	66.42	16.38	27.71
UE81X					89.54	3.42	4.80	5.50	16.66	20.97	17.39	25.44	15.37	2.30	19.86	30.15	45.27	46.45	69.95	6.09	17.41
UE82X						3.86	5.26	5.97	17.13	21.43	17.85	25.91	15.72	2.76	19.22	28.14	47.09	48.86	67.44	6.43	17.76
SA76X							98.59	97.89	66.66	82.36	86.02	77.97	81.99	98.88	83.46	73.26	1.25	1.27	1.03	94.49	83.37
SA81X								99.29	88.05	83.63	87.41	79.35	83.36	97.49	84.68	74.58	2.63	2.56	2.42	94.65	83.65
SA82X									88.75	84.31	88.11	80.05	84.06	96.79	85.07	74.97	3.33	3.29	3.12	94.96	84.17
KT71X										92.18	94.83	88.14	92.59	85.63	91.31	83.00	11.59	11.50	13.34	89.19	88.75
KT76X											95.57	94.20	92.26	81.32	90.56	83.65	12.06	12.17	17.97	84.39	89.97
KT80X												91.92	91.33	84.90	90.67	82.66	10.99	11.20	14.90	86.35	89.10
KT81X													87.90	76.85	89.22	86.77	15.23	15.30	22.98	78.62	86.45
KT84X														80.93	87.56	80.99	9.27	9.56	11.80	86.57	89.22
OM77X															82.41	72.15	.13	.20	.00	94.36	83.10
OM80X																89.67	17.69	17.41	16.17	82.47	83.52
OM81X																	26.56	26.31	25.50	72.38	75.15
OM82X																		97.30	67.42	.88	2.87
OM83X																			69.29	.98	3.47
OM87X																				2.54	13.86
OT76X																					88.67

TABLE III - TWO DIGIT SITC SIMILARITY OF THE GCC'S (WITH OIL) FOR EXPORTS TO THE DEVELOPED WORLD

	UMBOX	UMB2X	UFBOX	UFE1X	UFE2X	SA76X	SA61X	SAE2X	KT71X	KT76X	KT80X	KT81X	KT84X	OM77X	OM80X	OM81X	OM82X	OM83X	OM87X	OT76X	OT79X
UMBOX	93.42	46.93	1.42	1.42	1.56	69.96	89.96	89.99	90.04	90.17	90.16	90.76	91.30	89.95	90.10	90.70	1.39	1.39	.52	89.95	89.95
UMB2X		91.72	.02	.02	.16	96.56	96.53	96.53	96.56	96.51	96.51	96.53	95.23	96.50	96.53	96.51	.02	.02	.02	96.50	96.50
UFBOX			.45	.45	.59	38.27	38.29	38.33	38.34	38.34	38.34	38.51	40.40	38.25	38.31	38.36	.75	.28	.30	38.25	38.25
UFE1X				61.53	71.14	.03	.09	.15	.47	.38	.30	1.85	2.34	.00	.23	.87	40.25	41.70	2.95	.00	.00
UFE2X					71.96	.03	.09	.16	.45	.50	.42	1.92	2.45	.00	.23	.87	36.49	34.97	3.53	.01	.00
SA76X						.03	.09	.16	.36	.52	.41	1.91	2.46	.00	.23	.87	32.17	31.65	3.34	.01	.00
SA61X							99.91	99.84	99.34	99.46	99.58	98.08	95.26	99.95	99.79	99.11	.03	.03	.03	99.95	99.95
SAE2X								99.91	99.36	99.51	99.61	98.14	95.30	99.88	99.83	99.15	.09	.09	.08	99.86	99.85
KT71X									99.36	99.54	99.65	98.21	95.36	99.80	99.86	99.20	.15	.15	.14	99.80	99.80
KT76X										99.42	99.48	98.19	95.42	99.34	99.38	99.15	.15	.15	.12	99.34	99.34
KT80X											99.74	98.29	95.47	99.47	99.64	99.28	.23	.23	.23	99.49	99.47
KT81X												98.38	95.57	99.55	99.74	99.32	.34	.35	.30	99.57	99.55
KT84X													96.83	98.05	98.28	98.92	1.61	1.84	.47	98.05	98.05
OM77X														95.23	95.43	96.09	2.82	2.35	.94	95.23	95.23
OM80X															99.76	99.08	.00	.00	.00	99.98	100.00
OM81X																99.28	.22	.23	.23	99.76	99.76
OM82X																	.89	.90	.31	99.06	99.05
OM83X																		82.93	6.67	.00	.00
OM87X																			18.58	.00	.00
OT76X																				.00	.00
OT79X																					99.96

TABLE IV - TWO DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITH OIL) FOR THE DEVELOPING COUNTRIES.

	BH50X	BH62X	UE30X	UE61X	UE62X	SA76X	SA81X	SA82X	KT71X	KT76X	KT80X	KT81X	KT84X	DM77X	DM80X	DM81X	DM82X	DM83X	DM87X	DT76X	DT79X
BH75X	75.08	77.64	32.21	21.28	27.23	71.17	77.16	72.54	76.75	61.32	79.36	81.63	76.68	70.25	76.64	77.26	11.15	11.37	9.23	70.34	42.44
BH50X		87.75	12.42	.95	6.47	95.25	95.49	95.55	87.82	79.68	84.72	75.25	78.87	94.94	76.24	73.63	.78	2.82	.52	94.94	42.32
BH62X			15.11	4.22	9.84	83.27	83.62	84.01	65.12	81.51	85.83	77.81	88.93	83.03	77.34	74.83	3.62	5.43	3.29	83.03	42.47
UE30X				75.87	73.34	12.55	13.70	14.22	19.13	31.60	27.09	35.34	20.86	11.57	33.93	31.01	30.60	27.22	26.56	11.62	15.09
UE61X					84.61	.99	2.16	2.64	8.23	19.44	15.65	22.47	10.32	.00	24.40	20.76	33.21	29.78	28.72	.21	.91
UE62X						3.47	4.65	5.10	10.49	22.68	18.20	26.58	12.81	2.50	26.90	24.63	34.72	31.86	32.12	2.66	4.25
SA76X							98.71	97.96	88.92	79.93	84.86	75.45	79.05	99.00	76.43	73.91	1.05	1.00	.62	98.51	42.33
SA81X								99.15	89.42	81.01	85.87	76.63	80.01	97.80	77.46	75.04	2.18	2.11	1.48	97.80	42.35
SA82X									89.75	81.46	86.30	77.10	80.60	97.05	77.90	75.52	2.92	2.69	1.96	97.05	42.35
KT71X										84.04	88.18	80.14	82.40	88.46	79.12	77.47	6.16	5.64	2.48	88.60	42.79
KT76X											93.39	93.82	87.70	78.94	87.93	83.16	13.74	11.62	9.68	79.77	43.96
KT80X												90.11	87.45	83.92	84.13	80.77	11.41	9.51	9.07	84.36	42.76
KT81X													84.30	74.51	87.76	84.74	15.27	13.23	12.11	75.09	43.63
KT84X														78.25	81.93	78.50	9.24	7.98	6.46	78.99	42.77
DM77X															75.57	73.00	.11	.20	.00	98.49	42.32
DM80X																88.46	17.98	15.27	11.98	75.57	42.49
DM81X																	24.37	22.86	18.06	73.00	42.42
DM82X																		91.69	52.10	.16	.50
DM83X																			49.49	.20	.67
DM87X																				.00	.00
DT76X																					42.36
DT79X																					

TABLE V - THREE DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITH OIL) TO THE DEVELOPED COUNTRIES.

	GN80X	GN82X	DE80X	DE81X	DE82X	SA76X	SA81X	SA82X	KT71X	KT76X	KT80X	KT81X	KT84X	OM77X	OM80X	OM81X	OM82X	OM83X	OM87X	UT76X	UT79X
FH75X	65.70	54.62	1.19	1.19	1.19	2.36	1.67	2.35	8.02	11.95	18.37	17.51	24.70	.00	.12	.72	.94	.94	.94	.00	.00
GN80X		42.89	.02	.02	.02	4.04	4.49	6.37	7.83	9.39	15.76	8.51	24.21	.00	.02	.03	.02	.00	.00	.00	.00
GN82X			.24	.28	.49	3.68	2.99	3.69	9.27	13.11	19.52	16.85	25.42	.00	.00	.01	.04	.04	.20	.00	.00
DE80X				38.49	40.34	.02	.06	.09	.10	.29	.23	.81	.45	.00	.19	.94	18.54	16.07	12.77	.00	.00
DE81X					63.95	.03	.05	.09	.15	.30	.39	.91	.61	.00	.20	.96	21.97	17.27	15.62	.00	.00
DE82X						.03	.05	.09	.15	.30	.26	.90	.79	.00	.23	.96	19.53	12.21	11.23	.00	.00
SA76X							98.76	97.50	93.55	89.86	78.70	84.56	75.78	95.91	95.93	95.93	.02	.02	.02	95.91	95.91
SA81X								98.01	93.02	89.47	79.16	83.90	75.11	95.38	95.41	95.41	.04	.04	.04	95.36	95.36
SA82X									93.73	90.16	81.06	84.61	75.79	93.44	93.49	93.50	.06	.08	.09	93.44	93.44
KT71X										95.64	84.50	90.19	81.08	89.50	89.54	89.54	.02	.02	.02	89.50	89.50
KT76X											88.56	94.14	81.99	85.83	85.95	85.95	.10	.10	.11	85.85	85.85
KT80X												99.66	85.50	74.64	74.77	74.77	.12	.12	.13	74.66	74.66
KT81X													82.31	82.18	82.37	82.85	.73	.68	.73	82.18	82.18
KT84X														72.59	72.64	72.68	.08	.06	.11	72.59	72.59
OM77X															99.76	98.90	.00	.00	.00	99.98	100.00
OM80X																99.02	.16	.13	.14	99.76	99.76
OM81X																	1.02	1.03	.98	98.98	98.98
OM82X																		62.06	54.67	.00	.00
OM83X																			56.56	.00	.00
OM87X																				.00	.00
UT76X																					99.98

TABLE V8 - THREE DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITH OIL) FOR THE DEVELOPING WORLD

	BH80X	BH82X	UE80X	UE81X	UE82X	SA76X	SA81X	SA82X	KT71X	KT74X	KT80X	KT81X	KT84X	DM77X	DM80X	DM81X	DM82X	DM83X	DM87X	GT76X	GT79X
BH75X	69.93	76.31	27.96	18.61	23.23	6.39	3.58	5.35	22.23	25.42	27.29	26.96	40.46	.00	3.71	3.47	5.44	4.39	2.16	.00	.00
BH80X		66.77	13.26	5.13	7.32	6.19	2.35	3.18	17.93	17.70	21.02	20.45	31.22	.00	.34	.41	.39	.50	.16	.00	.00
BH82X			14.45	4.13	8.26	6.26	2.82	4.20	19.90	18.79	22.07	21.25	40.33	.00	.43	.47	.53	.91	.25	.00	.00
UE80X				79.61	63.48	6.39	3.17	4.35	18.43	27.06	23.77	28.95	16.48	.00	9.38	10.66	15.76	14.20	11.68	.02	.00
UE81X					79.73	2.99	3.18	4.35	8.46	16.42	13.66	18.79	6.11	.00	9.71	11.08	17.40	15.55	15.62	.20	.15
UE82X						3.47	3.17	4.33	9.01	17.91	14.56	21.08	6.83	.00	17.35	13.27	19.76	17.43	16.59	.13	.08
SA76X							95.26	95.81	76.13	79.02	72.23	64.19	60.12	92.88	84.01	73.13	.80	.67	.25	92.88	42.32
SA81X								97.40	71.96	67.26	69.70	60.96	56.76	94.93	84.66	74.26	1.88	1.93	1.15	94.93	42.33
SA82X									72.99	68.35	70.77	62.05	58.56	92.65	84.97	74.45	2.08	2.23	1.30	92.65	42.33
KT71X										64.59	86.49	79.41	75.22	69.88	72.14	71.96	2.76	3.06	.66	69.92	42.43
KT76X											91.53	88.76	75.11	63.43	67.84	68.84	7.84	7.39	5.32	64.14	43.26
KT80X												90.12	78.46	65.66	69.22	70.33	6.29	5.97	3.81	66.00	42.52
KT81X													77.95	57.80	62.27	63.33	7.87	8.18	6.28	58.27	43.14
KT84X														53.87	55.03	55.11	1.36	1.74	.52	53.87	42.52
DM77X															83.62	72.32	.00	.00	.00	98.49	42.32
DM80X																85.08	13.15	11.46	9.74	83.62	42.41
DM81X																	24.00	22.15	17.70	72.32	42.34
DM82X																		88.78	54.09	.04	.09
DM83X																			50.03	.00	.07
DM87X																				.00	.00
-																					42.32

TABLE VI[illegible] - ONE DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITHOUT OIL) TO THE DEVELOPED COUNTRIES

	0055X	0052X	0560X	0561X	0562X	5476X	5481X	5482X	6771X	6776X	6780X	6781X	6784X	0977X	0980X	0981X	0982X	0983X	0987X	0176X	0179X
0075X	45.[illegible]	92.27	13.76	47.04	33.17	48.32	16.32	18.92	55.34	55.14	51.76	54.30	45.72	.00	12.28	8.92	10.06	20.63	7.89	47.68	47.68
0055X		44.56	4.11	39.98	23.73	43.76	8.24	9.74	1.23	3.53	1.05	1.33	1.47	.00	5.85	2.49	3.21	13.79	1.41	.00	.00
0052X			7.16	40.57	26.70	43.72	9.85	12.54	55.95	57.93	55.26	56.05	39.25	.00	5.78	2.44	3.57	14.13	1.39	54.76	54.76
0560X				63.39	75.19	59.13	85.63	61.32	23.93	8.37	5.34	18.31	54.97	.00	78.84	79.27	73.89	45.26	66.81	1.12	1.12
0561X					80.50	81.96	61.34	58.52	25.27	10.39	5.40	18.18	48.15	.00	55.87	51.18	49.24	53.82	47.37	.72	.72
0562X						73.23	66.75	66.68	29.93	11.15	7.75	20.47	55.72	.00	59.90	55.66	53.32	50.47	51.40	3.01	3.01
5476X							64.48	65.97	20.39	5.91	4.13	16.67	50.72	.00	58.87	55.81	53.03	45.97	51.49	.00	.00
5481X								93.41	26.35	12.30	9.43	19.10	59.39	.00	80.31	83.86	74.32	48.86	68.28	1.64	1.64
5482X									26.41	14.82	10.83	20.14	59.62	.00	78.57	78.51	71.25	48.53	66.54	2.84	2.84
6771X										78.58	76.70	87.38	61.84	.00	23.49	23.79	23.93	24.11	23.54	71.64	71.64
6776X											84.38	84.48	50.84	.00	17.40	8.17	9.70	13.48	17.76	80.13	80.13
6780X												84.36	42.56	.00	4.22	4.56	4.66	4.63	4.27	92.01	92.01
6781X													54.83	.00	17.19	17.46	16.11	16.62	15.99	82.53	82.53
6784X														.00	61.65	56.12	55.57	43.53	60.86	37.83	37.83
0977X															.00	.00	.00	.00	.00	.00	.00
0980X																87.19	85.16	61.18	78.82	.00	.00
0981X																	86.89	55.18	70.60	.00	.00
0982X																		67.72	79.79	.43	.43
0983X																			47.43	.41	.41
0987X																				.05	.05
0176X																					100.00

TABLE VIII - ONE DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITHOUT OIL) TO THE DEVELOPING WORLD.

	BH80X	BH82X	DE80X	DE81X	DE82X	SA76X	SA81X	SA82X	KT71X	KT76X	KT80X	KT81X	KT84X	OM77X	OM80X	OM81X	OM82X	OM83X	OM87X	QT76X	QT79X
BH75X	47.27	64.55	67.28	69.07	71.89	52.66	52.38	59.96	59.11	73.77	76.29	74.83	59.07	.00	33.95	38.42	27.46	26.74	42.55	15.71	50.96
BH80X		57.46	31.79	28.99	33.49	24.57	22.32	26.81	24.66	40.72	42.42	46.00	26.36	.00	16.87	21.41	12.46	12.30	26.15	.91	67.92
BH82X			59.27	34.26	38.34	38.16	35.71	47.22	51.97	59.71	53.37	54.64	65.54	.00	19.88	24.37	15.29	15.28	29.19	38.55	60.85
DE80X				89.22	82.15	68.71	64.65	66.33	74.92	65.37	74.91	72.61	53.85	.00	55.10	55.30	42.35	43.47	69.61	5.15	24.69
DE81X					89.39	67.71	64.16	66.23	75.86	64.15	72.66	70.76	52.27	.00	58.08	58.27	45.86	46.96	71.12	3.87	20.70
DE82X						67.80	65.42	68.05	70.70	72.09	60.46	78.94	51.87	.00	58.32	59.02	47.92	49.63	68.79	5.77	25.47
SA76X							68.90	89.05	74.61	70.05	70.27	70.90	54.72	.00	77.76	78.42	61.68	62.79	81.25	12.19	24.59
SA81X								88.49	70.70	70.01	70.64	71.15	54.47	.00	78.04	81.63	69.66	70.55	79.74	11.87	22.13
SA82X									60.16	78.89	74.97	75.48	65.30	.00	68.07	72.15	61.90	61.17	78.40	18.89	33.64
KT71X										79.49	68.35	69.14	72.57	.00	56.53	57.11	46.02	47.72	74.02	24.81	39.31
KT76X											91.06	88.57	59.75	.00	50.06	54.41	44.46	44.31	61.86	16.42	46.30
KT80X												93.06	57.59	.00	53.07	57.27	47.32	47.17	64.57	9.54	39.80
KT81X													56.32	.00	55.88	60.20	50.25	50.10	67.51	7.63	41.48
KT84X														.00	35.53	40.00	30.06	29.90	47.17	51.30	47.21
OM77X															.00	.00	.00	.00	.00	.00	.00
OM80X																93.78	82.82	83.92	75.76	.34	6.30
OM81X																	82.22	82.63	77.21	.82	10.79
OM82X																		97.36	67.44	.75	2.74
OM83X																			69.33	.77	3.27
OM87X																				2.54	16.53
QT76X																					[illegible]

TABLE IX - TWO DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITHOUT OIL) TO THE DEVELOPED WORLD

	OM80X	OM82X	OE80X	OE81X	OE82X	SA76X	SA81X	SA82X	KT71X	KT76X	KT80X	KT81X	KT84X	OM77X	OM80X	OM81X	OM82X	OM83X	OM87X	OT76X	OT79X
OM75X	55.83	44.03	11.24	11.44	11.34	7.63	5.61	14.45	3.41	14.16	13.89	12.83	13.91	.00	13.89	14.05	13.89	13.89	3.69	.00	.00
OM80X		43.93	.74	.74	.88	.00	.74	1.02	.00	.74	.74	.74	.00	.00	.74	.74	.74	.74	.24	.00	.00
OM82X			.75	.75	.89	.18	.53	2.72	.66	.63	.69	.75	27.69	.00	.25	.51	.93	.47	.37	.00	.00
OE80X				61.53	71.14	18.82	49.71	54.75	5.13	29.44	31.44	46.31	30.04	.00	57.48	32.60	40.25	41.70	2.95	.00	.00
OE81X					71.90	15.45	40.82	50.26	8.18	27.33	30.13	46.54	29.67	.00	41.08	30.05	36.49	34.97	3.53	.11	.00
OE82X						17.21	48.48	54.05	7.89	24.77	28.11	44.58	27.41	.00	45.80	27.61	32.17	31.65	3.34	.13	.00
SA76X							39.18	39.16	.85	9.68	15.42	12.62	13.83	.00	24.72	15.55	22.33	21.88	2.74	.00	.00
SA81X								76.76	13.69	18.13	27.32	33.95	26.10	.00	41.72	24.53	34.99	33.20	4.06	.00	.00
SA82X									17.62	30.01	37.10	40.23	36.43	.00	49.81	33.30	44.54	42.00	7.91	.00	.00
KT71X										15.45	27.15	14.56	18.80	.00	13.81	8.66	10.66	17.45	14.13	.00	.00
KT76X											53.31	38.02	40.12	.00	40.66	33.64	36.52	37.91	10.21	22.33	.00
KT80X												55.53	52.61	.00	55.44	45.36	49.67	60.10	19.21	11.47	.00
KT81X													54.86	.00	56.14	54.77	58.71	56.13	5.11	.14	.00
KT84X														.00	46.72	42.47	47.46	47.75	12.08	.00	.00
OM77X															.00	.00	.00	.00	.00	.00	.00
OM80X																58.77	66.76	75.18	14.02	.00	.00
OM81X																	77.76	74.76	6.33	.00	.00
OM82X																		82.93	6.67	.00	.00
OM83X																			18.58	.00	.00
OM87X																				.00	.00
OT76X																					.00

TABLE X - TWO DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITHOUT OIL) TO THE DEVELOPING WORLD

	0080X	0082X	0280X	0281X	0282X	5476X	5481X	5482X	6771X	6776X	6780X	6781X	6784X	0477X	0480X	0481X	0482X	0483X	0487X	0776X	0779X
0075X	27.40	30.36	50.35	54.42	54.71	29.59	38.56	38.47	35.17	48.11	43.44	42.23	28.20	.00	23.77	24.33	21.93	19.03	22.66	.30	14.52
0085X		41.96	13.12	13.33	16.46	11.63	13.79	13.18	6.74	13.01	13.41	13.46	11.35	.00	11.37	10.80	11.25	11.20	8.56	.00	.00
0092X			16.92	15.94	19.09	10.66	17.05	23.12	13.84	15.34	17.63	18.77	58.46	.00	9.05	8.86	8.59	8.07	10.74	.00	2.20
0250X				83.39	78.00	38.64	51.97	52.97	44.07	57.58	61.27	59.17	42.09	.00	40.15	39.36	32.22	28.75	28.24	.06	1.72
0281X					85.69	39.12	52.51	52.83	41.28	58.59	59.89	56.68	42.42	.00	40.71	38.99	33.23	29.81	28.72	.21	.91
0282X						40.72	55.36	56.16	38.42	63.99	64.19	64.15	45.21	.00	43.46	40.83	35.13	32.18	32.67	.16	1.80
5476X							72.66	65.46	27.36	44.26	41.59	41.68	27.50	.00	55.48	71.72	60.85	58.79	53.17	2.00	.46
5481X								82.19	35.44	52.34	49.21	52.50	35.77	.00	58.78	68.55	63.47	58.34	57.46	.13	1.36
5482X									35.05	55.86	53.71	57.37	43.22	.00	54.91	63.34	57.87	51.85	49.92	.03	1.05
6771X										35.45	33.06	35.71	24.89	.00	17.97	26.11	18.87	18.92	8.93	1.19	4.05
6776X											81.52	82.08	48.09	.00	57.09	44.51	37.27	33.77	36.60	3.96	7.85
6780X												84.55	48.41	.00	49.25	39.68	31.44	28.49	35.08	2.78	2.69
6781X													48.34	.00	52.48	45.96	37.15	33.13	36.88	2.25	5.12
6784X														.00	31.03	24.30	21.76	19.64	22.66	3.83	2.29
0477X															.00	.00	.00	.00	.00	.00	.00
0480X																62.05	56.76	52.51	46.48	.00	.67
0481X																	79.70	75.24	50.90	.00	.34
0482X																		91.70	52.11	.05	.19
0483X																			49.51	.00	.47
0487X																				.00	.00
0776X																					.00

TABLE XI - THREE DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITHOUT OIL) TO THE DEVELOPED WORLD

	0060X	0082X	0800X	0801X	0882X	5476X	5481X	5482X	6171X	6176X	6180X	6181X	6184X	0677X	0680X	0681X	0682X	0683X	0687X	6176X	6179X
0075X	44.95	91.86	5.11	6.26	5.99	5.27	.64	1.46	49.24	59.99	49.72	53.66	34.89	.00	6.66	5.50	5.36	5.36	5.36	.00	.00
0080X		43.96	.73	.73	.73	.00	.73	.85	.00	.12	.02	.41	.00	.00	.73	.00	.57	.00	.00	.00	.00
0081X			.49	.46	.82	.08	.58	.69	54.95	54.84	54.83	54.93	34.09	.00	.04	.07	.07	.07	.24	.00	.00
0882X				38.49	40.34	10.75	32.86	31.86	1.62	4.26	2.65	6.22	5.38	.00	26.13	15.60	18.54	16.07	12.77	.00	.00
5476X					63.95	10.50	18.30	19.02	2.07	3.71	3.07	9.51	6.22	.00	24.79	18.75	21.97	17.27	15.62	.00	.00
5481X						11.13	24.08	24.52	2.06	4.59	2.73	9.75	7.30	.00	27.81	13.12	19.53	12.21	11.23	.00	.00
5482X							14.52	16.16	.00	2.11	1.35	7.18	.03	.00	16.80	11.52	10.85	10.83	8.57	.00	.00
6171X								59.31	.00	1.77	1.01	2.21	1.75	.00	19.30	12.23	19.70	10.72	4.31	.00	.00
6176X									.93	2.40	2.00	2.99	1.74	.00	22.78	14.53	19.11	11.59	8.60	.00	.00
6180X										73.56	73.77	73.56	55.75	.00	4.11	1.71	.93	.93	.93	.00	.00
6181X											86.95	92.40	34.63	.00	3.12	2.36	2.28	2.16	2.21	2.29	.00
6184X												85.19	34.59	.00	2.08	1.86	1.44	1.37	1.45	.43	.00
0677X													35.48	.00	8.25	7.38	7.87	7.38	7.48	.00	.00
0680X														.00	12.14	2.75	2.62	2.60	2.79	.00	.00
0681X															.00	.00	.00	.00	.00	.00	.00
0682X																44.40	48.79	33.46	44.14	.00	.00
0683X																	72.44	50.40	68.08	.00	.00
0687X																		62.00	54.67	.00	.00
6176X																			36.56	.00	.00
6179X																				.00	.00
[illegible]																					[illegible]

TABLE XII - THREE DIGIT SITC SIMILARITY OF THE GCC'S EXPORTS (WITHOUT OIL) FOR THE DEVELOPING COUNTRIES

	BH60X	BH62X	DE60X	DE81X	DE82X	SA76X	SA81X	SA82X	KT71X	KT76X	KT80X	KT81X	KT84X	OM77X	OM80X	OM81X	OM82X	OM83X	OM87X	OT76X	OT79X
BH75X	17.77	31.91	32.25	33.86	35.80	12.86	17.76	15.55	29.89	36.57	34.91	28.07	31.62	.00	15.98	11.25	8.95	7.66	6.02	.00	.00
BH80X		42.14	7.29	7.04	11.80	3.94	6.35	5.31	2.96	8.00	8.25	7.85	4.52	.00	4.79	4.78	4.61	4.45	3.05	.00	.00
BH82X			6.35	5.35	10.10	3.29	5.78	6.33	16.49	7.75	7.41	6.88	51.57	.00	2.20	1.75	1.39	1.61	.59	.00	.00
DE80X				74.40	66.66	18.36	28.25	27.44	29.02	44.41	45.70	44.41	17.62	.00	25.52	20.30	17.07	14.97	13.10	.03	.76
DE81X					79.38	19.03	29.77	27.41	31.52	44.32	48.67	45.65	18.16	.00	25.37	20.64	17.49	15.54	15.98	.21	.15
DE82X						18.81	32.70	30.72	27.91	47.24	49.80	48.89	19.06	.00	28.73	22.57	19.96	17.51	17.06	.13	.70
SA76X							49.10	42.97	13.59	24.35	22.90	23.24	8.01	.00	14.65	24.73	14.09	10.79	10.25	.00	.00
SA81X								77.36	13.25	38.15	35.67	34.17	8.49	.00	25.77	39.56	35.38	30.41	27.66	.00	.13
SA82X									13.14	39.21	36.36	36.59	10.62	.00	27.86	40.70	36.44	31.52	27.32	.00	.09
KT71X										29.08	24.69	26.84	29.05	.00	15.79	12.23	7.29	7.69	4.28	.29	1.01
KT76X											69.61	67.98	25.66	.00	24.55	22.50	19.50	17.98	19.52	3.70	4.96
KT80X												74.23	27.55	.00	23.84	22.38	18.93	16.33	18.92	2.58	1.50
KT81X													27.69	.00	22.78	21.70	18.16	15.49	18.41	2.11	3.67
KT84X														.00	7.03	5.18	2.99	3.25	1.65	.00	.00
OM77X															.00	.00	.00	.00	.00	.00	.00
OM80X																65.75	64.43	61.52	42.73	.00	.52
OM81X																	75.63	69.00	54.97	.00	.05
OM82X																		88.79	54.11	.04	.09
OM83X																			50.06	.00	.07
OM87X																				.00	.00
OT76X																					.00

TABLE XIII - ONE DIGIT SITC SIMILARITY OF THE GCC'S IMPORTS (WITH OIL) FOR THE DEVELOPED WORLD

	OHL0M	OHE2M	UE60M	UE81M	UE82M	SA76M	SA81M	SA82M	SA67M	KT76M	KT80M	KT81M	KT64M	OM77M	OM80M	OM81M	OM82M	OM63M	OM67M	OT79M	OT62M
PH75M	92.89	75.39	91.98	93.42	91.30	89.67	92.53	91.33	79.18	87.55	91.22	89.77	73.84	82.86	79.97	84.84	84.04	81.49	67.65	82.25	85.16
BHP0M		80.21	67.85	69.31	67.62	64.41	69.03	67.39	82.20	85.76	69.16	67.71	76.39	81.75	78.31	82.07	80.71	79.25	66.89	78.21	81.12
BHR2M			70.93	72.69	71.12	69.73	71.26	70.77	68.74	79.40	71.90	71.15	63.12	68.86	68.24	71.72	70.34	70.39	59.07	68.79	69.44
UE80M				97.76	98.06	92.52	93.25	93.46	78.82	93.77	93.34	95.23	73.34	86.57	82.72	87.20	87.78	85.31	70.76	85.46	88.24
UE81M					97.69	92.06	94.26	93.01	80.67	93.30	94.96	94.92	74.74	86.09	82.11	86.65	87.23	84.72	70.77	84.74	87.73
UE82M						92.77	93.48	93.77	80.17	94.47	94.17	96.18	74.24	87.42	83.21	86.97	87.57	85.82	71.29	86.37	88.88
SA76M							94.42	96.36	75.46	93.97	90.86	94.69	72.31	87.80	87.19	90.00	91.07	89.81	72.26	89.02	91.61
SA81M								97.50	79.55	93.33	94.77	95.65	76.11	87.11	84.03	85.94	86.25	85.97	73.28	85.74	88.63
SA82M									77.71	94.63	93.60	97.49	74.62	88.41	85.66	87.57	87.89	87.60	72.58	87.82	90.40
SA67M										81.34	83.93	79.57	80.77	84.51	80.62	77.84	75.40	78.99	78.02	74.39	75.46
KT76M											93.00	96.74	76.87	90.36	87.92	90.05	90.99	90.57	74.73	88.03	90.86
KT80M												95.32	79.77	89.01	81.94	83.83	84.14	83.85	70.44	83.31	86.47
KT81M													76.44	90.35	85.50	87.75	88.05	87.77	72.40	87.89	90.60
KT84M														81.35	74.09	71.52	69.56	72.60	82.64	72.23	72.59
OM77M															90.40	88.68	85.80	88.82	73.73	88.28	89.26
OM80M																93.72	91.79	95.22	78.57	88.08	88.80
OM81M																	96.95	95.02	75.63	90.27	92.26
OM82M																		95.58	75.21	90.59	93.28
OM63M																			77.24	92.69	93.31
OM67M																				69.95	70.55
OT79M																					96.75

TABLE XIV - ONE DIGIT SITC SIMILARITY OF THE GCC'S IMPORTS (WITH OIL) FOR THE DEVELOPING WORLD

	BHR0M	BHR2M	DEB0M	DEB1M	DEB2M	SA76M	SA81M	SA82M	SA87M	KT76M	KT80M	KT81M	KT84M	OM77M	OM80M	OM81M	OM82M	OM83M	OM87M	OT79M	OT82M
SA75M	99.36	77.23	51.57	54.66	42.04	16.75	17.09	16.36	16.17	17.36	17.50	13.73	16.46	36.55	46.43	48.66	44.57	20.02	19.21	16.57	16.87
BHR0M		78.11	52.46	55.55	42.93	17.64	17.98	17.27	17.06	18.25	18.39	14.58	17.37	37.39	47.32	49.55	45.46	20.91	20.10	17.42	17.76
BHR2M			65.76	68.80	60.42	29.46	34.74	33.93	38.79	38.92	32.66	25.27	39.14	58.82	66.75	70.40	65.22	42.78	41.97	36.48	33.90
DEB0M				95.20	66.95	63.27	62.55	61.95	58.61	62.68	63.96	58.31	59.74	79.33	86.81	89.35	86.66	67.04	58.98	64.54	65.22
DEB1M					86.74	60.10	60.90	60.41	55.89	60.81	62.07	56.26	56.85	76.96	85.49	88.03	85.40	65.35	59.19	61.47	61.87
DEB2M						67.23	72.66	71.44	63.11	73.65	71.34	64.18	64.79	83.99	88.46	87.89	90.23	72.72	65.96	71.89	70.50
SA76M							81.97	82.52	62.09	76.46	80.64	75.10	65.71	68.90	60.48	58.21	62.89	79.82	59.53	76.66	67.47
SA81M								96.44	64.86	93.38	94.59	85.23	68.48	73.07	63.90	62.76	66.64	63.30	62.51	82.83	63.46
SA82M									65.34	90.37	93.04	84.47	68.34	71.92	63.46	62.33	66.20	82.86	62.26	79.99	83.76
SA87M										69.53	62.42	56.34	68.26	65.14	59.88	61.12	62.63	75.34	85.80	67.16	69.67
KT76M											92.29	84.83	73.12	76.64	65.60	66.30	69.13	84.63	67.42	84.38	77.72
KT80M												89.37	66.01	71.76	62.49	61.34	65.55	81.34	60.46	81.60	80.59
KT81M													59.94	63.77	56.16	54.02	58.53	71.96	53.38	83.99	72.05
KT84M														68.18	59.88	61.61	62.82	77.53	67.53	68.86	70.49
OM77M															86.88	86.61	89.63	83.02	68.80	70.11	73.70
OM80M																95.14	96.46	73.06	66.72	67.65	65.75
OM81M																	94.73	71.36	66.84	64.73	62.76
OM82M																		75.35	68.14	68.71	67.67
OM83M																			76.88	79.29	83.10
OM87M																				66.75	67.42
OT79M																					79.61

TABLE XV - TWO DIGIT SITC SIMILARITY OF THE GCC'S IMPORTS (WITH OIL) FOR THE DEVELOPED WORLD

	BH80M	BH82M	DE80M	DE81M	DE82M	SA76M	SA81M	SA82M	SF07M	KT76M	KT80M	KT81M	KT84M	OM77M	OM80M	OM81M	OM82M	OM83M	OM87M	OT79M	OT82M
BH75M	74.56	47.83	61.73	80.07	80.76	63.52	72.47	69.02	50.06	73.29	68.26	65.64	43.57	59.07	55.06	62.82	61.54	57.66	42.86	64.19	65.40
BH80M		55.30	78.06	79.43	75.37	59.34	68.48	64.99	56.46	73.41	83.76	81.41	58.86	72.13	68.92	59.24	57.72	56.22	47.16	64.47	59.11
BH82M			48.95	49.97	49.76	39.70	41.54	40.65	38.55	48.30	47.96	49.26	60.07	41.83	41.26	38.29	39.48	33.40	29.68	37.36	37.96
DE80M				93.70	93.82	70.45	79.79	77.07	57.26	76.54	78.38	76.50	54.25	69.54	65.56	69.19	69.67	63.69	47.53	70.10	71.15
DE81M					91.53	69.87	78.03	75.53	56.25	76.71	79.79	78.17	54.96	71.92	68.06	69.92	68.85	64.37	44.66	66.66	69.65
DE82M						68.61	77.71	75.31	56.37	73.70	76.67	75.18	54.60	68.61	65.03	67.07	68.27	61.49	45.27	71.83	72.06
SA76M							65.58	68.85	64.19	55.82	64.02	65.72	52.93	65.05	60.17	79.05	61.02	75.85	43.89	58.60	63.19
SA81M								95.09	67.49	64.86	71.19	69.83	53.93	68.60	62.82	75.82	75.77	72.44	48.95	64.70	78.66
SA82M									67.93	61.33	70.03	70.60	52.95	68.39	63.16	77.99	78.44	74.36	47.79	62.90	81.37
SF07M										49.23	56.39	55.20	65.02	53.68	69.96	58.96	55.96	53.29	56.23	51.12	60.96
KT76M											52.31	81.84	51.73	76.06	70.27	53.70	51.72	53.40	42.77	59.15	53.95
KT80M												93.43	60.30	80.97	77.37	61.86	59.92	62.97	44.87	64.20	63.74
KT81M													59.04	81.68	79.41	62.78	60.99	63.27	43.63	63.60	64.86
KT84M														57.82	52.52	45.74	45.49	42.13	40.57	46.34	46.03
OM77M															87.99	65.14	63.35	65.00	41.70	62.59	64.66
OM80M																68.64	67.18	67.35	41.58	61.03	61.18
OM81M																	94.18	88.31	43.99	52.94	60.19
OM82M																		67.76	44.24	53.29	62.64
OM83M																			44.14	51.55	79.37
OM87M																				39.64	43.50
OT79M																					61.11

TABLE XVI - TWO DIGIT SITC SIMILARITY OF THE GCC'S IMPORTS (WITH OIL) FOR THE DEVELOPING COUNTRIES

	DH80M	DH62M	UE80M	UE81M	UE62M	SA76M	SA81M	SA82M	SA87M	KT76M	KT80M	KT81M	KT84M	OM77M	OM80M	OM81M	OM82M	OM83M	OM87M	OT79M	OT82M
DH75M	95.47	71.75	49.16	53.74	41.79	15.92	17.37	17.42	16.77	18.39	18.63	17.76	16.68	36.54	46.54	49.03	44.16	19.45	18.37	17.96	16.44
DH80M		73.35	49.69	54.54	42.59	16.16	17.23	17.27	17.19	18.49	19.01	18.17	17.42	36.17	47.28	48.64	43.83	19.35	18.29	17.89	16.70
DH62M			57.78	61.26	49.67	30.57	25.43	25.42	35.13	31.42	29.00	27.74	42.05	52.30	61.72	60.23	54.96	32.26	33.93	31.36	26.72
UE80M				88.31	80.31	52.94	55.85	55.03	46.33	58.02	60.53	56.71	43.72	71.26	75.11	76.78	73.91	55.26	43.69	50.75	51.61
UE81M					83.68	49.48	56.39	54.77	42.86	57.40	57.87	57.86	42.32	70.36	77.67	79.80	76.87	56.65	43.65	53.70	51.45
UE62M						51.16	60.46	58.89	50.51	61.91	64.39	64.61	45.15	69.88	71.50	71.65	74.30	60.70	47.35	59.82	53.06
SA76M							61.76	61.59	67.50	56.16	56.37	53.90	57.26	62.26	53.29	57.56	58.16	68.31	61.25	55.33	55.93
SA81M								94.04	50.32	73.10	74.92	75.78	47.11	57.24	49.90	51.74	54.42	65.54	48.15	66.80	71.52
SA82M									51.31	73.31	75.59	77.06	47.97	56.11	49.06	51.00	53.86	64.59	47.10	65.84	71.10
SA87M										47.40	52.09	49.51	65.00	51.94	44.34	45.42	45.38	55.49	69.97	50.87	50.12
KT76M											87.06	82.84	56.41	61.43	53.84	48.81	52.19	61.72	43.82	69.57	60.77
KT80M												89.76	50.63	58.73	50.67	50.00	52.66	63.28	45.65	68.62	67.27
KT81M													48.56	57.54	52.21	49.70	52.51	63.51	43.67	71.24	68.37
KT84M														53.49	47.05	43.11	43.16	50.73	52.89	49.70	43.79
OM77M															84.48	77.85	78.57	70.47	53.00	63.20	59.65
OM80M																85.67	83.95	63.03	48.42	56.41	52.58
OM81M																	92.62	69.44	51.25	52.41	57.80
OM82M																		75.10	50.46	56.46	60.84
OM83M																			56.15	67.20	71.15
OM87M																				49.67	51.52
OT79M																					85.72

TABLE XVII - THREE DIGIT SITC SIMILARITY OF THE GCC'S IMPORTS (WITH OIL) FOR THE DEVELOPED COUNTRIES

	UH80M	UH82M	UE80M	UE81M	UE82M	SA76M	SA81M	SA82M	SA87M	KT76M	KT80M	KT81M	KT84M	OM77M	OM80M	OM81M	OM82M	OM83M	OM87M	UT79M	UT82M
UH75M	70.25	36.50	72.63	73.61	72.61	44.41	53.70	52.79	38.50	61.07	64.24	61.16	33.49	57.11	54.17	46.69	50.31	45.18	29.00	54.91	46.99
UH80M		39.25	66.43	67.50	61.75	45.73	54.24	52.97	38.27	66.84	70.50	68.89	34.97	56.31	54.10	46.56	46.55	47.16	32.53	47.80	46.40
UH82M			34.36	34.95	33.81	19.48	21.59	21.15	18.72	27.49	28.56	28.23	39.13	21.71	20.98	20.28	22.49	19.52	15.60	25.17	19.89
UE80M				90.51	86.84	46.28	55.20	55.03	35.87	65.92	70.45	65.57	32.60	59.93	56.13	52.52	54.99	49.33	30.32	52.53	52.02
UE81M					87.90	46.61	55.87	56.40	38.22	66.74	69.67	65.68	32.16	60.61	57.65	51.95	55.56	50.86	29.97	53.76	50.81
UE82M						43.96	54.12	55.33	38.15	62.65	66.67	63.65	30.93	59.63	58.62	50.21	53.61	49.41	29.39	53.23	49.75
SA76M							72.35	74.34	44.11	49.07	44.67	48.63	18.47	41.03	40.73	57.82	63.37	58.31	31.05	28.46	59.40
SA81M								90.11	54.20	51.44	53.84	54.37	22.52	49.03	49.64	62.37	64.99	64.99	39.12	37.84	65.64
SA82M									57.22	54.68	54.98	57.28	22.16	50.03	50.94	64.66	66.89	66.28	38.03	38.89	66.54
SA87M										42.87	43.79	41.46	33.19	43.76	47.04	48.59	47.78	49.82	43.32	32.63	46.33
KT76M											82.25	79.70	34.06	61.39	60.80	54.08	53.76	54.56	32.24	49.25	51.66
KT80M												83.52	36.71	64.68	63.37	54.08	53.91	56.25	31.51	54.23	55.56
KT81M													32.25	59.12	61.49	52.16	52.27	53.59	30.96	46.96	54.50
KT84M														27.63	24.68	19.83	19.04	20.08	25.14	27.47	19.54
OM77M															72.41	54.28	52.92	52.35	32.68	54.86	46.76
OM80M																60.12	60.25	62.36	35.26	51.20	47.47
OM81M																	82.66	80.76	36.20	39.42	67.59
OM82M																		84.71	37.15	39.15	70.57
OM83M																			38.61	40.34	75.65
OM87M																				20.16	33.09
UT79M																					41.08

TABLE XVIII - THREE DIGIT SITC SIMILARITY OF THE GCC'S IMPORTS (WITH OIL) FOR THE DEVELOPING WORLD

	DH80M	DH82M	UE80M	UE81M	UE82M	SA76M	SA81M	SA82M	SA87M	KT76M	KT80M	KT81M	KT84M	DM77M	DM80M	DM81M	DM82M	DM83M	DM87M	DT79M	DT82M
DH75M	83.97	11.10	11.86	11.90	11.91	10.37	9.65	9.57	10.26	11.60	11.61	11.51	11.17	12.43	12.41	10.31	10.36	10.43	10.46	10.70	9.46
DH80M		12.63	12.26	12.32	12.12	8.37	8.54	8.60	10.74	11.83	11.90	12.03	11.69	10.72	12.65	8.74	8.40	8.59	8.88	11.17	8.76
DH82M			36.91	38.44	41.18	34.47	36.58	34.63	35.38	44.75	46.52	46.19	74.74	43.46	39.99	28.62	29.94	36.54	40.30	46.24	37.06
UE80M				88.36	77.89	30.50	28.75	29.52	25.26	50.79	52.61	50.30	41.30	60.60	70.19	52.63	51.50	29.93	27.39	38.40	26.74
UE81M					80.64	30.84	29.51	30.01	24.80	51.81	51.92	51.57	42.53	59.03	70.27	54.08	52.76	31.29	27.99	40.40	28.30
UE82M						33.71	35.35	35.50	30.07	56.16	57.86	58.00	46.59	60.48	66.50	52.96	53.79	34.21	30.82	44.28	33.67
SA76M							57.65	58.50	56.88	37.81	39.43	40.20	38.13	36.91	36.24	47.97	48.90	55.63	46.88	29.85	51.62
SA81M								65.53	51.26	38.96	39.39	42.97	36.72	32.48	31.77	44.37	45.86	54.06	48.03	37.24	58.99
SA82M									50.31	42.57	41.01	43.96	36.10	32.64	31.29	43.31	44.57	52.81	45.64	35.20	56.01
SA87M										29.20	32.49	33.65	37.11	34.98	30.24	38.22	40.12	46.76	59.18	32.06	45.32
KT76M											81.36	76.39	49.96	44.93	45.41	28.74	31.04	35.44	32.30	52.01	35.60
KT80M												84.06	53.03	46.41	46.45	30.44	32.34	37.22	32.03	54.99	40.00
KT81M													51.98	44.30	44.95	30.46	31.67	37.63	31.70	55.13	40.56
KT84M														42.21	38.95	27.28	28.57	34.95	34.15	45.62	35.63
DM77M															75.04	55.77	56.74	45.32	38.73	41.74	39.05
DM80M																67.21	66.36	45.12	35.66	39.23	36.16
DM81M																	89.03	66.29	45.03	23.90	49.65
DM82M																		72.72	46.81	26.82	53.22
DM83M																			52.57	31.49	62.09
DM87M																				29.82	48.65
DT79M																					33.43

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	0	S	0
260	00	S	00
260	001	S W	001
260	0011	S W	0011
260	00111	S W	0011
260	00119	S W	0011
260	0012	S W	0012
260	00121	S W	0012
260	00122	S W	0012
260	0013	S W	0013
260	0014	S W	0014
260	00141	S W	0014
260	00149	S W	0014
260	0015	S W	0015
260	0019	S W	0019
260	01	S	01
260	011	S W	011
260	0111	S W	0111
260	01111	S W	0111
260	01112	S W	0111
260	0112	S W	0112
260	0113	S W	0113
260	0114	S W	0114
260	0115	S W	0115
260	0116	S W	0116
260	0118	S W	0118
260	01181	S W	01181
260	01189	S W	01189
260	012	S W	012
260	0121	S W	0121
260	0129	S W	0129
260	014	S W	013
260	0141	S W	0133
260	0142	S W	0134
260	0149	S W	0138
260	02	S	02
260	022	S W	022
260	0223	S W	0223
260	0224	S W	0222 INCL 0221
260	02241	S W	0221

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	02242	S W	0222
260	02243	S W	0222
260	02249	S W	0221
260	023	S W	023
260	0230	S W	0230
260	024	S W	024
260	0240	S W	0240
260	025	S W	025
260	0251	S W	0250
260	0252	S W	0250
260	03	S	03
260	034	S W	031
260	0341	S W	0311
260	0342	S W	0311
260	0343	S W	0311
260	0344	S W	0311
260	035	S W	031
260	0350	S W	0312
260	03501	S W	0312
260	03502	S W	0312
260	03503	S W	0312
260	03504	S W	0312
260	036	S W	031
260	0360	S W	0313
260	037	S W	032
260	0371	S W	03201
260	0372	S W	03202
260	04	S	04
260	041	S W	041
260	0411	S W	0410
260	0412	S W	0410
260	042	S W	042
260	0421	S W	0421
260	04211	S W	0421
260	04212	S W	0421
260	0422	S W	0422
260	04221	S W	0422
260	04222	S W	0422
260	043	S W	043
260	0430	S W	0430

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	044	S W	044
260	0440	S W	0440
260	045	S W	045
260	0451	S W	0451
260	0452	S W	0452
260	0459	S W	0459
260	04591	S W	0459
260	04592	S W	0459
260	04599	S W	0459
260	046	S W	046
260	0460	S W	0460
260	04601	S W	04601
260	04602	S W	04602
260	047	S W	047
260	0470	S W	0470
260	04701	S W	04701
260	04702	S W	04702
260	048	S W	048
260	0481	S W	0481
260	04811	S W	04811
260	04812	S W	04812
260	0482	S W	0482
260	0483	S W	0483
260	0484	S W	0484
260	04841	S W	04841 INCL 04883
260	04842	S W	04842
260	0488	S W	04882 INCL 04881
260	05	S	05
260	054	S W	054
260	0541	S W	0541
260	0542	S W	0542
260	0544	S W	0544
260	0545	S W	0545
260	05451	S W	0545
260	05459	S W	0545
260	0546	S W	0546
260	05461	S W	05461
260	05462	S W	05462
260	0548	S W	0548
260	05481	S W	05481

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	05482	S W	05482
260	05484	S W	05484
260	05488	S W	05489 INCL 05483
260	056	S W	055
260	0561	S W	0551
260	0564	S W	0554
260	05643	S W	05543
260	05645	S W	05545
260	05649	S W	05542 INCL 05541, 05544
260	0565	S W	0555
260	05651	S W	05551
260	05659	S W	05552
260	057	S W	051 INCL 052
260	0571	S W	0511
260	05711	S W	0511
260	05712	S W	0511
260	0572	S W	0512
260	05721	S W	0512
260	05722	S W	0512
260	05729	S W	0512
260	0573	S W	0513
260	0574	S W	0514
260	0575	S W	0515 INCL 05203
260	05751	S W	0515
260	05752	S W	05203
260	0576	S W	05202 INCL 05191
260	0577	S W	0517
260	05771	S W	05171
260	05772	S W	05171
260	05773	S W	05171
260	05774	S W	05172
260	05775	S W	05172
260	05779	S W	05172
260	0579	S W	0519 INCL 05209
260	05792	S W	05192
260	05793	S W	05193
260	05794	S W	05194
260	05795	S W	05195
260	05796	S W	05201

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	05797	S W	05195
260	05798	S W	05199
260	05799	S W	05209
260	058	S W	053
260	0582	S W	0532
260	0583	S W	0533
260	0585	S W	0535
260	05851	S W	0535
260	05852	S W	0535
260	05853	S W	0535
260	05854	S W	0535
260	05855	S W	0535
260	05857	S W	0535
260	05858	S W	0535
260	0586	S W	0536
260	05861	S W	05361
260	05862	S W	05362
260	05863	S W	05363
260	05864	S W	05364
260	0589	S W	0539
260	05891	S W	0539
260	05899	S W	0539
260	06	S	06
260	061	S W	061
260	0611	S W	0611
260	0612	S W	0612
260	0615	S W	0615
260	0616	S W	0616
260	0619	S W	0619
260	062	S W	062
260	0620	S W	0620
260	06201	S W	06201
260	06202	S W	06202
260	07	S	07
260	071	S W	071
260	0711	S W	0711 INCL 08191
260	07111	S W	0711 INCL 08191
260	07112	S W	0711
260	07113	S W	0711
260	0712	S W	0713 INCL 09901

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	072	S W	072
260	0721	S W	0721
260	0722	S W	0722
260	0723	S W	0723
260	07231	S W	07231
260	07232	S W	07232
260	073	S W	073
260	0730	S W	0730
260	074	S W	074
260	0741	S W	0741
260	0742	S W	0742
260	075	S W	075
260	0751	S W	0751
260	0752	S W	0752
260	07521	S W	07521
260	07522	S W	07522
260	07523	S W	07523
260	07524	S W	07524
260	07525	S W	07525
260	07526	S W	07529
260	07528	S W	07529
260	08	S	08
260	081	S W	081
260	0811	S W	0811
260	08111	S W	08111
260	08112	S W	08112
260	08119	S W	08119
260	0812	S W	0812
260	08121	S W	0812
260	08122	S W	0812
260	08123	S W	0812
260	0813	S W	0813
260	08131	S W	0813
260	08132	S W	0813
260	08133	S W	0813
260	08134	S W	0813
260	08135	S W	0813
260	08136	S W	0813
260	08137	S W	0813
260	08138	S W	0813

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	08139	S W	0813
260	0814	S W	0814
260	08141	S W	0814
260	08142	S W	0814
260	0819	S W	0819
260	08192	S W	08192
260	08193	S W	08193
260	08194	S W	08194
260	08199	S W	08199
260	09	S	09
260	091	S W	091
260	0913	S W	0913
260	0914	S W	0914
260	09141	S W	0914
260	09149	S W	0914
260	098	S W	099
260	0980	S W	0990
260	09801	S W	05552
260	09802	S W	09902
260	09803	S W	09903
260	09804	S W	09904
260	09805	S W	09905
260	09806	S W	09906
260	09807	S W	09907
260	09808	S W	0250
260	09809	S W	09909
260	1	S	1
260	11	S	11
260	111	S W	111
260	1110	S W	1110
260	11101	S W	11101
260	11102	S W	11102
260	112	S W	112
260	1121	S W	1121
260	11211	S W	11211
260	11212	S W	11212
260	11213	S W	11213
260	1122	S W	1122
260	1123	S W	1123
260	1124	S W	1124

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	11241	S W	1124
260	11242	S W	1124
260	11249	S W	1124
260	12	S	12
260	121	S W	121
260	1211	S W	1210
260	12111	S W	1210
260	12119	S W	1210
260	1212	S W	1210
260	12121	S W	1210
260	12129	S W	1210
260	1213	S W	1210
260	122	S W	122
260	1221	S W	1221
260	1222	S W	1222
260	1223	S W	1223
260	2	S	2
260	21	S	21
260	211	S W	211
260	2111	S W	2111
260	2112	S W	2112
260	2114	S W	2114
260	2116	S W	2116
260	2117	S W	2117
260	2119	S W	2119 INCL 2118
260	21191	S W	2118
260	21199	S W	2119
260	212	S W	212
260	2120	S W	2120
260	21201	S W	2120
260	21209	S W	2120
260	22	S	22
260	222	S W	221
260	2221	S W	2211
260	2222	S W	2214
260	2223	S W	2216
260	2224	S W	2218
260	2225	S W	2218
260	2226	S W	2218
260	223	S W	221

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	2231	S W	2212
260	2232	S W	2213
260	2234	S W	2215
260	2235	S W	2217
260	2238	S W	2218
260	2239	S W	2219
260	23	S	23
260	232	S W	231
260	2320	S W	2311
260	23201	S W	2311
260	23202	S W	2311
260	23203	S W	2311
260	233	S W	231
260	2331	S W	2312
260	23311	S W	2312
260	23312	S W	2312
260	23313	S W	2312
260	23314	S W	2312
260	23315	S W	2312
260	23316	S W	2312
260	23319	S W	2312
260	2332	S W	2313 INCL 2314
260	23321	S W	2313
260	23322	S W	2314
260	24	S	24
260	244	S W	244
260	2440	S W	2440
260	24401	S W	24401
260	24402	S W	24402
260	245	S W	241
260	2450	S W	2411 INCL 2412
260	24501	S W	2411
260	24502	S W	2412
260	246	S W	242
260	2460	S W	2421
260	24601	S W	2421
260	24602	S W	63183
260	24603	S W	2411
260	247	S W	242
260	2471	S W	2422

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	24711	S W	24221
260	24712	S W	24222
260	2472	S W	2423
260	24721	S W	24231
260	24722	S W	24232
260	2479	S W	2429 INCL 2424
260	248	S W	243
260	2481	S W	2431
260	2482	S W	2432
260	24821	S W	24321
260	24822	S W	24322
260	2483	S W	2433
260	24831	S W	24331
260	24832	S W	24332
260	25	S	25
260	251	S W	251
260	2511	S W	2511
260	2512	S W	2512
260	2516	S W	2516
260	2517	S W	2517
260	25171	S W	25171
260	25172	S W	25172
260	2518	S W	2518
260	25181	S W	25181
260	25182	S W	25182
260	2519	S W	2515 INCL 2519
260	25191	S W	2519
260	25192	S W	2515
260	26	S	26
260	261	S W	261
260	2613	S W	2613
260	2614	S W	2612 INCL 2611
260	26141	S W	2611
260	26142	S W	2612
260	263	S W	263
260	2631	S W	2631
260	2632	S W	2632
260	2633	S W	2633
260	2634	S W	2634
260	264	S W	264

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1

260	2640	S W	2640	
260	265	S W	265	
260	2651	S W	2651	INCL 2653
260	26511	S W	2651	
260	26512	S W	2651	
260	26513	S W	2651	
260	26514	S W	2653	
260	2652	S W	2652	
260	2654	S W	2654	
260	2655	S W	2655	
260	2659	S W	2658	
260	26591	S W	2658	
260	26599	S W	2658	
260	266	S W	266	
260	2665	S W	2662	
260	26651	S W	26621	
260	26652	S W	26621	
260	26653	S W	26621	
260	26659	S W	26621	
260	2666	S W	2662	
260	26661	S W	26622	
260	26662	S W	26622	
260	26663	S W	26622	
260	26669	S W	26622	
260	2667	S W	2662	
260	26671	S W	26623	
260	26672	S W	26623	
260	26673	S W	26623	
260	26679	S W	26623	
260	267	S W	266	
260	2671	S W	2663	
260	26711	S W	26631	
260	26712	S W	26632	
260	26713	S W	26633	
260	2672	S W	2664	
260	26721	S W	2664	
260	26722	S W	2664	
260	268	S W	262	
260	2681	S W	2621	
260	2682	S W	2622	

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	2683	S W	2623
260	2685	S W	2625
260	26851	S W	26251
260	26859	S W	26259
260	2686	S W	2629 INCL 2626
260	26861	S W	2629
260	26862	S W	2626
260	2687	S W	2627
260	269	S W	267
260	2690	S W	2670
260	26901	S W	26701
260	26902	S W	26702
260	27	S	27
260	271	S W	271
260	2711	S W	2711
260	2712	S W	2712
260	2713	S W	2713
260	27131	S W	2713
260	27132	S W	2713
260	2714	S W	2714
260	273	S W	273
260	2731	S W	2731
260	27311	S W	27311
260	27312	S W	27312
260	27313	S W	27313
260	2732	S W	2732
260	27322	S W	27322
260	27323	S W	27321
260	27324	S W	27321
260	2733	S W	2733
260	2734	S W	2734
260	274	S W	274
260	2741	S W	2741
260	2742	S W	2742
260	277	S	275
260	2771	S	2751
260	2772	S	2752
260	27721	S	27521
260	27722	S W	27523
260	278	S W	276

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	2782	S W	2762
260	27821	S W	27621
260	27822	S W	27622
260	27823	S W	27623
260	27824	S W	27624
260	2783	S W	2763
260	2784	S W	2764
260	2785	S W	2765
260	27851	S W	27651
260	27852	S W	27652
260	27853	S W	27653
260	27854	S W	27654
260	2786	S W	2766
260	27861	S W	27661
260	27862	S W	27662
260	2789	S W	2769 INCL 2761
260	27891	S W	27691
260	27892	S W	27693
260	27893	S W	27695
260	27894	S W	27697
260	27895	S W	27522
260	27896	S W	2761
260	27899	S W	27699 INCL 27692, 27694,27696
260	28	S	28
260	281	S W	281
260	2814	S W	2814
260	2815	S W	2813
260	2816	S W	2813
260	282	S W	282
260	2820	S W	2820
260	28201	S W	2820
260	28202	S W	2820
260	28209	S W	2820
260	286	S	286
260	2860	S	2860
260	287	S W	283
260	2871	S W	2831
260	28711	S W	28311
260	28712	S W	28312

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	2872	S W	2832
260	28721	S W	28321
260	28722	S W	28322
260	2873	S W	2833
260	28731	S W	2833
260	28732	S W	51365
260	2874	S W	2834
260	2875	S W	2835
260	2876	S W	2836
260	2877	S W	2837
260	2879	S W	2839
260	28791	S W	28391
260	28792	S W	28392
260	28793	S W	28393
260	28799	S W	28399
260	288	S W	284
260	2881	S W	28401
260	2882	S W	2840
260	28821	S W	28402
260	28822	S W	28403
260	28823	S W	28404
260	28824	S W	28406
260	28825	S W	28407
260	28826	S W	28409
260	289	S	285 INCL GOLD ORES & CONCENTRATES
260	2890	S	2850 INCL GOLD ORES & CONCENTRATES
260	28901	S	28501 INCL GOLD ORES & CONCENTRATES
260	28902	S	28502
260	29	S	29
260	291	S W	291
260	2911	S W	2911
260	29111	S W	29111
260	29115	S W	29115
260	29116	S W	29112 INCL 29113, 29114
260	2919	S W	2919
260	29191	S W	29191

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	29192	S W	29192
260	29193	S W	29193
260	29194	S W	29194
260	29196	S W	29196
260	29197	S W	29197
260	29198	S W	29198
260	29199	S W	29199 INCL 29195
260	292	S W	292
260	2922	S W	2922
260	2923	S W	2923
260	2924	S W	2924
260	2925	S W	2925
260	2926	S W	2926
260	29261	S W	29261
260	29269	S W	29269
260	2927	S W	2927
260	29271	S W	29271
260	29272	S W	29272
260	2929	S W	2929 INCL 2921
260	29291	S W	29291
260	29292	S W	29292
260	29293	S W	29293
260	29298	S W	29299 INCL 2921,2929
260	3	S	3
260	32	S	32
260	322	S W	321
260	3221	S W	3214
260	3222	S W	3214
260	3223	S W	3216
260	3224	S W	3217
260	323	S W	321
260	3231	S W	3215
260	32311	S W	3215
260	32312	S W	3216
260	32313	S W	3217
260	3232	S W	3218 INCL 51328
260	32321	S W	3218 INCL 51328
260	32322	S W	3218
260	33	S	33
260	333	S W	331

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1

260	3330	S W	33101	
260	334	S W	332	
260	3340	S W	3320	
260	3341	S W	3321	
260	33411	S W	3321	
260	33412	S W	3322	
260	33419	S W	3321	
260	3342	S W	3322	
260	33421	S W	3322	
260	33429	S W	3322	
260	3343	S W	3323	
260	3344	S W	3324	INCL 33102
260	3345	S W	3325	
260	33451	S W	33251	INCL 33291
260	33452	S W	33252	
260	335	S W	332	
260	3351	S W	3326	
260	33511	S W	33261	
260	33512	S W	33262	
260	3352	S W	5214	INCL 5211
260	33521	S W	5211	
260	33522	S W	5214	
260	33523	S W	5214	
260	33524	S W	5214	
260	33525	S W	5214	
260	3353	S W	3329	
260	33531	S W	33292	
260	33532	S W	33293	
260	3354	S W	3329	
260	33541	S W	33295	
260	33542	S W	33294	
260	33543	S W	33296	
260	34	S	34	
260	341	S W	341	
260	3413	S W	3411	
260	34131	S W	3411	
260	34139	S W	3411	
260	3414	S W	3411	
260	3415	S W	3412	
260	35	S	35	

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	351	S H	351
260	3510	S H	3510
260	4	S	4
260	41	S	41
260	411	S W	411
260	4111	S W	4111
260	41111	S W	4111
260	41112	S W	4111
260	41113	S W	4111
260	4113	S W	4113
260	41131	S W	41131
260	41132	S W	41132
260	41133	S W	41133
260	41134	S W	41134
260	41139	S W	41139
260	42	S	42
260	423	S W	421
260	4232	S W	4212
260	4233	S W	4213
260	4234	S W	4214
260	4235	S W	4215
260	4236	S W	4216
260	4239	S W	4217
260	42391	S W	4217
260	42392	S W	4229
260	424	S W	422
260	4241	S W	4221
260	4242	S W	4222
260	4243	S W	4223
260	4244	S W	4224
260	4245	S W	4225
260	4249	S W	4229
260	43	S	43
260	431	S W	431
260	4311	S W	4311
260	4312	S W	4312
260	4313	S W	4313
260	43131	S W	43131
260	43133	S W	43132 INCL 41135
260	4314	S W	4314

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	43143	S W	43143
260	43144	S W	43142 INCL 43141
260	5	S	5
260	51	S	51
260	511	S W	512
260	5111	S W	5121
260	51111	S W	51212
260	51112	S W	51212
260	51113	S W	51212
260	51119	S W	51212
260	5112	S W	5121
260	51121	S W	51212
260	51122	S W	51212
260	51123	S W	51212
260	51124	S W	51212
260	51125	S W	51211
260	51126	S W	51212
260	51129	S W	51212
260	5113	S W	5121
260	51131	S W	51213
260	51132	S W	51213
260	51133	S W	51213
260	51139	S W	51213
260	5114	S W	51214
260	512	S W	512
260	5121	S W	5122
260	51211	S W	51221
260	51212	S W	51222
260	51213	S W	51222
260	51214	S W	51222
260	51215	S W	51222
260	51216	S W	51224
260	51217	S W	51225
260	51218	S W	51226
260	51219	S W	51222
260	5122	S W	51223
260	5123	S W	5122
260	51234	S W	51227
260	51235	S W	51227
260	51236	S W	51227

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	51237	S W	51228
260	513	S W	512
260	5137	S W	5125
260	51371	S W	51251
260	51372	S W	51251
260	51373	S W	51251
260	51379	S W	51251
260	5138	S W	5125
260	51381	S W	51252
260	51382	S W	51252
260	51383	S W	51252
260	51384	S W	51252
260	51389	S W	51252
260	5139	S W	51253
260	514	S W	512
260	5145	S W	51271
260	5146	S W	51272
260	5147	S W	51274
260	5148	S W	51270
260	51481	S W	51273
260	51482	S W	51275
260	51483	S W	51276
260	51484	S W	51276
260	51485	S W	51277
260	51486	S W	51278
260	51489	S W	51279
260	515	S W	512
260	5154	S W	51281
260	5155	S W	5128 INCL 51282
260	51551	S W	51283
260	51559	S W	51284 INCL 51282
260	5156	S W	5128
260	51561	S W	51285
260	51569	S W	51285
260	5157	S W	5128
260	51571	S W	51286
260	51572	S W	51287
260	516	S W	512
260	5161	S W	5123
260	51611	S W	51231

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1

260	51612	S W	51233	
260	51613	S W	51232	
260	51614	S W	51232	
260	51619	S W	51232	
260	5162	S W	5124	
260	51621	S W	51241	
260	51622	S W	51242	
260	51623	S W	51243	
260	51624	S W	51243	
260	51629	S W	51243	
260	5163	S W	5126	
260	51631	S W	51263	
260	51639	S W	51269	INCL 51261, 51262,51264
260	5169	S W	5129	
260	51691	S W	51291	
260	51692	S W	51292	
260	51699	S W	51299	
260	52	S	51	
260	522	S W	513	
260	5221	S W	5132	INCL 5131
260	52211	S W	5131	
260	52212	S W	51324	
260	52213	S W	51321	
260	52214	S W	51322	
260	52215	S W	51323	
260	52216	S W	51325	
260	52217	S W	51326	
260	52218	S W	51327	
260	5222	S W	5133	
260	52221	S W	51331	
260	52222	S W	51333	
260	52223	S W	51334	
260	52224	S W	51335	
260	52225	S W	51337	
260	52229	S W	51339	INCL 51332, 51336
260	5223	S W	5134	
260	52231	S W	51341	
260	52232	S W	51342	

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1

260	5224	S W	5135	
260	52241	S W	51351	
260	52242	S W	51367	
260	52243	S W	51352	
260	52244	S W	51353	
260	52245	S W	51354	
260	52246	S W	51355	
260	52247	S W	51356	
260	5225	S W	5136	
260	52251	S W	51361	
260	52252	S W	51362	
260	52253	S W	51362	
260	52254	S W	51363	
260	52255	S W	51364	
260	52256	S W	51365	
260	52257	S W	51366	
260	52259	S W	51369	INCL 51368
260	523	S W	514	
260	5231	S W	5141	
260	52311	S W	51411	
260	52312	S W	51412	
260	52313	S W	51413	
260	52314	S W	51414	
260	52315	S W	51421	
260	52316	S W	51422	
260	52317	S W	51423	
260	52318	S W	51424	
260	52319	S W	51424	
260	5232	S W	5142	
260	52321	S W	51425	
260	52322	S W	51426	
260	52323	S W	51428	
260	52324	S W	51429	
260	52325	S W	51431	
260	52326	S W	51432	
260	52327	S W	51433	
260	52328	S W	51434	
260	52329	S W	51436	INCL 51415, 51416, 51427
260	5233	S W	5143	

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	52331	S W	51435
260	52332	S W	51437
260	5239	S W	5149
260	52391	S W	51492
260	52392	S W	51493
260	52393	S W	51494
260	52394	S W	51495
260	52395	S W	51496
260	52399	S W	51499 INCL 51491
260	524	S	515
260	5241	S	5151
260	5249	S	5152 INCL 5153
260	52491	S	5152
260	52492	S	5153
260	53	S	53
260	531	S W	531
260	5311	S W	53101
260	5312	S W	5310
260	53121	S W	53101
260	53122	S W	53102
260	532	S W	532
260	5322	S W	5324 INCL 5321,5325
260	53221	S W	5324 INCL 5325
260	53222	S W	5321
260	5323	S W	5323
260	533	S W	533
260	5331	S W	5331
260	5332	S W	5332
260	5334	S W	5333
260	53341	S W	53332
260	53342	S W	53332
260	53343	S W	53332
260	53344	S W	53332
260	5335	S W	5333
260	53351	S W	53331
260	53352	S W	53333
260	53353	S W	53334
260	53354	S W	53335
260	54	S	54
260	541	S K	541

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	5411	S K	5411
260	5413	S K	5413
260	54131	S K	5413
260	54132	S K	5413
260	54133	S K	5413
260	54139	S K	5413
260	5414	S K	5414
260	5415	S K	5415
260	54151	S K	5415
260	54152	S K	5415
260	54153	S K	5415
260	54159	S K	5415
260	5416	S K	5416
260	54161	S K	54161
260	54162	S K	54162
260	54164	S K	54163
260	54165	S K	54163
260	5417	S K	5417
260	54171	S K	5417
260	54172	S K	5417
260	54173	S K	5417
260	54179	S K	5417
260	5419	S K	5419
260	54191	S K	54191
260	54199	S K	54199
260	55	S	55
260	551	S W	551
260	5513	S W	5511 INCL 55121, 55122
260	5514	S W	55123
260	553	S W	553
260	5530	S W	5530 INCL 55124
260	554	S W	554
260	5541	S W	5541
260	5542	S W	5542
260	5543	S W	5543
260	56	S	56
260	562	S W	561
260	5621	S W	5611
260	56211	S W	5611

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	56212	S W	5611
260	56213	S W	5611
260	56214	S W	5611
260	56215	S W	5611
260	56216	S W	5611
260	56219	S W	5611
260	5622	S W	5612
260	56221	S W	56121
260	56222	S W	56129
260	56229	S W	56129
260	5623	S W	5613
260	56231	S W	5613
260	56232	S W	5613
260	56239	S W	5613
260	5629	S W	5619
260	56291	S W	5619
260	56292	S W	5619
260	56293	S W	5619
260	56299	S W	5619
260	57	S	57
260	572	S W	571
260	5721	S W	5711
260	57211	S W	57111
260	57212	S W	57112
260	5722	S W	5712
260	5723	S W	5713
260	58	S	58
260	582	S W	581
260	5821	S W	5811
260	58211	S W	5811
260	58212	S W	5811
260	58219	S W	5811
260	5822	S W	5811
260	58221	S W	5811
260	58222	S W	5811
260	58229	S W	5811
260	5823	S W	5811
260	58231	S W	5811
260	58232	S W	5811
260	58239	S W	5811

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	5824	S W	5811
260	58241	S W	5811
260	58242	S W	5811
260	58249	S W	5811
260	5825	S W	5811
260	58251	S W	5811
260	58259	S W	5811
260	5826	S W	5811
260	58261	S W	5811
260	58269	S W	5811
260	5827	S W	5811
260	5828	S W	5811
260	5829	S W	5811
260	583	S W	581
260	5831	S W	5812
260	58311	S W	5812
260	58312	S W	5812
260	58313	S W	5812
260	58319	S W	5812
260	5832	S W	5812
260	58321	S W	5812
260	58322	S W	5812
260	58329	S W	5812
260	5833	S W	5812
260	58331	S W	5812
260	58332	S W	5812
260	58333	S W	5812
260	58339	S W	5812
260	5834	S W	5812
260	58341	S W	5812
260	58342	S W	5812
260	58343	S W	5812
260	58349	S W	5812
260	5835	S W	5812
260	58351	S W	5812
260	58352	S W	5812
260	58353	S W	5812
260	58359	S W	5812
260	5836	S W	5812
260	58361	S W	5812

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	58362	S W	5812
260	58369	S W	5812
260	5837	S W	5812
260	5838	S W	5812
260	5839	S W	5812
260	584	S W	581
260	5841	S W	58132
260	5842	S W	5813
260	58421	S W	58132
260	58422	S W	58132
260	5843	S W	5813
260	58431	S W	58132
260	58432	S W	58132
260	5849	S W	58132
260	58491	S W	58132
260	58492	S W	58132
260	58493	S W	58131
260	585	S W	581
260	5851	S W	58192
260	5852	S W	5819
260	58521	S W	58191
260	58522	S W	58199
260	58529	S W	58199
260	59	S	59
260	591	S W	599
260	5911	S W	5992
260	5912	S W	5992
260	5913	S W	5992
260	5914	S W	5992
260	59141	S W	5992
260	59149	S W	5992
260	592	S W	599
260	5921	S W	5995
260	59211	S W	59951
260	59212	S W	59952
260	5922	S W	5995
260	59221	S W	59953
260	59222	S W	59954
260	59223	S W	59955
260	59224	S W	59956

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	59225	S W	59957
260	59229	S W	59959
260	598	S W	599
260	5981	S W	5996
260	59811	S W	59961
260	59812	S W	59962
260	59813	S W	59963
260	59814	S W	59964
260	59819	S W	59965 INCL 59966
260	5982	S W	59975
260	5983	S W	5997
260	59831	S W	59971
260	59832	S W	59972
260	59833	S W	59976
260	5989	S W	5999 INCL 5213,
260	59891	S W	59974
260	59892	S W	59992 INCL 59973
260	59893	S W	59977
260	59894	S W	59978
260	59895	S W	59991
260	59896	S W	59994
260	59897	S W	59995
260	59898	S W	59999
260	59899	S W	59999 INCL 5213
260	6	S	6
260	61	S	61
260	611	S W	611
260	6112	S W	6112
260	6113	S W	6113
260	6114	S W	6114
260	6115	S W	61191
260	6116	S W	6119
260	61161	S W	61192
260	61169	S W	61199
260	6118	S W	6119
260	61181	S W	61193
260	61182	S W	61194
260	61183	S W	61195
260	612	S W	612
260	6121	S W	6121

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	6122	S W	6122
260	6123	S W	6123
260	6129	S W	6129
260	613	S W	613
260	6130	S W	6130
260	62	S	62
260	621	S W	621
260	6210	S W	6210
260	62101	S W	62101
260	62102	S W	62102
260	62103	S W	62103
260	62104	S W	62104
260	62105	S W	62105
260	62106	S W	62106
260	625	S W	629
260	6251	S W	6291
260	6252	S W	6291
260	6253	S W	6291
260	6254	S W	6291
260	6259	S W	6291
260	62591	S W	6291
260	62599	S W	6291
260	628	S W	629
260	6281	S W	6293
260	6282	S W	6294
260	6289	S W	6299
260	62898	S W	62998
260	62899	S W	62999
260	63	S	63
260	633	S W	633
260	6330	S W	6330
260	63301	S W	63301
260	63302	S W	63302
260	634	S W	631
260	6341	S W	6311
260	6342	S W	63121
260	6343	S W	6314
260	63431	S W	63141
260	63432	S W	63142
260	6344	S W	6312

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1

260	63441	S W	63121	
260	63442	S W	63121	
260	63443	S W	63122	
260	6349	S W	6318	
260	63491	S W	63183	
260	63492	S W	63187	
260	63493	S W	63186	
260	635	S W	632	
260	6351	S W	6321	
260	6352	S W	6322	INCL 63182
260	6353	S W	6324	
260	6354	S W	6327	
260	63541	S W	63271	
260	63542	S W	63272	
260	63549	S W	63273	
260	6359	S W	6328	
260	63591	S W	63281	
260	63592	S W	63282	
260	63599	S W	63289	INCL 63181,
260	64	S	64	
260	641	S W	641	
260	6411	S W	6411	
260	6412	S W	6412	INCL 6417
260	64121	S W	64121	INCL 6417
260	64122	S W	64122	INCL 64194
260	6413	S W	6413	
260	64131	S W	6413	
260	64132	S W	6413	
260	64139	S W	6413	
260	6415	S W	6415	
260	64151	S W	6415	INCL 6414
260	64152	S W	6415	
260	64153	S W	64191	
260	64159	S W	6415	
260	6416	S W	6416	
260	64161	S W	6416	
260	64162	S W	6416	
260	6417	S W	6419	
260	64171	S W	64193	
260	64172	S W	64193	

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	64173	S W	64193
260	64174	S W	64193
260	6418	S W	6419
260	64181	S W	64195
260	64182	S W	64195
260	64189	S W	64195
260	6419	S W	6419
260	64192	S W	64192
260	64196	S W	64196
260	64197	S W	64197
260	642	S W	642
260	6421	S W	6421
260	6422	S W	6422
260	6423	S W	6423
260	6424	S W	6429
260	64241	S W	64291
260	64242	S W	64292
260	64243	S W	64293
260	64244	S W	64293
260	64249	S W	64293
260	6428	S W	6429
260	64281	S W	64294
260	64282	S W	64299
260	64283	S W	64299
260	64284	S W	64299
260	64285	S W	64299
260	64289	S W	64299
260	65	S	65
260	651	S W	651
260	6511	S W	6511
260	65111	S W	65111
260	65116	S W	65112 INCL 65113
260	65117	S W	65114 INCL 65115
260	6512	S W	6512 INCL 2628
260	65121	S W	2628
260	65122	S W	65121
260	65123	S W	65122
260	65124	S W	65123
260	65125	S W	65124
260	65126	S W	65125

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1

260	65127	S W	65121	
260	65128	S W	65122	
260	65129	S W	65125	
260	6513	S W	6513	INCL 6514
260	65131	S W	6513	INCL 65141
260	65132	S W	6513	
260	65133	S W	6513	
260	65134	S W	6513	
260	65135	S W	65142	
260	6514	S W	6516	
260	65141	S W	65161	
260	65142	S W	65161	
260	65143	S W	65161	
260	65144	S W	65161	
260	65145	S W	65161	
260	65146	S W	65161	
260	65147	S W	65161	
260	65148	S W	65164	
260	65149	S W	65162	
260	6515	S W	6516	
260	65151	S W	65163	
260	65152	S W	65165	
260	6516	S W	6516	
260	65166	S W	65164	
260	65167	S W	65164	
260	65168	S W	65164	
260	65169	S W	65165	
260	6517	S W	6517	
260	65171	S W	65171	
260	65172	S W	65171	
260	65173	S W	65171	
260	65174	S W	65174	
260	65175	S W	65174	
260	65176	S W	65174	
260	65177	S W	65174	
260	65178	S W	65172	
260	6518	S W	6517	
260	65181	S W	65173	
260	65182	S W	65175	
260	6519	S W	6519	INCL 6515,6518

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	65191	S W	65191
260	65195	S W	6518
260	65196	S W	65151
260	65197	S W	65152
260	65198	S W	65192
260	65199	S W	65193 INCL 65153, 65194
260	652	S W	652
260	6521	S W	6521
260	65211	S W	65211
260	65212	S W	65212
260	65214	S W	65213
260	65215	S W	65213
260	6522	S W	6522
260	65221	S W	65221
260	65222	S W	65222
260	65223	S W	65223
260	65224	S W	65229
260	65225	S W	65229
260	653	S W	653
260	6531	S W	6535
260	65314	S W	65351
260	65315	S W	65351
260	65316	S W	65351
260	6532	S W	65352
260	6534	S W	6535
260	65341	S W	65352
260	65342	S W	65352
260	65343	S W	65352
260	65349	S W	65352
260	6535	S W	6536
260	65354	S W	65361
260	65355	S W	65361
260	65356	S W	65361
260	6536	S W	65362
260	6538	S W	6536
260	65381	S W	65362
260	65382	S W	65362
260	65383	S W	65362
260	65389	S W	65362

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	6539	S W	6535
260	65397	S W	65353
260	65398	S W	65363
260	654	S W	653
260	6541	S W	65311 INCL 65312
260	6542	S W	6532
260	65421	S W	65321
260	65422	S W	65321
260	6543	S W	6532
260	65431	S W	65321
260	65432	S W	65321
260	65433	S W	65321
260	65434	S W	65322
260	6544	S W	65331
260	6545	S W	6534
260	6546	S W	6538
260	6549	S W	6539
260	65491	S W	65391
260	65492	S W	65392 INCL 65393
260	65498	S W	65394 INCL 65332, 65395
260	65499	S W	65396 INCL 65313
260	655	S W	653
260	6551	S W	6537
260	6552	S W	6537
260	65521	S W	6537
260	65522	S W	6537
260	65523	S W	6537
260	65529	S W	6537
260	6553	S W	84145
260	656	S W	654
260	6560	S W	6540
260	65601	S W	65401
260	65602	S W	65402
260	65603	S W	65403
260	65604	S W	65404
260	65605	S W	65405
260	65606	S W	65406
260	657	S W	655
260	6571	S W	6551

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	6572	S W	65541
260	6573	S W	6554
260	65731	S W	65542
260	65732	S W	65543
260	65733	S W	65545
260	65739	S W	65546 INCL 65544
260	6574	S W	6555
260	6575	S W	6556
260	65751	S W	65561
260	65752	S W	65562
260	65759	S W	65563
260	6576	S W	6557
260	65761	S W	65571
260	65762	S W	65572
260	6577	S W	6558
260	65771	S W	65581
260	65772	S W	65582
260	65773	S W	65583
260	6579	S W	6559
260	65791	S W	65591
260	65792	S W	65592
260	658	S W	656
260	6581	S W	6561
260	6582	S W	6562
260	65821	S W	6562
260	65829	S W	6562
260	6583	S W	6566
260	65831	S W	6566
260	65832	S W	6566
260	65833	S W	6566
260	65839	S W	6566
260	6584	S W	6569
260	65841	S W	65691
260	65842	S W	65691
260	65843	S W	65691
260	65844	S W	65691
260	65845	S W	65691
260	65846	S W	65691
260	65848	S W	65691
260	65849	S W	65691

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	6589	S W	6569
260	65891	S W	6577
260	65898	S W	84144
260	65899	S W	65692
260	659	S W	657
260	6591	S W	6574
260	65911	S W	65741
260	65912	S W	65742
260	6592	S W	6575
260	65921	S W	6575
260	65929	S W	6575
260	6593	S W	6576
260	6594	S W	6576
260	65941	S W	6576
260	65942	S W	6576
260	65949	S W	6576
260	6595	S W	6576
260	65951	S W	6576
260	65952	S W	6576
260	65959	S W	6576
260	6596	S W	6576
260	65961	S W	6576
260	65962	S W	6576
260	65963	S W	6551
260	6597	S W	6578 INCL 89921
260	66	S	66
260	661	S W	661
260	6611	S W	6611
260	6612	S W	6612
260	6613	S W	6613
260	66131	S W	66131
260	66132	S W	66132
260	66133	S W	66133
260	6618	S W	6618
260	66181	S W	66181
260	66182	S W	66182
260	66183	S W	66183
260	662	S W	662
260	6623	S W	6623
260	66231	S W	66231

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	66232	S W	66232
260	66233	S W	66233
260	6624	S W	6624
260	66241	S W	66241
260	66242	S W	66242
260	66243	S W	66243
260	66244	S W	66244
260	66245	S W	66245
260	663	S W	663
260	6631	S W	6631
260	6632	S W	6632
260	6633	S W	6636 INCL 6634
260	66331	S W	66361
260	66332	S W	66362
260	66333	S W	6634
260	66339	S W	66363
260	6635	S W	6635
260	6637	S W	6637
260	6638	S W	6638
260	66381	S W	66381
260	66382	S W	66382
260	6639	S W	6639
260	66391	S W	66391
260	66392	S W	66392
260	664	S W	664
260	6641	S W	6641
260	66414	S W	66411
260	66415	S W	66413
260	6642	S W	6642
260	6643	S W	6643
260	6644	S W	6644
260	6645	S W	6645
260	6646	S W	6646
260	6647	S W	6647
260	6648	S W	6648
260	6649	S W	6649
260	66491	S W	66491
260	66492	S W	66492
260	66493	S W	66493
260	66494	S W	66494

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1

260	665	S W	665	
260	6651	S W	6651	
260	66511	S W	66511	
260	66512	S W	66512	
260	6652	S W	6652	
260	6658	S W	6658	
260	66581	S W	66581	
260	66582	S W	66582	
260	66589	S W	66589	
260	666	S W	666	
260	6664	S W	6664	
260	6665	S W	6665	
260	6666	S W	6666	
260	667	S	667	
260	6671	S	6671	
260	6672	S	6672	
260	66721	S	6672	
260	66722	S	6672	
260	66729	S	6672	
260	6673	S	6673	
260	6674	S	6674	
260	67	S	67	
260	671	S W	671	
260	6712	S W	6712	INCL 6711
260	6713	S W	6713	
260	67131	S W	67131	
260	67132	S W	67132	
260	67133	S W	67133	
260	6716	S W	6715	INCL 6714
260	67161	S W	6714	
260	67162	S W	6715	
260	67169	S W	6715	
260	672	S W	672	
260	6724	S W	6723	INCL 6721
260	67241	S W	67231	
260	67242	S W	67232	
260	67243	S W	67233	
260	67244	S W	67233	
260	67245	S W	6721	
260	6725	S W	6725	

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1

260	67251	S	W	67251
260	67252	S	W	67252
260	67254	S	W	67253
260	67255	S	W	67253
260	6727	S	W	6727
260	67271	S	W	67271
260	67272	S	W	67272
260	67274	S	W	67273
260	67275	S	W	67273
260	673	S	W	673
260	6731	S	W	6731
260	67311	S	W	67311
260	67312	S	W	67312
260	67314	S	W	67313
260	67315	S	W	67313
260	6732	S	W	6732
260	67322	S	W	67322
260	67324	S	W	67323
260	67325	S	W	67323
260	67326	S	W	67321
260	67327	S	W	67321
260	6733	S	W	6734 INCL 6735
260	67331	S	W	67351
260	67332	S	W	67341
260	67333	S	W	67341
260	67334	S	W	67341
260	67335	S	W	67341
260	67336	S	W	67341
260	67337	S	W	67342 INCL 67352
260	67338	S	W	67343 INCL 67353
260	67339	S	W	67343
260	674	S	W	674
260	6741	S	W	6741
260	67414	S	W	67414
260	67415	S	W	67413
260	6744	S	W	6741
260	67441	S	W	67411
260	67442	S	W	67412
260	67443	S	W	67413
260	67444	S	W	67413

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	6745	S W	6742
260	67451	S W	67421
260	67452	S W	67422
260	67453	S W	67423
260	67454	S W	67423
260	6746	S W	6743
260	67461	S W	67431
260	67462	S W	67432
260	67463	S W	67433
260	67464	S W	67433
260	6747	S W	6747
260	6749	S W	6748
260	67491	S W	67481
260	67492	S W	67482
260	67493	S W	67483
260	67494	S W	67483
260	675	S W	675
260	6750	S W	6750
260	67501	S W	67501
260	67502	S W	67502
260	67504	S W	67503
260	67505	S W	67503
260	676	S W	676
260	6760	S W	6761 INCL 6762
260	67601	S W	6761
260	67602	S W	6762
260	677	S W	677
260	6770	S W	6770
260	67701	S W	67701
260	67702	S W	67702
260	67704	S W	67703
260	67705	S W	67703
260	678	S W	678
260	6781	S W	6781
260	6782	S W	6782 INCL 6729
260	6783	S W	6783
260	6784	S W	6784
260	6785	S W	6785
260	679	S W	679
260	6793	S W	6793

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1

260	6794	S W	6791	INCL 6792
260	67941	S W	6791	
260	67942	S W	6792	
260	68	S	68	
260	681	S	681	
260	6811	S	6811	
260	68112	S	68112	
260	68113	S	68111	
260	68114	S	68111	
260	6812	S	6812	
260	68122	S	68122	
260	68123	S	68121	
260	68124	S	68121	
260	68125	S	68121	
260	682	S W	682	
260	6821	S W	6821	
260	68211	S W	68211	
260	68212	S W	68212	
260	68213	S W	68213	
260	6822	S W	6822	
260	68221	S W	68221	
260	68222	S W	68222	
260	68223	S W	68223	
260	68224	S W	68224	
260	68225	S W	68225	
260	68226	S W	68226	
260	683	S W	683	
260	6831	S W	6831	
260	6832	S W	6832	
260	68321	S W	68321	
260	68322	S W	68322	
260	68323	S W	68323	
260	68324	S W	68324	
260	684	S W	684	
260	6841	S W	6841	
260	6842	S W	6842	
260	68421	S W	68421	
260	68422	S W	68422	
260	68423	S W	68423	
260	68424	S W	68424	

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1

260	68425	S W	68425
260	68426	S W	68426
260	685	S W	685
260	6851	S W	6851
260	68511	S W	6851
260	68512	S W	6851
260	68513	S W	6851
260	6852	S W	6852
260	68521	S W	68521
260	68522	S W	68522
260	68523	S W	68523
260	68524	S W	68524
260	686	S W	686
260	6861	S W	6861
260	6863	S W	6862
260	68631	S W	68621
260	68632	S W	68622
260	68633	S W	68622 INCL 28408
260	68634	S W	68623
260	687	S W	687
260	6871	S W	6871
260	6872	S W	6872
260	68721	S W	68721
260	68722	S W	68722
260	68723	S W	68723
260	68724	S W	68724
260	688	S	688
260	6880	S	6880
260	689	S W	689
260	6891	S W	6893
260	68911	S W	68941
260	68912	S W	68942
260	68913	S W	68943
260	68914	S W	28405
260	68915	S W	68931
260	6899	S W	6895
260	68991	S W	68933
260	68999	S W	6895
260	69	S	69
260	691	S W	691

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	6911	S W	6911
260	6912	S W	6912
260	692	S W	692
260	6921	S W	6921
260	69211	S W	69211
260	69213	S W	69213
260	6924	S W	6922 INCL 6923
260	69241	S W.	69221
260	69242	S W	69222
260	69243	S W	69231
260	69244	S W	69232
260	693	S W	693
260	6931	S W	6931
260	69311	S W	69311
260	69312	S W	69312
260	69313	S W	69313
260	6932	S W	6932
260	6935	S W	6933
260	69351	S W	69331 INCL 69341
260	69352	S W	69332 INCL 69342
260	694	S W	694
260	6940	S W	6942 INCL 6941
260	69401	S W	69411
260	69402	S W	69421
260	69403	S W	69422 INCL 69412
260	695	S W	695
260	6951	S W	6951
260	6953	S W	6952
260	69531	S W	69521
260	69532	S W	69522
260	69533	S W	69522
260	69534	S W	69522
260	69539	S W	69523
260	6954	S W	6952
260	69541	S W	69524
260	69542	S W	69525
260	69543	S W	69526
260	696	S W	696
260	6960	S W	6960
260	69603	S W	69603

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	69604	S W	69604
260	69605	S W	69605
260	69606	S W	69606
260	69607	S W	69607
260	69608	S W	69601 INCL 69602
260	697	S W	697
260	6973	S W	6971
260	69731	S W	69711
260	69732	S W	69711
260	69733	S W	69711
260	69734	S W	69712
260	69735	S W	71943
260	6974	S W	6972 INCL 8123,
260	69741	S W	69721 INCL 69791
260	69742	S W	69722
260	69743	S W	69723
260	6975	S W	6972
260	69751	S W	8123
260	69752	S W	69722
260	69753	S W	69723
260	6978	S W	6979
260	69781	S W	71941
260	69782	S W	69792 INCL 69793
260	699	S W	698
260	6991	S W	6981 INCL 6982
260	69911	S W	69811
260	69912	S W	6982
260	69913	S W	69812
260	6992	S W	6983
260	6993	S W	6985
260	69931	S W	69851
260	69932	S W	69852
260	69933	S W	69853 INCL 69883
260	6994	S W	6986
260	69941	S W	69861
260	69942	S W	69862
260	6996	S W	6988
260	69961	S W	69882
260	69962	S W	69884
260	69963	S W	69885

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1

260	69964	S W	69886	
260	69965	S W	69887	
260	6997	S W	6989	
260	69971	S W	6984	
260	69979	S W	69891	
260	6998	S W	6989	INCL 6913,6984.
260	69981	S W	69892	INCL 69212, 69881
260	69982	S W	69893	
260	69983	S W	69894	INCL 69333, 69343
260	69984	S W	69896	
260	69985	S W	69897	INCL 6913
260	69986	S W	69898	
260	6999	S W	6895	
260	69991	S W	68941	
260	69992	S W	68942	
260	69993	S W	68943	
260	69994	S W	68932	INCL 69895
260	69995	S W	68933	
260	69999	S W	6895	
260	7	S	7	
260	71	S	71	
260	711	S W	711	
260	7111	S W	7111	
260	7112	S W	7112	
260	7119	S W	7111	
260	71191	S W	7111	
260	71199	S W	7112	
260	712	S W	711	
260	7126	S W	7113	
260	7129	S W	7113	
260	713	S W	711	
260	7131	S W	7114	
260	71311	S W	71141	
260	71319	S W	71141	
260	7132	S W	7115	
260	7133	S W	7115	
260	71331	S W	7115	
260	71332	S W	7115	

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	7138	S W	7115
260	7139	S W	7115
260	714	S W	711
260	7144	S W	71142
260	7148	S W	7116
260	71481	S W	71142
260	71488	S W	7116
260	7149	S W	7114
260	71491	S W	71142
260	71499	S W	7116
260	716	S W	722
260	7161	S W	7221
260	7162	S W	7221
260	71621	S W	7221
260	71622	S W	7221
260	71623	S W	7221
260	7163	S W	7221
260	7169	S W	7221
260	718	S W	711
260	7187	S W	7117
260	7188	S W	7118
260	71881	S W	71181
260	71882	S W	71181
260	71888	S W	71189
260	71889	S W	71181
260	72	S	71
260	721	S W	712
260	7211	S W	7121
260	72111	S W	7121
260	72112	S W	7121
260	72113	S W	7121
260	72118	S W	7121
260	72119	S W	7121
260	7212	S W	7122
260	72121	S W	7122
260	72122	S W	7122
260	72123	S W	7122
260	72124	S W	7122
260	72129	S W	7122
260	7213	S W	7123

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	72131	S W	71239
260	72138	S W	71239
260	72139	S W	71239
260	7219	S W	7129
260	72191	S W	71291
260	72197	S W	71299
260	72198	S W	71291
260	72199	S W	71299
260	722	S W	712
260	7223	S W	7125
260	7224	S W	7125
260	723	S W	718
260	7233	S W	71841
260	7234	S W	7184
260	72341	S W	71842
260	72342	S W	71842
260	72343	S W	71842
260	72344	S W	71842
260	72345	S W	71842
260	72346	S W	71842
260	72348	S W	7198
260	7239	S W	71842
260	724	S W	717
260	7243	S W	7173
260	72431	S W	7173
260	72439	S W	7173
260	7244	S W	7171
260	72441	S W	71711
260	72442	S W	71711
260	72443	S W	71711
260	72449	S W	71713
260	7245	S W	7171
260	72451	S W	71712
260	72452	S W	71712
260	72453	S W	71712
260	72454	S W	71714
260	7246	S W	7171
260	72461	S W	71713
260	72469	S W	71713
260	7247	S W	7171

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	72471	S W	71715
260	72472	S W	71715
260	72473	S W	71715
260	72474	S W	71715
260	72479	S W	71715
260	7248	S W	7172
260	725	S W	718
260	7251	S W	7181
260	72511	S W	71811
260	72512	S W	71811
260	7252	S W	71812
260	7259	S W	7181
260	72591	S W	71811
260	72599	S W	71812
260	726	S W	718
260	7263	S W	7182
260	72631	S W	71822
260	72632	S W	71822
260	7264	S W	7182
260	72641	S W	71829
260	72642	S W	71829
260	7267	S W	7182
260	72671	S W	71829
260	72672	S W	71829
260	7268	S W	7182
260	72681	S W	71821
260	72689	S W	71821
260	7269	S W	7182
260	72691	S W	71822
260	72699	S W	71829
260	727	S W	718
260	7271	S W	7183
260	72711	S W	71831
260	72719	S W	71831
260	7272	S W	7183
260	72721	S W	7198
260	72722	S W	71839
260	72729	S W	71839
260	728	S W	719
260	7281	S W	7195

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	72811	S W	71951
260	72812	S W	71952
260	72819	S W	71954
260	7283	S W	71851
260	72831	S W	71851
260	72832	S W	71851
260	72833	S W	71851
260	72834	S W	71851
260	72839	S W	71851
260	7284	S W	7198
260	72841	S W	71852
260	72842	S W	7198
260	72843	S W	7198
260	72844	S W	7198
260	72845	S W	7198
260	72848	S W	7198
260	72849	S W	7198
260	73	S	71
260	736	S W	715
260	7361	S W	7151
260	73611	S W	7151
260	73612	S W	7151
260	73613	S W	7151
260	73614	S W	7151
260	73615	S W	7151
260	73616	S W	7151
260	73617	S W	7151
260	73618	S W	7151
260	73619	S W	7151
260	7362	S W	7151
260	73621	S W	7151
260	73622	S W	7151
260	73623	S W	7151
260	73628	S W	7151
260	7367	S W	7151
260	7368	S W	71954
260	7369	S W	71954
260	737	S W	715
260	7371	S W	7152
260	73711	S W	71521

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	73719	S W	71521
260	7372	S W	7152
260	73721	S W	71522
260	73729	S W	71522
260	7373	S W	7299
260	73731	S W	71523
260	73732	S W	72992
260	74	S	71
260	741	S W	719
260	7411	S W	71911
260	7412	S W	71913
260	7413	S W	7191
260	74131	S W	72992
260	74132	S W	71914
260	7414	S W	7191
260	74141	S W	71915
260	74149	S W	71915
260	7415	S W	71912
260	7416	S W	71919
260	742	S W	719
260	7421	S W	71921
260	7422	S W	71921
260	7423	S W	71921
260	7428	S W	7192
260	74281	S W	71921
260	74288	S W	71921
260	7429	S W	71921
260	743	S W	719
260	7431	S W	71922
260	7432	S W	71922
260	7433	S W	71922
260	7434	S W	71922
260	7435	S W	71923 INCL 71231
260	7436	S W	71923
260	7439	S W	71923
260	744	S W	719
260	7441	S W	7193
260	74411	S W	71932
260	74419	S W	71932
260	7442	S W	7193

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	74421	S W	71931
260	74422	S W	71931
260	74423	S W	71931
260	74424	S W	71931
260	74425	S W	71931
260	74428	S W	71931
260	7449	S W	71931
260	745	S W	719
260	7451	S W	7195
260	74511	S W	71953
260	74519	S W	71953
260	7452	S W	7196
260	74521	S W	71961
260	74522	S W	71962
260	74523	S W	71962
260	74524	S W	71965
260	74525	S W	71963
260	74526	S W	71963
260	74527	S W	71964
260	749	S W	719
260	7491	S W	7197
260	7492	S W	71992
260	7493	S W	71993
260	7499	S W	7199
260	74991	S W	71991
260	74992	S W	71994
260	74999	S W	71999
260	75	S	71
260	751	S W	714
260	7511	S W	7141
260	75111	S W	7141
260	75112	S W	7141
260	75118	S W	7141
260	7512	S W	7142
260	75121	S W	7142
260	75122	S W	7142
260	75123	S W	7142
260	75128	S W	7142
260	7518	S W	7149
260	75181	S W	71491

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	75182	S W	86169
260	75188	S W	71491
260	752	S W	714
260	7521	S W	7143
260	7522	S W	7143
260	7523	S W	7143
260	7524	S W	7143
260	7525	S W	7143
260	7528	S W	7143
260	759	S W	714
260	7591	S W	7149
260	75911	S W	71492
260	75915	S W	71492
260	75919	S W	86169
260	7599	S W	71492
260	76	S	72
260	761	S W	724
260	7611	S W	7241
260	7612	S W	7241
260	762	S W	724
260	7621	S W	7242
260	7622	S W	7242
260	7628	S W	7242
260	763	S W	891
260	7631	S W	8911
260	76311	S W	89111
260	76318	S W	89111
260	7638	S W	8911
260	76381	S W	89111
260	76388	S W	89111
260	764	S W	724
260	7641	S W	72491
260	7642	S W	72492
260	7643	S W	72499
260	7648	S W	7249
260	76481	S W	72499
260	76482	S W	72499
260	76483	S W	72499
260	7649	S W	7249
260	76491	S W	72491

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	76492	S W	72492
260	76493	S W	72499
260	76499	S W	89112
260	77	S	72
260	771	S W	722
260	7711	S W	7221
260	77111	S W	7221
260	77118	S W	7221
260	7712	S W	7221
260	77121	S W	7221
260	77122	S W	7221
260	77129	S W	7221
260	772	S W	722
260	7721	S W	7222
260	7722	S W	7222
260	7723	S W	7222
260	773	S W	723
260	7731	S W	7231
260	7732	S W	7232
260	77321	S W	72323
260	77322	S W	72321
260	77323	S W	72321
260	77324	S W	72321
260	77325	S W	72322
260	77326	S W	72322
260	77327	S W	72322
260	774	S W	726
260	7741	S W	7261
260	7742	S W	7262
260	775	S W	725
260	7751	S W	7250
260	77511	S W	72502
260	77512	S W	71715
260	7752	S W	7250
260	77521	S W	72501
260	77522	S W	72501
260	7753	S W	71962
260	7754	S W	72504
260	7757	S W	7250
260	77571	S W	72503

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	77572	S W	72503
260	77573	S W	72503
260	77578	S W	72503
260	77579	S W	72503
260	7758	S W	7250
260	77581	S W	72505
260	77582	S W	72505
260	77583	S W	72505
260	77584	S W	72505
260	77585	S W	6566
260	77586	S W	72505
260	77587	S W	72505
260	77589	S W	72505
260	776	S W	729
260	7761	S W	7293
260	7762	S W	7293
260	7763	S W	7293
260	7764	S W	7293
260	7768	S W	7293
260	77681	S W	7293
260	77689	S W	7293
260	778	S W	729
260	7781	S W	7291
260	77811	S W	72911
260	77812	S W	72912
260	77819	S W	72912
260	7782	S W	7292
260	77821	S W	7292
260	77822	S W	7292
260	77823	S W	7292
260	77824	S W	7292
260	77829	S W	7292
260	7783	S W	7294
260	77831	S W	72941
260	77832	S W	72942
260	7784	S W	7296
260	7788	S W	7299
260	77881	S W	72991
260	77882	S W	72993
260	77883	S W	72994

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	77884	S W	72995
260	77885	S W	7297
260	77886	S W	72999
260	77887	S W	72996
260	77889	S W	72998
260	78	S	73
260	781	S W	732
260	7810	S W	7321
260	782	S W	732
260	7821	S W	7323
260	7822	S W	7324
260	783	S W	732
260	7831	S W	7322
260	7832	S W	7325
260	784	S W	732
260	7841	S W	7327 INCL 7326
260	7842	S W	73281
260	7849	S W	73289
260	785	S W	732
260	7851	S W	73291
260	7852	S W	73311
260	7853	S W	73312 INCL 7334
260	78531	S W	7334
260	78539	S W	73312 INCL 73292
260	786	S W	733
260	7861	S W	7333
260	78611	S W	7333
260	78612	S W	7333
260	78613	S W	73163
260	7868	S W	7333
260	78681	S W	7333
260	78689	S W	7333
260	79	S	73
260	791	S W	731
260	7911	S W	7312
260	7912	S W	7313 INCL 7311
260	7913	S W	7314
260	7914	S W	7315
260	7915	S W	7316
260	79151	S W	73161

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1

260	79152	S W	73162	
260	7919	S W	7317	INCL 7196
260	79191	S W	71966	
260	79199	S W	7317	
260	792	S W	734	
260	7921	S W	7341	
260	7922	S W	7341	
260	7923	S W	7341	
260	7924	S W	7341	
260	7928	S W	7341	
260	79281	S W	7341	
260	79282	S W	73491	
260	79283	S W	89999	
260	7929	S W	73492	
260	793	S W	735	
260	7931	S W	7351	
260	7932	S W	7353	
260	79321	S W	7353	
260	79322	S W	7353	
260	79323	S W	7353	
260	79324	S W	7353	
260	79328	S W	7353	
260	7933	S W	7358	
260	7938	S W	7359	
260	79381	S W	73591	
260	79382	S W	73592	
260	79383	S W	73593	
260	8	S	8	
260	81	S	81	
260	812	S W	812	
260	8121	S W	8121	
260	8122	S W	8122	
260	8124	S W	8124	
260	81241	S W	81241	
260	81242	S W	81242	
260	81243	S W	81243	
260	82	S	82	
260	821	S W	821	
260	8211	S W	8210	
260	82111	S W	82101	

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	82119	S W	82101
260	8212	S W	8210
260	82121	S W	82102
260	82122	S W	82103
260	8219	S W	8210
260	82191	S W	82109
260	82192	S W	82109
260	82199	S W	82109
260	83	S	83
260	831	S W	831
260	8310	S W	8310
260	83101	S W	8310
260	83102	S W	8310
260	83103	S W	8310
260	83109	S W	8310
260	84	S	84
260	842	S W	841
260	8421	S W	8411
260	84211	S W	84111
260	84219	S W	84111
260	8422	S W	8411
260	84221	S W	84111
260	84222	S W	84111
260	84223	S W	84111
260	84229	S W	84111
260	8423	S W	8411
260	84231	S W	84111
260	84232	S W	84111
260	84233	S W	84111
260	84239	S W	84111
260	8424	S W	8411
260	84241	S W	84111
260	84242	S W	84111
260	84243	S W	84111
260	84249	S W	84111
260	8429	S W	8411
260	84291	S W	84111
260	84292	S W	84111
260	84293	S W	84111
260	84294	S W	84111

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	84299	S W	84111
260	843	S W	841
260	8431	S W	8411
260	84311	S W	84112
260	84312	S W	84112
260	84313	S W	84112
260	84319	S W	84112
260	8432	S W	8411
260	84321	S W	84112
260	84322	S W	84112
260	84323	S W	84112
260	84329	S W	84112
260	8433	S W	8411
260	84331	S W	84112
260	84332	S W	84112
260	84333	S W	84112
260	84339	S W	84112
260	8434	S W	8411
260	84341	S W	84112
260	84342	S W	84112
260	84343	S W	84112
260	84349	S W	84112
260	8435	S W	8411
260	84351	S W	84112
260	84352	S W	84112
260	84359	S W	84112
260	8439	S W	8411
260	84391	S W	84112
260	84392	S W	84112
260	84393	S W	84112
260	84394	S W	84112
260	84399	S W	84112
260	844	S W	841
260	8441	S W	8411
260	84411	S W	84113
260	84412	S W	84113
260	84419	S W	84113
260	8442	S W	8411
260	84421	S W	84113
260	84422	S W	84113

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	84429	S W	84113
260	8443	S W	8411
260	84431	S W	84114
260	84432	S W	84114
260	84439	S W	84114
260	845	S W	841
260	8451	S W	8414
260	84511	S W	84144
260	84512	S W	84144
260	84513	S W	84144
260	84514	S W	84144
260	84519	S W	84144
260	8452	S W	8414
260	84521	S W	84144
260	84522	S W	84144
260	84523	S W	84144
260	84524	S W	84144
260	84529	S W	84144
260	8459	S W	8414
260	84591	S W	84144
260	84592	S W	84144
260	84593	S W	84144
260	84594	S W	84144
260	84599	S W	84144
260	846	S W	841
260	8461	S W	8414
260	84611	S W	84143
260	84619	S W	84143
260	8462	S W	8414
260	84621	S W	84143
260	84629	S W	84143
260	8463	S W	8414
260	84631	S W	84143
260	84632	S W	84143
260	84633	S W	84143
260	84634	S W	84143
260	8464	S W	8414
260	84641	S W	84143
260	84649	S W	84143
260	8465	S W	8412

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	84651	S W	84125
260	84652	S W	84125
260	847	S W	841
260	8471	S W	8412
260	84711	S W	84121
260	84712	S W	84122
260	84713	S W	84123
260	84714	S W	84126
260	84719	S W	84129 INCL 84124
260	8472	S W	8414
260	84721	S W	84141
260	84722	S W	84142
260	84723	S W	84145
260	848	S W	841 INCL 842
260	8481	S W	8413
260	8482	S W	8416
260	84821	S W	8930
260	84822	S W	8416
260	8483	S W	8420
260	84831	S W	84201
260	84832	S W	84202
260	8484	S W	8415
260	84841	S W	84151
260	84842	S W	84152
260	84843	S W	84153
260	84848	S W	84154
260	84849	S W	84159
260	85	S	85
260	851	S W	851
260	8510	S W	8510
260	85101	S W	85101
260	85102	S W	85102
260	85103	S W	85103
260	85104	S W	85104
260	85105	S W	85105
260	87	S	86
260	871	S W	861
260	8710	S W	8613
260	87101	S W	86131
260	87102	S W	86132

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	87103	S W	86133
260	87104	S W	86134
260	87109	S W	86139
260	872	S W	861
260	8720	S W	8617
260	87201	S W	86171
260	87202	S W	86171
260	87203	S W	86172
260	873	S W	861
260	8731	S W	86181 INCL 72951
260	8732	S W	86182
260	874	S W	861
260	8741	S W	8619
260	87411	S W	86191
260	87412	S W	86191
260	8742	S W	8619
260	87421	S W	86193
260	87429	S W	86193
260	8743	S W	86197
260	8744	S W	86198
260	8745	S W	8619
260	87451	S W	86192
260	87452	S W	86194
260	87453	S W	86195
260	87454	S W	86196
260	8748	S W	7295
260	87481	S W	72952
260	87482	S W	72952
260	87483	S W	72952
260	87484	S W	72952
260	87489	S W	72952
260	8749	S W	86199
260	88	S	86
260	881	S W	861
260	8811	S W	8614
260	88111	S W	8614
260	88112	S W	8614
260	88119	S W	8614
260	8812	S W	8615
260	88121	S W	8615

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	88122	S W	8615
260	88129	S W	8615
260	8813	S W	8616
260	88131	S W	86161
260	88139	S W	86169
260	882	S W	862
260	8821	S W	8623
260	8822	S W	8624
260	88221	S W	86241
260	88222	S W	86242
260	88223	S W	86243
260	88224	S W	86244
260	88225	S W	86245
260	883	S W	863
260	8830	S W	8630
260	884	S W	861
260	8841	S W	8611
260	88411	S W	86111
260	88412	S W	86112
260	8842	S W	8612
260	88421	S W	86121
260	88422	S W	86122
260	885	S	864
260	8851	S	8641
260	88511	S	86411
260	88512	S	86412
260	88513	S	86413
260	88514	S	86414
260	8852	S	8642
260	88521	S	86421
260	88522	S	86422
260	88523	S	86423
260	88524	S	86424
260	88525	S	86425
260	88526	S	86426
260	88529	S	86429
260	89	S	89
260	892	S W	892
260	8921	S W	8921
260	89211	S W	89211

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	89212	S W	89212
260	89213	S W	89213
260	8922	S W	8922
260	8924	S W	8924
260	89241	S W	89241
260	89242	S W	89242
260	8928	S W	8929 INCL 8923
260	89281	S W	89291
260	89282	S W	89292
260	89283	S W	89293
260	89284	S W	89294
260	89285	S W	8923
260	89286	S W	89299
260	89289	S W	89299
260	893	S W	893
260	8931	S W	8930
260	8932	S W	8930
260	8933	S W	8930
260	8935	S W	8930
260	8939	S W	8930
260	89391	S W	5812
260	89392	S W	5812
260	89393	S W	8930
260	89394	S W	8930
260	89399	S W	8930
260	894	S W	894
260	8941	S W	8941
260	8942	S W	8942
260	89421	S W	89421
260	89422	S W	89422
260	89423	S W	89423
260	89424	S W	89424
260	89425	S W	89425
260	8946	S W	8943 INCL 5714
260	89461	S W	89431
260	89462	S W	89432
260	89463	S W	5714
260	8947	S W	8944 INCL 8945
260	89471	S W	89441
260	89472	S W	89442

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	89473	S W	8945
260	895	S W	895
260	8951	S W	8951
260	89511	S W	89511
260	89512	S W	89512
260	8952	S W	8952
260	89521	S W	89521
260	89522	S W	89522
260	89523	S W	89523
260	8959	S W	8959
260	89591	S W	89591
260	89592	S W	89592
260	89593	S W	89593
260	89594	S W	89594
260	89595	S W	89595
260	896	S	896
260	8960	S	8960
260	89601	S	89601
260	89602	S	89602
260	89603	S	89603
260	89604	S	89604
260	89605	S	89605
260	89606	S	89606
260	897	S	897
260	8972	S	8972
260	8973	S	8971
260	89731	S	89711
260	89732	S	89712
260	89733	S	89714
260	8974	S	89713
260	898	S W	891
260	8981	S W	8914
260	89811	S W	89141
260	89819	S W	89142
260	8982	S W	8918
260	89821	S W	89181
260	89822	S W	89182
260	89823	S W	89183
260	89824	S W	89184
260	89825	S W	89185

COLUMN I	COLUMN II	COLUMN III	COLUMN IV
UN INTERNAL REFERENCE	REVISION 2	S = ALL TRANSACTIONS W=METRIC TONS	REVISION 1
260	89829	S W	89189
260	8983	S W	8912
260	89831	S W	8912
260	89832	S W	8912
260	8989	S W	8919 INCL 89143
260	899	S W	899
260	8991	S W	8991
260	89911	S W	89915 INCL 89911, 89912, 89913, 89914
260	89919	S W	89918 INCL 89916, 89917
260	8993	S W	8993
260	89931	S W	89931
260	89932	S W	89932
260	89934	S W	89934
260	89935	S W	89935
260	89939	S W	89933 INCL 59993
260	8994	S W	8994
260	89941	S W	89941
260	89942	S W	89942
260	89949	S W	89943
260	8996	S	8996
260	89961	S	89961
260	89962	S	89962
260	8997	S W	8992
260	89971	S W	89922
260	89972	S W	89924 INCL 89923, 89925
260	8998	S W	8995
260	89981	S W	89927
260	89982	S W	89951
260	89983	S W	89952
260	89984	S W	89953
260	89985	S W	89954
260	89986	S W	89956
260	89987	S W	89957
260	89988	S W	89926
260	89989	S W	89955
260	8999	S W	8999

COLUMN I UN INTERNAL REFERENCE	COLUMN II REVISION 2	COLUMN III S = ALL TRANSACTIONS W=METRIC TONS	COLUMN IV REVISION 1
260	89991	S W	89991
260	89992	S W	89992
260	89993	S W	89993
260	89994	S W	89994
260	89995	S W	89995
260	89996	S W	89996
260	89997	S W	89997
260	89998	S W	89998
260	9	S	9
260	91	S	91
260	911	S W	911
260	9110	S W	9110
260	93	S	93
260	931	S W	931
260	9310	S W	9310
260	94	S	94
260	941	S W	941
260	9410	S W	9410
260	95	S	95
260	951	S W	951
260	9510	S W	9510
260	95101	S W	95101
260	95102	S W	95102
260	95104	S W	95104
260	95105	S W	95105
260	95106	S W	95106
260	95109	S W	95103 INCL 89433
260	96	S	96
260	961	S W	961
260	9610	S W	9610

SAMPLE SPSS PROGRAMME 1

```
comment First, read portable file and derive comm
        to match with variable on the earlier system files
        Also, derive ie (identifies imports and exports) and c (coun)
        Save cases with c = '1' or '2' in t.sys
import file = 'sandrw.por'
string ie (a1)
compute ie = type_of_
string comm (a8)
compute comm = sitc
if (comm eq ' ') comm = 'TOTAL'
string c (a1)
recode partner ('000' = '1')
    ('036', '124', '896', '097', '554', '840' ='2') into c
print formats comm (a8) value (f10.1)
write formats comm (a8) value (f10.1)
select if (c eq '1' or c eq '2')
save outfile = 't.sys'/keep = ie c comm value

Comment Select cases with c = '1' and sort by ie and comm;
        save cases in t.sys, renaming value to v1
get file = 't.sys'
select if (c eq '1')
sort cases by ie comm
save outfile = 't1.sys' /keep = ie comm c value /rename=(value=v1)

Comment Select cases with c = '2' and sort by ie and comm;
        aggregate v2 = value over all cases with same values of ie comm c;
        and save in t2.sys, renaming value to v2
get file = 't.sys'
select if (c eq '2')
sort cases by ie comm
aggregate outfile = * /break = ie c comm / v2 = sum(value)
print formats v2 (f10.1)
write formats v2 (f10.1)
save outfile = 't2.sys'/keep = ie comm c v2

Comment Now match up files t1.sys and t2.sys and compute v3=v1-v2;
        set c = '3'; and save in t3.sys, dropping v1 and v2
match files file = 't1.sys' / file = 't2.sys'/ by = ie comm
compute v3 = v1 - v2
compute c = '3'
save outfile = 't3.sys' / keep = ie comm c v3

Comment Add cases in files t1.sys t2.sys and t3.sys
        Note that v1 v2 and v3 are all renamed to value and treated as
        the same variable.
        Create numeric variable coun from c.
        Save output in file 't4.sys'
add files file = 't1.sys' /rename = (v1 = value)/
          file = 't2.sys' /rename = (v2 = value)/
          file = 't3.sys' /rename = (v3 = value)
compute coun = 0
if (c eq '1') coun = 1
if (c eq '2') coun = 2
if (c eq '3') coun = 3
print formats coun (f8.2)
write formats coun (f8.2)
save outfile = 't4.sys' / keep = ie comm coun value

Comment Now create export file sandrwx.sys, with value renamed to BH82X
        and import file sandrw.sys, with value renamed to BH82M
        Import file determined by ie = 1  Export file by other values (2, 3)
        In both files, drop ie and sort by comm and then coun

get file = 't4.sys'
select if (ie ne '1')
sort cases by comm coun
save outfile = sandrwx.sys /keep = comm coun value / rename = (value = bh82x)

get file = 't4.sys'
select if (ie eq '1')
sort cases by comm coun
save outfile = sandrwi.sys /keep = comm coun value / rename = (value = bh82m)

finish
```

SAMPLE SPSS PROGRAMME 2

```
include nmr
RECODE P1 TO P22 (MISSING = 0)
DO REPEAT M = A1 TO A484
COMPUTE M = 0
END REPEAT
DO REPEAT P = P1 TO P22 / M1 = A1 TO A22 / M2 = A23 TO A44 / M3 =
  A45 TO A66 / M4 = A67 TO A88 / M5 = A89 TO A110 / M6 = A111 TO A132
  /M7 = A133 TO A154 / M8 = A155 TO A176 / M9 = A177 TO A198 / M10
  =A199 TO A220 / M11 = A221 TO A242 / M12 = A243 TO A264 / M13 =
  A265 TO A286 / M14 = A287 TO A308 / M15 = A309 TO A330 / M16 =
  A331 TO A352 / M17 = A353 TO A374 / M18 = A375 TO A396 / M19 =
  A397 TO A418 / M20 = A419 TO A440 / M21 = A441 TO A462 / M22 =
  A463 TO A484
COMPUTE M1 = MIN(P1, P)
COMPUTE M2 = MIN(P2, P)
COMPUTE M3 = MIN(P3, P)
COMPUTE M4 = MIN(P4, P)
COMPUTE M5 = MIN(P5, P)
COMPUTE M6 = MIN(P6, P)
COMPUTE M7 = MIN(P7, P)
COMPUTE M8 = MIN(P8, P)
COMPUTE M9 = MIN(P9, P)
COMPUTE M10 = MIN(P10, P)
COMPUTE M11 = MIN(P11, P)
COMPUTE M12 = MIN(P12, P)
COMPUTE M13 = MIN(P13, P)
COMPUTE M14 = MIN(P14, P)
COMPUTE M15 = MIN(P15, P)
COMPUTE M16 = MIN(P16, P)
COMPUTE M17 = MIN(P17, P)
COMPUTE M18 = MIN(P18, P)
COMPUTE M19 = MIN(P19, P)
COMPUTE M20 = MIN(P20, P)
COMPUTE M21 = MIN(P21, P)
COMPUTE M22 = MIN(P22, P)
end repeat.
DESCRIPTIVES A1 TO A484
 /statistics = sum.
AGGREGATE OUTFILE = */BREAK = COUN
  /T1 TO T484 = SUM (A1 TO A484)
WRITE FORMATS T1 TO T484 (F8.3)
```

SAMPLE FORTRAN PROGRAMME

```
      program pt
      implicit none
      character in(484)*8, names(22, 2)*7, filename*20, title*99
      integer i, j, j1, j2, j3, k, l
      data names / ' BH75X', ' BH80X', ' BH82X', ' UE80X', ' UE81X',
     1 ' UE82X', ' SA76X', ' SA81X', ' SA82X', ' KT71X', ' KT76X',
     2 ' KT80X', ' KT81X', ' KT84X', ' OM77X', ' OM80X', ' OM81X',
     3 ' OM82X', ' OM83X', ' OM87X', ' QT76X', ' QT79X',
     4 ' BH75M', ' BH80M', ' BH82M', ' UE80M', ' UE81M',
     5 ' UE82M', ' SA76M', ' SA81M', ' SA82M', ' SA87M', ' KT76M',
     6 ' KT80M', ' KT81M', ' KT84M', ' OM77M', ' OM80M', ' OM81M',
     7 ' OM82M', ' OM83M', ' OM87M', ' QT79M', ' QT82M'/

5     write(6, 600)
600   format('$Totals file ? ')
      read(5, 500) l, filename
500   format(q, a)
      if (index(filename, '.') .ne. 0) then
        write(6, 605)
605   format(' No file type required - .DAT always assumed')
        go to 5
      end if

      if (filename(1:1) .eq. 'X' .or. filename(1:1) .eq. 'x') then
        k = 1
      else if (filename(1:1) .eq. 'M' .or. filename(1:1) .eq. 'm') then
        k = 2
      else
        stop 'Totals file must end in M or X'
      end if

      open(unit = 2, status = 'old', readonly, file = filename, err = 10)
      open(unit = 3, status = 'new', carriagecontrol = 'list',
     1    file =filename // '.table')

      write(6, 610)
610   format('$Title ? ')
      read(5, 500) l, title

      read(2, 200) in
200   format(484a8)

      write(3, 300) title(1:l), (names(i, k), i = 2, 22)
300   format(' ', a // '       ', 22a6//)

      write (3,*) ' '
      j1 = 2
      j2 = 22
      j3 = 0
      do i = 1, 21
        write(3, 305) names(i, k)(2:7), ('       ', j = 1, j3),
     1    (in(j)(2:8), j = j1, j2)
305   format(a6, 21a6/)
        j1 = j1 + 23
        j2 = j2 + 22
        j3 = j3 + 1
      end do

      stop 'Normal termination'
10    stop 'Unable to open this file'
      end
```