# GENERAL AGREEMENT ON <br> TARIFFS AND TRADE 

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## PART IV CONSULTATIONS: BACKGROUND INFORMATION

United States
Note by the Secretariat

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Being issued as an addendum to this document.

## Introduction

1. At their Thirty-Eighth Ministerial Session in November 1982, the CONTRACTING PARTIES, with a view to improving the review and surveillance procedures in regard to the implementation of Part IV, decided that:
(a) "the Committee on Trade and Development, bearing in mind particularly the special responsibility of the developed contracting parties in this regard, shall adopt a programme of consultations with contracting parties individually or collectively, as appropriate, to examine how individual contracting parties have responded to the requirements of Part IV;
(b) "each such consultation shall be based on information supplied by the contracting party or parties in question and additional factual material prepared by the secretariat;
(c) "the Committee on Trade and Development shall also examine other aspects of existing procedures for reviewing the implementation of Part IV and for dealing with problems relating to the application of its provisions, and prepare guidelines for their improvement."
2. At its Forty-Ninth Session, in March 1983, the Committee on Trade and Development agreed that the Part IV consultations should be carried out in the Committee itself. It also agreed that discussions, in the course of the consultations, could be organized under the following general points:
(a) overall review of-developments in a country's trade flows and factors affecting such trade;
(b) examination of how a country's economic and trade policies have responded to the objectives and principles contained in Article XXXVI;
(c) examination of how trade policy measures have responded to the commitments of the countries concerned under Article XXXVII;
(d) consideration of any matters relating to joint action under Article XXXVIII.
3. In regard to the question of documentation to provide the necessary basis for the consultations, the Committee agreed that the consulting country would be invited to submit a paper containing information relevant to the points mentioned above, and that the secretariat would prepare a factual background paper covering developments in trade and trade policy in regard to the country or group of countries being consulted.
4. At the Fifty-First Session of the Committee on Trade and Development, and the Thirty-Ninth Session of the CONTRACTING PARTIES, in November 1983, it was agreed that during 1984, Part IV consultations will be held with the European Economic Community, the United States, Japan, and a group of Latin American developing countries, members of ALADI.
5. The present document contains factual background material covering developments in trade and trade policy in regard to the United States. The material has for the most part been drawn from available official and GATT documentation. It is not intended to be exhaustive.
6. While every effort has been made, including consultations with the delegation concerned, to present a clear and factually accurate picture of the situation, the information is subject to verification and correction in the light of any comments or suggestions that might be made by delegations.

## SECTION I: Economic Background

Trends in Indicators of Domestic Economic Activity
7. The United States economy grew at an annual average rate, in real terms, of 3.0 per cent during the period 1972 to 1981 . This average rate of GNP growth hides, however, significant variations in yearly performance, the most important of which were the sharp down-turns in economic activity during the periods $1974-75$ and 1980-82. While real growth rates of over 5 per cent were achieved in the years preceding the 1974-75 recession and during the $1976-78$ recovery, real GNP growth was negative in 1974 and 1975, registering declines of 0.6 per cent and 1.2 per cent respectively. The second round of deceleration in economic activity became apparent already in 1979 when the growth rate of real GNP declined to 2.8 per cent. 1980 and 1982 were once again years of negative growth, and the 1.9 per cent drop in GNP in 1982 indicated clearly that the severity of the latest bout of recession surpassed that of 1974-1975. It is interesting to note that the declines in 1982 in total domestic demand and in the foreign balance contributed equally to the reduction in GNP growth, whereas in 1974, and to a lesser extent in 1975 higher decines in total domestic demand were offset by an amelioration in the foreign balance, thus abating the effects of the severe domestic recession on aggregate output.
8. The trends in the growth of gross fixed investment followed closely the changes in total domestic demand. The years 1974 and 1975 reveal a marked slow-down in domestic investment activity which is more pronounced than the declines registered during the second recession in 1980 and 1982. During both recessionary periods, the declines in residential investment were far more significant than those in non-residential investment.
9. Fluctuations in industrial output in the $1973-82$ period were far more pronounced than changes in GNP. After an annual rate of growth of 5.5 per cent in the volume of industrial production in the $1963-73$ period, output stagnated in 1974 and fell by 9 per cent in 1975. During the period of recovery, from 1976 to 1978 , industrial output was strong, averaging over 6 per cent growth in real terms. The deceleration in economic activity started in 1979 and became pronounced in 1980 and 1982, when industrial output declined by 3.6 per cent and 8 per cent respectively, and capacity utilization reached the lowest level since the war. The output declines were heaviest in sectors which exhibited sensitivity to interest rates, experienced structural problems and faced severe competition internationally. While automobiles and steel were the most notable examples, declines in the production of consumer durables, construction supplies and business equipment were also sizeable.

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10. Employment growth in the United States during the period 1973-1982 has generally kept abreast of the growth in the civilian labour force, except during the $1974-75$ and 1980-82 recessionary years. In 1975 , and again in 1982, employment growth was actually negative, giving rise to unemployment rates in those two years of 8.5 per cent and 9.7 per cent respectively.
11. After four consecutive years of increases in the consumer price index, inflation started to abate in 1981. In 1980, the consumer price index had registered a record increase of 13.5 per cent, with the previous largest increase of 11 per cent having been recorded in 1974. The effects of anti-inflationary macro-economic policies on the rate of growth of the price level became apparent particularly in 1982 when the consumer price index increased by only 6.2 per cent. While significant inroads were thus made in containing inflation, unemployment reached its highest level precisely the same year that the largest deceleration in the rate of growth of the price level was achieved.
12. Two developments in the US economy which have implications that go beyond domestic concerns are the level of interest rates and the strength of the US dollar. The surge in interest rates which occurred in 1980 and 1981 was unprecedented; the prime rate during these two years reached 15.3 per cent and 18.9 per cent, respectively. The high level of the nominal and real interest rates resulted not only in a substantial increase in the cost of funds domestically, but also led to sizeable inflows of capital from abroad and to the exacerbation of the debt-servicing burden of the debtor countries.
13. The appreciation of the US dollar in the same period, clearly linked to the high interest rates prevailing in the US economy, was considerable. The value of the US dollar with respect to the SDR appreciated by over 17 per cent from 1980 to 1982. An important effect of this development on the US economy was a widening deficit on the trade balance. At the same time, the appreciation of the US dollar increased the costs of debt-servicing for debtor countrles whose obligations were denominated in that currency.
14. There was a significant improvement in most indicators of domestic economic activity in 1983. In fact, the incipient recovery was much stronger than had been anticipated, with a growth rate of 3.3 per cent in GDP in real terms in 1983. The upturn in domestic investment, particularly residential investment, and in private consumption constituted the critical elements accounting for the strength in GNP growth, as both government consumption and exports remained relatively weak. Unemployment was also on the decline in 1983, after having peaked at the end of 1982. The deceleration in the rate of inflation continued for the third consecutive year, and the increase in the consumer price index, at 3.2 per cent, was the lowest achieved in a decade. Domestic interest rates also showed some easing with a decline of over 2 per cent in the 3 month Treasury Bill rate. The US dollar remained unusually strong, however, accounting in part for the continued poor export performance of the US economy.

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## Trends in International. Transactions

15. The external payments situation of the United States has undergone a number of changes in recent years, reflecting the effects of the decline in domestic demand, high domestic interest rates and the strength of the US dollar. Table 1 shows balance-of-payments statistics for 1980,1981 and 1982. In effect, the trade balance has been in deficit since 1976. This deficit reached US\$36.6 billion in 1982 and exceeded US $\$ 60$ billion in 1983. A large part of the deficit on the trade balance was offset by the traditional surplus on the service account, yielding a positive balance in the current account during the period 1979 to 1981 . The US\$11.5 billion deficit on the current account in 1982, however, reflected not only the widening of the deficit on the trade balance but also the decline in the surplus on services which resulted from a stagnation in services credits coupled with an increase on the debit side.
16. In the capital account, the most significant change has been the transformation of the United States from a net exporter of long-term capital to a net importer. The net flows of long-term capital, which were consistently negative up until 1980 became positive (signifying inflow) in 1981 and 1982, amounting to US\$12.2 billion and US\$6.2 billion respectively. Of the various components comprising long-term capital flows, the most significant change was recorded in direct investment flows which registered an unprecedented swing from outflows of US\$5.6 billion in 1980 to inflows, amounting to US\$ 12.6 billion in 1981.
17. The large and increasing "net errors and omissions" item in the US balance-of-payments is notable. While a small proportion of this item may represent unrecorded current account transactions, in particular service receipts, the bulk is generally beileved to reflect unrecorded financial inflows in the capital account.
18. The United States ${ }^{\text {t }}$ merchandise exports have been declining in volume since 1980 and in value since 1981. From 1980 to 1983, exports experienced declines of approximately 10 per cent and 24 per cent in value and volume terms, respectively. This development reflected the effects of the global recession on foreign demand for US exports as well as the negative influences of a strong dollar on the international competitiveness of American goods. Imports on the other hand, registered, in the same period, an increase of 5 per cent in value and 7.2 per cent in volume cems. The weakness of US import demand, despite a strong dollar, resulted mainly from the severity of the domestic recession, although the reduction in the oil import bill also had the effect of reducing the value of imports. Imports actually declined in both value and volume in 1982. The upturn in domestic activity in 1983 has, however, started to restore the growth in import demand.
19. As a result of the developments in merchandise exports and imports mentioned above, the deficit on the trade balance widened in this period from US $\$ 41.4$ billion in 1980 to over US $\$ 60$ billion in 1983 . Table 2 shows the trends in the evolution of trade balances with different groups of countries in 1980, 1981 and 1982. The balance on trade with both developed and non-oil developing countries deteriorated steadily in this period as a result of declining exports, while that with oil-exporting countries showed amelioration, mainly as a result of the declining oil import bill.

TABLE 1
U.S. Balance-of-Payments, 1980, 1981, 1982
(in billions of US dollars)

|  | 1980 | 1981 | 1982 |
| :---: | :---: | :---: | :---: |
| Exports, f.o.b. | 224.3 | 237.0 | 211.0 |
| Imports, f.o.b. | -249.8 | -265.2 | -247.6 |
| Net Services | 33.6 | 40.2 | 34.0 |
| Private and Official Transfers | -7.6 | -7.5 | -8.8 |
| Current Account Balance | 0.5 | 4.5 | -11.5 |
| Direct Investment, Net | -5.6 | 12.6 | 13.5 |
| Portfolio Investment, Net | 3.0 | 2.8 | $-1.0$ |
| Other Long-term Capital, Net | -5.6 | -2.4 | $-6.3$ |
| Short-term Capital, Net | -30.9 | -42.4 | -34.3 |
| Net Errors and Omissions | 29.5 | 23.7 | 41.7 |
| Ocher Transactions-' | 17.1 | 5.8 | 2.7 |
| Toral Change in Reserves ${ }^{\text {2/ }}$ | -8.0 | -4.5 | -4.8 |

1/Includes mainiy liabilities constituting foreign authorities' reserves.

2/A negative sign (-) implies an increase in reserves.
Source: IMF, Balance-of-Payments Yearbook, 1983.
TABIE 2.

| Balance and Direction of U.S. Trade, 1980, 1981, 1982 (in billions of US dollars; exports f.o.b., imports c.i.f.) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1980 |  |  | 1981 |  |  | 1982 |  |  |
|  | Exports | Inports | Trade Balance | Exports | Imports | Trade Balance | Exports | Imports | Trade <br> Balance |
| Total trade | 212.9 | 254.3 | -41.4 | 225.8 | 271.2 | -45.4 | 206.0 | 253.0 | $-47.0$ |
| Developed countries | 125.5 | 129.0 | -3.5 | 130.3 | 145.7 | -15.4 | 118.9 | 145.7 | -26.8 |
| 011-exporting developing countries | 17.5 | 58.2 | -40.7 | 21.2 | 51.8 | -30.6 | 22.0 | 32.7 | -10.7 |
| Other developing countries | 62.0 | 64.4 | -2.4 | 66.2 | 70.0 | -3.8 | 58.6 | 70.9 | -12.3 |
| eta | 7.8 | 2.7 | 5.1 | 8.0 | 3.7 | 4.3 | 6.6 | 3.7 | 2.9 |

Note: The trade figures in this table do not correspond exactly with those of Table 1 because different statistical sources have been used for the two tables.
Source: GATT, International Trade, 1982/83
20. A longer term overviev of the geographic distribution of uS trade shows that the share of developed countries in US exports deciined from 67.0 per cent in 1973 to 57.7 per cent in 1982. This was accompanied by an increase in the share of oil-exporting developing countries from 5 per cent to 10.7 per cent and of other developing countries from 23.5 per cent to 28.4 per cent. On the import side, the trends were quite similar. The share of US imports originating in developed countries decilined from 70.0 per cent in 1973 to 57.6 per cent in 1982. Oil-exporting developing countries almost doubled their share in the same period, from 6.6 per cent in 1975 to 12.9 per cent in 1982 while the share of other developing countries in US imports increased from 22.6 per cent in 1973 to 28.0 per cent in 1982. The evolution in the trade flows of the US during the past decade clearly demonstrates the increasing importance of the developing countries in both the imports and exports of the United States. In 1982, all developing countries accounted for nearly two-fifths of totai uS trade.

SECTION II: M.f.n. duties
The level of m.E.n. duties
21. Table 3 shows pre- and post-Tokyo Round m.f.n. duty averages (simple and weighted) of eight industrialized markets with respect to industrial products, i.e. products Ealling within CCCN Chapters 25-99 (exciuding petroleum) and, amongst these products, separately for industrial raw materials, semi-manufactures and manufactures. As the table indicates, the US made significant tariff concessions on industrial products in the Tokyo Round. In the industrial sector, post- Tokyo Round tariff levels of the US and the EEC are very similar to each other, at 6.3 per cent and 6.4 per cent in the simple average, and 4.3 per cent and 4.6 per cent in the weighted average. As a result of the Tokyo Round, US duties on industrial raw materials, semi-manufactures and manuiacture are being reduced from 3.3 per cent, 10.1 pez cent and 13.0 per cent to 1.8 per cent 6.1 per cent and 7.0 per cent in the simple average, and from 0.7 per cent, 4.4 per cent and 8.1 per cent to 0.2 per cent, 3.0 per cent and 5.6 per cent in the weighted average.
22. While a majority of industrial products have been covered by the US GSP scheme, the level of post-Tokyo Round m.f.n. duties (most of which which will be fully in force by 1987) continues to be of interest and relevant for developing countries to the extent that GSP rates do not apply to all imports from developing countries because of the exclusion of sensitive products and competitive countries from GSP, and because of uncertainty regarding the continued application of GSP to products and countries benefiting from it at the present time.
23. Table 4 shows post-MTN m.f.n. duty averages according to the stage of processing with respect to a number of industrial product groups, and imports of these product groups from GSP beneficiary developing countries accoraing to tariff treatment (m.f.n. duty-free, GSP covered and no-GSP). In the table, "GSP covered" is inclusive of imports which, though covered by the scheme, may not actually have been accorded GSP treatment for one reason or another. "No GSP" indicates imports excfuded from GSP because of product or country exclusions under the US scheme.

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## TABLE 3

Prot and post-ith s, fone duty avarages (simole and veighted)!
industrial orodocts exciuding astroioun. and aceardins to stapes -of processise
U.S. JAPAN E.G. AUSTRIA SHITEERL.FINLANO NOAMAY SUEDEN

ALL INOUSTRIAL PROOUCTS IEXCL. PETROLEUNI

| Pre-ITI | -SIMPLE <br> -WEIGKTES | $\begin{aligned} & 11 \cdot 2 \\ & \leq .3 \end{aligned}$ | $\begin{aligned} & 30.2 \\ & 5.4 \end{aligned}$ | $\begin{aligned} & 9.1 \\ & 8.5 \end{aligned}$ | $\begin{array}{r} 11.7 \\ 8.9 \end{array}$ | $\begin{aligned} & 3-7 \\ & 2.8 \end{aligned}$ | $\begin{array}{r} i 3.2 \\ 6.8 \end{array}$ | 8.5 | 6.0 5.6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Post-ATM | SIMPLE | 6.3 | 6. 0 | 6.4 | 8.1 | 2.9 | 11.4 | 6.7 | 4.8 |
|  | - AEIGHIED | 4.3 | 2.7 | 4.6 | 7.7 | 2.2 | 9.5 | 3.1 | tol |

OF yHIG: RAM HATERIALS (EXCL. PETROLEUM)

| Prextil | -57xple <br> - HES GKTED | $\begin{aligned} & 3.3 \\ & 0.7 \end{aligned}$ | $\begin{aligned} & 2.5 \\ & 2.4 \end{aligned}$ | $\begin{aligned} & 1.9 \\ & 0.1 \end{aligned}$ | $\begin{aligned} & 2.6 \\ & 0.6 \end{aligned}$ | $\begin{aligned} & 1.8 \\ & 0.2 \end{aligned}$ | $\begin{aligned} & 0.8 \\ & 0.7 \end{aligned}$ | $\begin{aligned} & 8.3 \\ & 0.0 \end{aligned}$ | $\begin{aligned} & 0.5 \\ & 0.0 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Post-ATR | SIMPRE <br> -IEIGATED | $\begin{aligned} & 1.8 \\ & 0.2 \end{aligned}$ | $\begin{aligned} & 1.4 \\ & 0.4 \end{aligned}$ | $\begin{aligned} & 10 s \\ & 0.1 \end{aligned}$ | $\begin{aligned} & 8.9 \\ & 0.8 \end{aligned}$ | $\begin{aligned} & 1.3 \\ & 0.2 \end{aligned}$ | $\begin{aligned} & 0.5 \\ & 0.3 \end{aligned}$ | $\begin{aligned} & 0.9 \\ & 0.0 \end{aligned}$ | 0.4 $\times .0$ |

## SEMI-MANUFACTURES

| Pre-kTH | -STMPEE <br> - LEIGKTEO | $\begin{array}{r} 10.1 \\ 4.1 \end{array}$ | $\begin{aligned} & 9.7 \\ & 6.5 \end{aligned}$ | $\begin{aligned} & 8.9 \\ & 3.5 \end{aligned}$ | $\begin{array}{r} 10.3 \\ 5.3 \end{array}$ | $\begin{aligned} & 3.6 \\ & 1.6 \end{aligned}$ | $\begin{array}{r} 13.0 \\ 6.7 \end{array}$ | $\begin{aligned} & 6.7 \\ & 1.7 \end{aligned}$ | $\begin{aligned} & 8.0 \\ & 5.2 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
| Post-ATIT | SIAPLE | $61$ |  |  | 7.3 | 2.8 |  | S. 4 | 5.1 |
|  | - UEIGRTED | $3.0$ | $45$ | $1.2$ | 4.7 | 1.2 | $5_{-} 8$ | 1.4 | 3.2 | MiMiUUFACTURES (EXCL. PETROLEUM)


| Prodra | -SiMPLE <br> -WEIGKTE | $\begin{array}{r} 13.0 \\ 0.1 \end{array}$ | $\begin{aligned} & 11.5 \\ & 12.4 \end{aligned}$ | $\begin{array}{r} 10.0 \\ 9.7 \end{array}$ | $\begin{aligned} & 13.4 \\ & 18.3 \end{aligned}$ | $\begin{aligned} & 4.0 \\ & 3.9 \end{aligned}$ | $\begin{array}{r} 14.3 \\ 7.8 \end{array}$ | $\begin{array}{r} 10.0 \\ 5.6 \end{array}$ | $\begin{aligned} & 6.6 \\ & 6.5 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Post-ITIT | SIKLE | 7.0 | A. 4 | 7.0 | 9. | 3.0 | 12.0 | 7.8 |  |
|  | - XEI6HTES | 5.6 | 5.9 | 6.8 | 18.0 | 3.0 | 6.0 | 4.2 | 4.8 |

[^2](Seure:: C0才. TO/y/375)

| Product groups | Post-mTN duty averages according to industrial product groups and stages of processing $\mathrm{s}=$ simple average <br> $W=$ weighted average, based on 1977 imports |  |  |  | 1977 imports from GSP beneficiary developing countries according to tariff treatment <br> GSP covered: includes imports actually. accorded m.f.n. treatment due to nonutilization of GSP <br> No GSP: includes imports accorded m.f.n. treatment due to competitive need country exclusions |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All products | $\begin{array}{\|c} \text { Raw } \\ \text { materials } \end{array}$ | Semifinished manufactures | Finished manufactures | Total (s million) | M.f.n. dutyfree | M.f.n. dutiable |  |
|  |  |  |  |  |  |  | GSP covered | $\begin{aligned} & \hline \text { No } \\ & \text { GSP } \end{aligned}$ |
| All industrial products (Ch. 25-99) excluding petroleum | $\begin{array}{ll}\text { S } & 6.3 \\ W & 4.3\end{array}$ | 1.8 0.2 | 6.1 3.0 | 7.0 5.6 | $\begin{array}{r} 18,785 \\ 100 \% \end{array}$ | 3,856 $20 \%$ | 5,779 | $\begin{array}{r} 9 ; 150 \\ 49 \% \end{array}$ |
| As above pre-MTN | $\begin{array}{rr}\text { S } & 11.2 \\ \mathrm{~W} & 6.3\end{array}$ | 3.3 0.7 | $\begin{array}{r} 10.1 \\ 4.4 \end{array}$ | 13.0 8.1 |  |  |  |  |
| Rubber and rubber articles | $\begin{array}{ll}\text { S } & 8.5 \\ W & 4.5\end{array}$ | 1.4 0.0 | 5.2 2.4 | 5.2 4.211 | 896 $100 \%$ | 37.54 | 121 $13.5 \%$ | 432 482 |
| Hides, leather and products, fur | $\begin{array}{lr} s & 9.7 \\ W & 90.6 \end{array}$ | 0.7 0.0 | 3.5 4.3 | 10.8 6.7 | 1,469 $100 \%$ | 24 $2 \%$ | 97 $7 \%$ | 1.348 $92 \%$ |
| Wood and cork | $\begin{array}{ll}\text { S } & 2.8 \\ H & 1.0\end{array}$ | 1.2 | 0.6 0.0 | 5.0 3.1 | 9,038 $100 \%$ | 178 | 482 $47 \%$ | 377 $36 \%$ |
|  | W 1.0 | 0.0 | 0.0 | 3.13 | 100\% | 17\% | 47\% | 36\% |
| Pulp, paper and printed matter and other articles | $\begin{array}{ll}\text { S } & 2.2 \\ W & 0.2\end{array}$ | 0.0 0.0 | 2.0 0.1 | 3.741 | 119 $100 \%$ | 49 | 79 $67 \%$ | 0 |
| Textiles | $\begin{array}{rr}\text { S } & 9.8 \\ W & 18.2\end{array}$ | 2.9 3.4 | 7.8 9.1 | 11.7 Pfabr 11.5 | (es) 3,833 | 216 | 52 12 | 3,565 $93 \%$ |
| Made-up articles | S |  |  | 8.3 7.4 | 250 $100 \%$ | 51 $21 \%$ | 26 | 173 698 |
| Clothing and c:othing accessories | 5 $H$ |  |  | 12.6 22.7 | 3,062 $100 \%$ | 0 | 5 | $\begin{array}{r}3,057 \\ \hline 100 \%\end{array}$ |
| Mineral products and fertilizers | $\begin{array}{ll}5 & 5.0 \\ W & 4.3\end{array}$ | 1.7 1.2 | - | 6.1 7.9 | 3,947 $100 \%$ | 1,787 $45 \%$ | 1,157 $29 \%$ | 1,003 262 |
| Precious stones and precious metals | $\begin{array}{ll}\mathrm{s} & 6.3 \\ \mathrm{~W} & 1.3\end{array}$ | 1.2 0.0 | 6.0 0.0 | 8.4 6.1 | 964 $100 \%$ | 769 $80 \%$ | 185 198 | 10 |
| Ores and metals | $\begin{array}{ll}\text { S } & 4.8 \\ W & 3.0\end{array}$ | 0.8 0.2 | See below | 5.5 4.6 | 2,863 $100 \%$ | 1.456 $51 \%$ | 850 $30 \%$ | 557 $19 \%$ |
| Iron and steel | S $\mathbf{W}$ | 3.361 | 4.7 4.3 |  | 480 $100 \%$ | 101 | 978 | 312 $65 \%$ |
| Mon-ferrous .merals | $\begin{gathered} l \\ s \\ b \end{gathered}$ | 2.7 71 0.6 | 4.6 |  | 1,163 900\% | 683 $59 \%$ | 349 $30 \%$ | $\begin{aligned} & 131 \\ & 118 \end{aligned}$ |
| Cheaicals | $\begin{array}{ll} 5 & 6.0 \\ H & 4.1 \end{array}$ | 6.2 3.4 | 5.281 3.981 | 4.581 5.0 | 789 $100 \%$ | 324 412 | 376 $.48 \%$ | 898 |
| Machinery, transport equipsent and seientific instruments | $\begin{array}{ll} 5 & 5.2 \\ H & 3.3 \end{array}$ |  |  |  | 5,093 $100 \%$ | 195 | 2,323 $46 \%$ | $\begin{array}{r} 2,574 \\ 50 \% \end{array}$ |
| Miscellaneous manufactures | $\begin{array}{ll}\text { S } & 5.2 \\ \mathrm{H} & 4.9\end{array}$ |  |  |  | $\begin{array}{r} 960 \\ 100 \% \end{array}$ | 29 38 | $\begin{aligned} & 845 \\ & 88 \% \end{aligned}$ | $\begin{aligned} & 86 \\ & 9 \% \end{aligned}$ |

1/Rubber manufactures other than the following: rubber tyres and tubes, $53.1, \mathrm{~W} 4.1$ rubber footwear, 528.3 , W 12.4 .
2/Leather manufactures other than the following: travel goods and hand-bags, S 7.9. W 15.1; leather footwear, 5 14.2, W 12.0 .
3/wood and cork manufactures other than the following: wood based panels 5 5.8, w 7.i; furnitures of wood and other materials S 4.8, W 3.9.
4/Manufactured articles other than printed,matter.

5/Mineral manufactures other than the following: manufacturad fertilizers 50.2, H.0.0; glass and llassware $\mathrm{S} 7.3, \mathrm{~W} 9.7$.
6/Ferro-alloys.
I/Unwrought non-terrous metals.
8/Chemicals other than the following:
dyeing, tanning and colouring materials 5 7.9, w 11.6;
medical and pharmaceutical products S 6.4, W 3.8;
plastic materials and articles thereof 5 5.8, W 5.2; essential oils, toilet preparations, etc. s 3.3, w 3.3.
24. While post-MTN m.f.n. duty averages for many product groups are less than 6 per cent, higher averages are recorded with respect to a number of product groups, almost all of which are of export interest to developing countries, i.e. rubber and leather footwear, travel goods and handbags, other finished leather manufactures, wood based panels, textile yarn and fabrics, textile made-up articles, clothing and clothing accessories, mineral products and fertilizers, finished manufactures of precious stones and metals, glass and glassware, and dyeing, tanning and colouring materials. Products falling in these groups are often not covered by the GSP scheme.
25. Table 5 shows the pre- and post-MTN m.f.n. duty averages (simple and weighted) of the EEC, the US and Japan with respect to some agricultural/tropical product groups in. respect of which tariffs appear to be the major measure affecting imports. With respect to other agricultural product groups, other comercial policy measures such as variable levies, quantitative restrictions, state-trading and subsidies, appear to be playing an important role in one or more of the three markets. Reference may be made to Sections $\nabla$ and VI for information on the use of these measures by the United States. As far as the product groups covered by Table 5 are concerned, the level of US m.f.n. duties is generally lower than those of the EEC and Japan.

## Bindings of m.f.n. duties

26. Table 6 shows the extent to which a number of developed countries have bound their m.f.n. tariffs in the GATT. The US has bound 90 per cent of its tariff lines covering agricultural products, accounting for 96 per cent of $1976 / 77$ imports of these products. In the case of industrial products excluding petroleum, the US has bound practically all its tariffs. As indicated in Table 6 , these levels of bindings are the highest among developed countries.
27. The tariff tindings of GATT member countries represent the results accumulated in a series of GATT trade negotiations since the end of World War II and may be considered as one of the most important aspects of the multilateral (GATT) trading system. Their value and importance tc developing countries is certain to increase progressively as they continue to diversify their economies and to increase their participation in international trade.

## SECTION III: GSP

Legal basis of the US GSP scheme and its duration
28. The Trade Act of 1974 (Title V) authorized the President to establish duty-free preferences for developing countries. Under this authority the GSP scheme of the US was put into effect on 1 January 1976 by Executive Order 11888. The Trade Act of 1974 was amended by the Trade Agreements Act of 1979 to introduce the de minimis provisions and some other improvements in the scheme in the light of experiences gained in the adninistration of the scheme. In this section "the Trade Act" refers to the Trade Act of 1974 as amended by the Trade Agreements Act of 1979. In accordance with the Trade Act, the current GSP scheme remains in effect until ten years after the enactment of the Trade Act, i.e. until 3 January 1985 . Details of the GSP scheme and fts yearly modifications have been nctiffed to GATT and are available in documents $L / 4299$ and Add. 1-11 and L/5153 and Addenda.

EEC, US and Japan - Pre- and post-MTN m.f.n. duty averages With respect to some agricultural product groups

Notes: 1. This table based on data collected for the assessmert of the Tokyo Round results, covers agricultural"product groups for which tariffs are the major measure affecting imports in the three markets.
2. The averages of duties actually apolied to developing countries are lower than those indicatedbecause a number of products covered by this tab!e enjoy GSP treatment.

| Product group | Averages of m.f.n. duties ${ }^{1 /}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | EEC |  | USA |  | Japan |  |
|  | PreMTN | $\begin{aligned} & \text { PoSt- } \\ & \text { MTN } \end{aligned}$ | PreMTN | $\begin{gathered} \text { Post- } \\ \text { MTN } \end{gathered}$ | PreMTN | $\begin{aligned} & \text { Post- } \\ & \text { MTN } \end{aligned}$ |
| ```Coffee, tea, cocoa (0901, 0902, 2102, ch. 18)``` | S 12.6 | 11.1 | 2.0 | 1.6 | 22.6 | 19.9 |
|  | W 7.4 | 4.9 | 0.1 | 0.0 | 2.1 | 1.8 |
| Spices (0904-0910) | S 9.4 | 8.6 | 1.8 | 1.3 | 5.2 | 3.8 |
|  | W 13.2 | 6.9 | 0.3 | 0.1 | 6.4 | 6.4 |
| Vegetables and fruit? | S 14.0 | 13.5 | 11.0 | 9.2 | 21.2 | 19.9 |
|  | W 13.3 | 13.1 | 8.5 | !n.a.* | 20.6 | 20.1 |
| Unprocessed (Chs. 07, 08) | S 11.3 | 10.8 | 10.0 | 8.6 | 13.8 | 12.3 |
|  | W 12.5 | 12.2 | 6.3 | n.a. | 19.1 | 18.7 |
| Processed (Ch. 20) | 521.8 | 21.2 | 12.6 | 10.2 | 26.4 | 25.1 |
|  | W 22.1 | 22.0 | 13.9 | 12.3 | 26.7 | 25.6 |
| Vegetable oilseeds and oils ${ }^{\text {2 }}$ | S 7.9 | 7.8 | 5.3 | 3.8 | 4.3 | 3.6 |
|  | W 3.7 | 3.9 | 4.4 | 0.8 | 4.5 | 3.9 |
| Seeds (1201) | S 0.0 | 0.0 | 5.7 | 4.2 | 1.4 | 1.1 |
|  | W 0.0 | 0.0 | 0.1 | 0.1 | 2.2 | 1.8 |
| Oils (1507, 1510-12) | 58.3 | 8.2 | 5.2 | 3.6 | 6.2 | 5.2 |
|  | W 7.8 | 7.8 | 4.6 | 0.8 | 7.4 | 6.4 |
| Plants, flowers, wax (Ch. 06, 1207, Chs. 13, 14, 1515, 1516) | S 5.6 | 5.3 | 2.6 | 1.9 | 3.8 | 3.7 |
|  | W 3.9 | 3.7 | 2.9 | 1.7 | 3.1 | 2.9 |
| Fishery products | S 12.9 | 12.2 | 6.0 | 5.0 | 9.3 | 8.6 |
|  | W 16.4 | 15.8 | 0.5 | 0.5 | 6.5 | 5.1 |
| Unprocessed (Ch. 03) | S 12.4 | 11.6 | 1.5 | 1.2 | 7.9 | 7.1 |
|  | W 13.7 | 12.7 | 0.0 | 0.0 | 6.0 | 4.5 |
| Processed (1504, 1604, 1605) | s 15.2 | 15.1 | 8.7 | 7.3 | 13.7 | 13.1 |
|  | W 20.3 | 20.3 | 5.0 | 4.2 | 14.9 | 14.8 |
| Miscellaneous animal products (0106, 0204, Ch. 05) | S 3.0 | 2.8 | 2.4 | 1.9 | 1.1 | 1.1 |
|  | W 1.3 | 1.1 | 5.5 | 2.8 | 0.9 | 0.9 |

1/Average of all tariff items (i.e. duty-free as well as dutiable items) weighted by imports of such items from GSP beneficiary countries.

2/EEC data for these product groups do not cover variable levies on sugar content in preserved fruit and on olive oil.
*Not available
Source: 1980 Tariff Study files.

TABLE 6
Importance of m.f.n. tariff bindines in GAmI

|  | Share of bindings in <br> Tariff lines <br> m.E.n. Impores |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | .Agriculture (CCCN ch.01-24) | Indusery excl. petroleun (CCON Ch.25-99 excl. 2709-108 | Agriculture (CCCN ch.Ol-24) | Industry <br> exci. petroleum <br> (CCCN ch. 25-99 <br> excl.- 2709-10) |
| United States | 90 | 100 | 96 | 100 |
| Canada | 90 | 97 | 98 | 99 |
| Jaga | 64 | 98 | 56 | 79 |
| Eu=opeen ComuniEies | 63 | 99 | 79 | 100 |
| Austria | 65 | 57 | . 78 | -93 |
| Einland | 59. | 98 | 86 | 99 |
| Nosway | 70 | 90 | 94 | 97 |
| Sweden | 48 | 98 | 79 | 97 |
| Switzerland | 55 | 99 | 66 | 100 |
| Australia ${ }^{\text {l }}$ | - | . .. | .. | .. |
| Tev zealand | 56 | 44 | 76 | 63 |
| Ten tariffs cambined | 66 | 92 | 81 | 96 |

$I_{\text {If }}$ has not ye= been possible to consile post-ㄴTㄴ data sor Rustralia. On the basis of 1975/:S impores and premin tariff, the bindings were es foliows: agriculture. 23 per cent of tariff lines and 30 per cent of m.f.n. imporss; indusery, 14 per cent and 29 per cent, respectively.

Note: The estimates refer to the post-MTN sarifts and to imports in 1977 or 1976 and cover full are partial bindings. The nationaj sazise nomenclatures have been used. MFN inports include impores enti=led so GSP. The sigures are preliminazy anc will be zerised when all consolidated schedules in loose-leaf form are evailable.
(Source: TAR/W/22)

## Beneficiary countries and territories

29. The list of beneficiaries of the GSP scheme covers 114 independent countries and 26 non-independent countries and territories. Major changes in the list of beneficiaries were made in 1980 when five countries Ecuador, Indonesia, Zimbabwe, Uganda and Venezuela - were added to the list and two countries - Ethiopia and Afghanistan - were removed from it. Table 7 shows GSP duty-free imports from ten major GSP beneficiaries in the years 1980-1983. The share of these beneficiaries in cotal GSP duty-free imports increased from 74 per cent in 1980 to 81 per cent in 1983.
30. GATT member countries or territories enjoying GSP treatment in one or more developed country markets but not included amongst the beneficiaries of the US GSP scheme are: Gabon, Kuwait and Nigeria (OPEC countries), Cuba and Spain. Section 502 of the Trade Act lays down various conditions for designating GSP beneficiary developing countries.

GSP rates and margins
31. All the US GSP rates are zero, irrespective of whether they are applied on agricultural products or industrial products (GSP rates of the EEC and Japan on agricultural products are often positive). Thus, US GSP margins are always equal to the m.f.n. rates being applied. The application of US GSP rates is not subject to any quantitative limitations (the GSP rates of the EEC and Japan on sensitive industrial products are applied to imports within tariff quotas or ceilings).

## GSP eligible and ineligible articles

32. At present 3,053 out of a total of $4,840 \mathrm{~m} . f . \mathrm{n}$. dutiable items are covered by the US GSP scheme. The following products are mandacoiily excluded from the GSP scheme: (a) textile and apparel articles subject to textile agreements, (b) watches, (c) import sensitive electronic articles, (d) import sensitive steel articles, (e) certain specified footwear articles and (f) import sensitive semi-manufactured and manufactured glass products. (Section 503 of the Trade Act).

Imports under GSP
33. Since the introduction of the US GSP scheme in 1976, the value of imports receiving GSP duty-free treatment has risen as indicated below:

|  | 1976 | 1977 | $\underline{1978}$ | $\underline{1979}$ | $\underline{1980}$ | $\underline{1981}$ | 1982 | 1983 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| \$ Million | 3,176 | 3,878 | 5,204 | 6,280 | 7,327 | 8,395 | 8,425 | 10,764 |

In 1982 total imports of the United States amounted to US\$242 billion, of which imports of petroleum and gas (SIC categories 13 and 29) amounted to US\$66 billion and imports of other products US\$176 billion. The following figures show the breakdown of non-petroleum imports according to tariff treatment and sources of supply.

Ten major beneficiaries of the US GSP scheme in 1980-1983 and GSP duty-free imports from them ( $\$$ million)

| 1980 |  | 1981 |  |
| :---: | :---: | :---: | :---: |
| TOTAL | 7,327 | TOTAL | 8,395 |
| Taiwan Province | 1,835 | Taiwan Province | 2,224 |
| Hong Kong | 803 | Korea, Rep. of | 890 |
| Korea, Rep. of | 775 | Hong Kong | 795 |
| Mexico | 509 | Mexico | 633 |
| Brazil | 442 | Brazil | 514 |
| Singapore | 300 | Singapore | 382 |
| Israel | 230 | Israel | 324 |
| Argentina | 213 | Argentina | 278 |
| Yugos Lavia | 176 | Yugos Lavia | 189 |
| India | 139 | Thailand | 172 |
| Sub-total of 10 listed | $\begin{aligned} & 5,422 \\ & (74 \%) \end{aligned}$ | Sub-total of 10 listed | $\begin{aligned} & 6,401 \\ & (76 \%) \end{aligned}$ |
| 1982 |  | 1983 |  |
| TOTAL | 8,425 | TOTAL | 10,764 |
| Taiwan Province | 2,333 | Taiwan Province | 2,981 |
| Korea, Rep. of | 1,089 | Korea, Rep. of | 1,523 |
| Hong Kong | 795 | Hong Kong | 1,102 |
| Mexico | 600 | Mexico | 725 |
| Brazil | 563 | Brazil | 632 |
| Singapore | 429 | Singapore | 512 |
| Israel | 407 | Israel | 474 |
| India | 187 | Philippines | 258 |
| Yugos Lavia | 179 | Venezuela | 239 |
| Argentina | 173 | Argentina | 225 |
| Sub-total of 10 listed | $\begin{aligned} & 6,755 \\ & (80 \%) \end{aligned}$ | Sub-total of 10 listed | $\begin{aligned} & 8,671 \\ & (81 \%) \end{aligned}$ |

Source: Information provided by the US authorities.

COM. TD/W/401
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| Imports 1982 | Total | MFN Free | MFN Dutiable | GSP Eligible | million) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{gathered} \text { GSP } \\ \text { Accorded } \end{gathered}$ |
| from GSP | 50,931 | 11,453 | 39,478 | 17,426 | 8,425 |
| \% | 100 | 22.5 | 77.5 | 34.2 | 16.5 |
| from other | 125,541 | 38,255 | 87,287 | - | - |
| \% | 100 | 30.5 | 69.5 | - | - |
| Total | 176,472 | 49,708 | 126,765 | 17,426 | 8,425 |
| \% | 100 | 28.2 | 71.8 | 9.9 | 4.8 |

Source: Information provided by the US authorities.

In 1982 imports accorded GSP duty-free treatment accounted for 3.5 per cent of total imports and 4.8 per cent of non-petroleullimports. In the same year imports accorded GSP duty-free accounted for 16.5 per cent of non-petroleum imports from GSP beneficiary countries and 21.3 per cent of non-petroleum 'm.f.n. dutiable' imports from GSP beneficiary countries.
34. With respect to different SIC product categories, and on the basis of imports from GSP beneficiary countries in 1982 , Table 8 shows the percentage shares in m.f.n. dutiable imports of (A) imports of GSP eligible items and (B) imports actually accorded GSP duty-free treatment.

Competitive need country exclusions and de minimis exemptions from the exclusions
35. The US GSP scheme, which was put into effect about four and a half years after the introduction of some other major GSP schemes, has a built-in mechanism to exclude competitive beneficiaries from GSP application on a product-by-product basis. Under the competitive need provisions of the Trade Act, a country or territory loses GSP duty-free treatment for a product if its shipments of that product in the preceding calendar year exceeded 50 per cent of the value of total US imports of the product or were more than a certain dollar value.
36. The two criteria for competitive need country exclusions were initially applicable to all GSP items irrespective of their importance in trade. Thus, these country exclusions were applied to a number of minor trade items and small exporting countries until 1979... The de minimis provisions introduced by the 1979 Trade Agreements Act, however, allow the President to waive the 50 per cent competitive need limits in cases where total US imports of an item did not exceed a certain dollar value.

[^3]Table 8

| $\begin{aligned} & \text { S/C } \\ & \text { No. } \end{aligned}$ | Product Group | A \% | B \% | $\begin{aligned} & \text { SIC } \\ & \text { No. } \end{aligned}$ | Product Group | A \% | B \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 27 | Printed matter | 100 | 61 | 33 | Primary metals | 53 | 21 |
| 26 | Paper | 100 | 48 | 01 | Agricultural/ tropical products | 48 | 9 |
| 35 | Non-electric machinery | 97 | 42 | 20 | food products | 45 | 24 |
| 14 | Minerals | 95 | 73 | 10 | Metal mining | 31 | 25 |
| 34 | Metal products | 89 | 62 | 21 | Tobacco | 21 | 21 |
| 37 | Transportation equipment | 87 | 37 | 31 | Leather and products | 11 | 6 |
| 09 | Fishery products | 86 | 54 | 22 | Textile products | 9 | 6 |
| 25 | Fumiture | 82 | 55 | 02 | Iivestock, animal hair, eggs | 7 | 6 |
| 32 | Ceramic products | 74 | 53 | 23 | Apparel | 4 | 3 |
| 28 | Chemicals | 73 | 61 | 08 | Forestry products | 1 | 1 |
| 39 | Miscellaneous manufactures | 69 | 30 | 12 | Coal | 0 | 0 |
| 30 | Rubber products | 65 | 42 | 13 | Crude petroleum and | 0 | 0 |
| 24 | Wood products | 58 | 38 | 29 | Petroleum products | 0 | 0 |
| 38 | Instruments | 55 | 33 |  |  |  |  |

Source: Information provided by the US authorities
37. Table 9 lists certain beneficiary countries or territories that were subject to competitive need country exclusions in the GSP years 1980-1983 and also shows the number of GSP items involved in these exclusions.
38. Such country exclusions mean that imports of the relevant items from the affected GSP beneficiary countries/territories became subject to m.f.n. duties. The figures below show the level of m.f.n. duties on GSP items subject to the competitive need country exclusions in 1983 among those items listed in the Annex.

Post-MTN
m.f.n.
rates
0.1-3.0\%
3.1-6.0\%
6.1-9.0\%
$9.1-15.0 \% \quad 15.1-25.0 \%$
25.1-35.0\%
(1987)

No. of

| GSP | 25 | 72 | 26 | 8 | 7 | 2 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

items

Review of the US GSP scheme and a new GSP policy
39. In April 1980 the President submitted to the Congress the report of the first five years' operation of the US GSP scheme. The conclusions of the report included the following paragraphs referring to the application of a "graduation" principle to the GSP scheme.
"In order to provide the new GSP benefits and to ensure that the more advanced beneficiaries' use of the programme does not damage the trading interests of the less developed, the Administration intends to introduce two improvements in the operation of the GSP scheme in 1980. First, a special effort will be made to include on the GSP list products of special interest to low income beneficiaries, including handicraft items. Second, the Eresident's authority 'to withdraw, suspend or limit duty-free treatment' will be used to limit benefits for the more developed beneficiaries in products where they have demonstrated competitiveness and to provide increased opportunities for less developed, less competitive countries. This authority likewise will be exercised when products are added to the GSP eligible list. In exercising this authorfty the President will take into account the development level of individual beneficiaries, their competitive position in the product concerned and the overali economic interests of the United States.
"In accordance with overall US trade policy toward developing countries, this action is designed to promote the continued graduation of more advanced developing countries from GSP benefits in products where they have demonstrated competitiveness. In addition, over time such action will help shift the overall share of benefits from the more to the less advanced and less competitive developing countries."

Number of GSP items subject to competitive need country exclusions in the GSP years 1980-1983 according to GSP beneficiaries

| GSP beneficiartes Year | 1980 | 1981 | 1982 | 1983 | TOTAL |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Province of Taiwan | 41 | 51 | 54 | 50 | 196 |
| Mexico | 46 | 45 | 39 | 55 | 185 |
| Hong Kong | 36 | 47 | 26 | 25 | 134 |
| Republic of Korea | 12 | 17 | 15 | 21 | 65 |
| Brazil | 12 | 7 | 8 | 7 | 34 |
| India | 6 | 8 | 6 | 7 | 27 |
| Philippines | 7 | 7 | 6 | 4 | 24 |
| Chile | 4 | 6 | 4 | 6 | 20 |
| Argentina | 2 | 5 | 7 | 3 | 17 |
| Portugal | 3 | 4 | 4 | 3 | 14 |
| Thailand | 2 | 4 | 6 | 2 | 14 |
| Dominican Republic | 3 | 3 | 3 | 2 | 11 |
| Israel | 2 | 4 | 2 | 3 | 11 |
| Singapore | 2 | 3 | 2 | 3 | 10 |
| Peru | 2 | 2 | 2 | 2 | 8 |
| Colombia | 1 | 3 | 2 | 1 | 7 |
| El Salvador | \% | 1 | - | - | 7 |
| Honduras | 2 | 1 | 1 | 3 | ? |
| Haiti | 1 | 2 | 2 | 1 | 6 |
| Costa Rica | - | 1 | 2 | 2 | 5 |
| Turkey | 1 | 1 | 1 | 2 | 5 |
| Bolivia | - | 1 | 1 | 1 | 3 |
| Ghana | - | - | 1 | 2 | 3 |
| Malaysia | 1 | 1 | 1 | - | 3 |
| Panama | - | 1 | 2 | - | 3 |
| Venezuela | 1 | - | 1 | 1 | 3 |
| Yugos Lavia | - | 1 | - | 2 | 3 |
| Barbados | - | - | 1 | 1 | 2 |
| Guatemala | - | 1 | 1 | - | 2 |
| Netherlands Autilles | - | 1 | 1 | - | 2 |
| Zambia | - | 1 | 1 | - | 2 |
| Bangladesh | - | - | - | 1 | 1 |
| Egypt | - | - | - | 1 | 1 |
| Macao | - | - | - | 1 | 1 |
| Madagas car | 8. | - | - | - | 1 |
| Mozambique | - | 1 | - | - | 1 |
| Romania | - | - | 1 | - | 1 |
| Swaziland | - | - | 1 | - | $i$ |
| TOTAL | 194 | 230 | 204 | 212 | 840 |

Note: The exclusions are cumulative. For example, ifexico's competitive need exclusions in 1983 were valued at $\$ 2,278$ million; however of this amount new competitive need exclusions affected 6 products from Mexico valued at $\$ 146.5$ million.

Source: Information provided by the US authorities.

## Graduations

40. In accordance with the new US policy, a number of country exclusions have been made since 1981 for reasons other than the statutory competitive need limits, in the following contexts.
(a) $\frac{\text { Non-redesignation of certain beneficiaries in spite of GSP }}{\text { eligibility under the competitive need provisions }}$

Individual countries excluded in the preceding year from GSP duty-free treatment for particular products may be redesignated for GSP benefits at the discretion of the President if the exports of these products by the countries concerned fall beiow the preceding year's competitive limits. Before 1981, the President had used this discretionary authority almost fully. However, this authority was used only for 30 per cent of the statistically eligible imports from GSP beneficiaries in 1981,26 per cent in 1982 and 25 per cent in i983. The remaining 70 per cent in 1981,74 per cent in 1982 and 75 per cent in 1983 were "graduated", or continued to be subject to country exclusions in spite of GSP eligibility under the comperitive need provisions. Graduation through non-redesignation has affected only seven beneficiaries thus far (Taiwan Province, Republic of Korea, Hong Kong, Mexico, Brazil, Singapore and Israel). It may be noted that redesignation has been granted by the President in all instances with regard to the majority of eligible beneficiaries.
(b) Country exclusions as a result of annual product reviews

Some beneficiaries have been removed Erom GSP eligibility with respect to certain specified products because of "demonstrated competitiveness" in those items as determined through the annual GSP review process.

## (c) Country exclusions with respect to tarift items added to the GSP

Some beneficiaries found to be already "competitive" have been excluded ab initio Erom GSP eligibility at the time of the addition of new tariff items to the GSP. The US authorities consider this to be a better option than non-inclusion of the items in the GSP.
41. The number of US tariff headings affected by the above three types of "graduation" are indicated below according to the countries/territories affected.
(number of US GSP items)

| Types of graduation |  | (a) |  |  | (b) |  |  | (c) |  |  | Tota |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 81 | 82 | 83 | 81 | 82 | 83 | 81 | 82 | 83 | 81 | 82 | 83 |
| Province of Taiwan |  | 9 | 24 | - | 5 | 2 | 3 | 2 | - |  | 16 | 26 |
| Hong Kong |  | 18 | 19 | 1 | - | - | 6 | - | - |  | 18 | 19 |
| Republic of Korea |  | 4 | 7 | 2 | 2 | 3 | 1 | - | - |  | 6 | 10 |
| Mexico |  | 5 | 3 | - | - | 1 | - | 2 | 2 |  | 7 | 6 |
| Brazil |  | 2 | 2 | - | - | 3 | - | 1 | - |  | 3 | 5 |
| Israel |  | 1 | 2 | - | 1 | - | - | - | - |  | 2 | 2 |
| Singapore |  | - | 1 | - | 1 | - | - | - | - |  | 1 | 1 |
| Total | 21 | 39 | 58 | 3 | 9 | 9 | 8 | 5 | 2 | 32 | 53 | 69 |

Source: Information provided by the US authorities.

## Annual GSP reviews

42. In extending GSP treatment, the President is required to have due regard, notably, for the anticipated impact of such treatment on US producers of like or directly competitive products (Section 501 of the Trade Act). The GSP scheme is modified every year as from 31 March according to statutory requirements under the Trade Act (e.g. competitive need country exclusions), on the basis of import data for the preceding calendar year and as a result of the annual GSP reviews.
43. Each year requests for the designation of additional articles and for the withdrawal, suspension or limitation of GSP treatment are submitted by interested parties in the US or foreign governments, with supporting material. The dealiline for acceptance of petitions for review is 1 June of each year. Procedires for the annual review, including transparency requirements, are laif down in the Regulations of the United States Trade Representative pertaining to Eligibility of drticles Eor the GSP (cf. L/4299/Add.7). Eor example, it is provided that "requests by foreign govermments, whether in the form of a petition or diplomatic correspondence, should be supported by specific information for each product requested on the current status in the foreign country of production, capacity, employment, prices and sales, together with an analysis of how those factors might change in the future, both with and without the GSP trearment of the product. in addition, foreign govermments should, if available and appropriate, submit the information requested of interested farties."

## Annual modifications of the GSP

44. Table 10 provides information on the additions and withdrawals of GS? eligible articles. Between 1979 and 1983, some 200 items covering approximately USSI. 1 biliion in relevant imports were added to the US GSP scheme, and some ten icems covering US\$0.3 billion were removed from che scheme.
45. This table also provides details in regard to country exclusions, waivers Erom country exclusions under the de minimis provisions and redesignation of eligible items/countries (cf. "graduation" above). The table shows that country exclusions under the competitive need provisions decreased significantly in regard to the number of items between 1979 and 1980 owing to the waiver from country exclusions granted under the de minimis provisions. In terms of trade coverage, however, such country exclusions continued to increase conside:ably between 1979 and 1983. As a result of "graduation" introduced in 1981, redesignations as eligible items/countries decreased sharply between 1980 and 1981 , and have continued to be at low levels ever since.

US GSP scheme for the period 1985-1994
46. In early April 1984, the US delegation provided the following information on the bill submitted to Congress for the extension of the scheme for another ten-year period:
"The Administration's legislative proposal to extend the GSP was transmitted tc Congress on 28 July 1983. The bill was introduced as S. 1718 at the request of the Administration on 1 August 1983, by Senator John C. Danforth, Chairman of the Sub-Committee on Intemational Trade of the Senate Finance Committee. It has not been introduced in the House of Representatives.

Table 10

Tariff items and trade affected by modifications of US GSP Scheme
\$ .. m = relevant imports from GSP beneficiaries in the previous calendar vear in million US Dollars.


Source: Information provided by the US authorities.
"The proposed legislation builds on the provisions already contained in Title $v$ of the Trade Act of 1974. The provisions of the bill are additive, and are designed to increase the President's ability to reorient the GSP's operation so as to betzer reflect, on a product-specific basis, the development needs of beneficiary developing countries and their competitiveness in specific products. Consistent with the language of the Enabling Clause of the Framework Agreement of 1979 , the provisions of the bill are designed to further promote the integration of developing countries into the international trading system. The bill addresses further liberalization of the GSP and continuation of graduation on a product-specific basis.

The Administration has requested an extension of she GSP for ten vears. The bill provides for an adidional set of competitive need limitations by clarifying the President's ability to subject competitive products frow competitive suppliers to lower competitive need limits set at 25 per cent of the value of total US imports or USS25 million. This would occur after a general review of the GSP, which would be concluded not later than two years after the enactment of the bill. In determining how the lower liwits should be applied, the president will undertake an assessment of che level of development of the beneficiar:, its competitiveness in the particular product and the extent to which the beneficiary is providing equitable and reasonable market access commen=urate mith its levei of development.
"The iegisiation as envisfoned by the Administration will expand the President's authority to waive competitive need limits through a general waiver authority. The proposed legisiation also Eully exempts the least-developed beneficiaries $£=0$ the competitive need limits".

## Hand-made produces

67. The additions made to the GSP scheme in 1981 included the following hanc-loomed and folkiore producis:

- Certifiec hand-loomed and folklore Eloor coverings in which pile is hand-inserted or hand-knoteed, over 50 per cent 5 weight of pile being hait of the alpaca, guanaco, huarizo, llama, misti, suri, or any combination of chese (part of 360.05 , new TSUS 360.04).
- Certified hand-loomed and folklore wool floor coverings, not bade on a power-driven loom, valued over 30 cents per square foot (part of 361.44, new TSUS 361.43).
- Cerrified hand-loomed and folklore tapestries of wool and needlework display motifs (part of 364.22 , new isus 364.21).
- Certified hand-loomed and folklore wall hangings of wool (part of 367.30, new TSUS 367.31).
- Certified hand-loomed and folklore wool pillow covers (part of 367.30, new TSUS 367.28).

It may be noted that for these products GSP treatment may be accorded only when bilateral agreements have been reached with individual developing countries concerning certification of the hand-loomed and folklore nature of the products concerned. Certification arrangements have been made with Uruguay, Thailand, Republic of Korea, Macao, Peru and Romenia.

## Rules of origin

48. The origin rules for the purposes of the US GSP scheme are laid down in Section 503(b) of the Trade Act and Sections 10.171-10.178 of the Customs Regulations. The US rules of origin are simple and lenient, requiring basically that the cost or value of the materials produced in the beneficiary country and the direct costs of processing operations performed in such country be not less than 35 per cent of the value of the eligible article at the time of importation.
49. Merchandise produced in two or more countries which are members of a designated association (regional grouping) are deemed to be originating in one beneficiary country. The Trade Agreements Act of 1979 modified the rules of cumulative origin for regional groupings by allowing them to meet the same value-added percentage as individual countries. Previously, 50 percent was required for recognized regional groupings instead of the 35 per cent for individual countries. The ANDEAN group and the ASEAN were designated as such associations in 1981 and the CARICOM in 1982.
50. Under the GSP schemes of Australia, Canada, Japan and New Zealand, donor country content can be counted as originating in the beneficiary country. The US GSP scheme does not have this rule,
51. It may be noted that the value-added criterion used by the United States is based on "the appraised value of such article at the time of its entry into the customs territory of the United States". It appears difficult, if not impossible, for traders and certifying authorities in exporting devkloping countries to know beforehand the value of exported goods to be appraised by the customs authorities of the US at the time of importation. On this question, the US deiegation has provided the following information:
"In most cases the ex-factory price is the appraised value. Shipping and other costs (e.g. insurance) related to the transport of GSP articles are not included in the value of the article, nor in the value-added calculations".

SECTION IV: Imports according to economic groupings, product groups and tariff treatment
52. Tabie 11 shows 1980 imports of the US accorbing to economic groupings and tariff treatment. In 1980 total imports of the US amounted to $\$ 236$ billion, of which imports of agricultural products, as defined in the US Tariff Schedule, amounted to $\$ 20$ billion or 9 per cent, imports of petroleum, $\$ 73$ billion or 31 per cent, and imports of industrial products, $\$ 142$ billion or 60 per cerit.

| Sources of imports <br> Tariff treatment | Total | MFN sources | GSP beneficiaries | Canada (automotive products) | Unspecified |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total imports | 235,6:7 | 154,682 | 76,163 | 8,202 | 570 |
| Agricultural products (TSUS) | $\begin{array}{r} 20,401 \\ 100 \% \end{array}$ | $\begin{array}{r} 8,370 \\ 49 \% \end{array}$ | $\begin{array}{r} 11,990 \\ 59 \% \end{array}$ | - | 41 |
| MFN 0\% bound | $\begin{array}{r} 9,512 \\ 47 \% \end{array}$ | 2,293 | 7,212 | - | 7 |
| MFN dutiable (bound or unbound) and $0 \%$ unbound | $\begin{array}{r} 10,889 \\ 53 \% \end{array}$ | 6,077 | 4,778 | - | 34 |
| Covered by GSP ${ }^{\text {a }}$ | $\begin{array}{r} 1,144 \\ 5.5 \% \end{array}$ | - | 1,144 | - | - |
| Other (MFN treatment) ${ }^{\text {b }}$ | $\begin{aligned} & 9,711 \\ & 47.5 \% \end{aligned}$ | 6,077 | 3,634 | - | - |
| Industrial products (TSUS) excl. petroleum | $\begin{array}{r} 141,989 \\ 100 \% \end{array}$ | $\begin{array}{r} 98,731 \\ 70 \% \end{array}$ | $\begin{array}{r} 34,539 \\ 24 \% \end{array}$ | $\begin{array}{r} 8,202 \\ 6 \% \end{array}$ | 517 |
| MFN 0\% bound | $\begin{array}{r} 42,506 \\ 30 \% \end{array}$ | 33,866 | 8,227 |  | 414 |
| MFN dutiable and 0\% unbound | $\begin{array}{r} 99,483 \\ 70 \% \end{array}$ | 64,865 | - 6,312 | 8,202 | 103 |
| Preferential imports of automotive products from Canada | $\begin{array}{r} 8,202 \\ 6 \% \end{array}$ | - | - | 8,202 | - |
| Covered by GSP ${ }^{\text {a }}$ | $\begin{array}{r} 9,367 \\ 6.5 \% \end{array}$ | - | 9,367 | - | - |
| Other (MFN treatment) ${ }^{\text {b }}$ | $\begin{array}{r} 81,810 \\ 57.5 \% \end{array}$ | 64,865 | 16,943 | - |  |
| Petroleum | $\begin{array}{r} 73,227 \\ 100 \% \end{array}$ | $\begin{array}{r} 47,581 \\ 65 \% \end{array}$ | $\begin{array}{r} 25,634 \\ 35 \% \end{array}$ | - | 12 |

a : Including imports eligible for GSP treatment but accorded m.f.n. treatment because of the non-utilization of GSP. Not including imports accorded m.f.n. treatment because of competitive need country exclusion or graduation. Such exclusion and graduation. relate to the US GSP scheme for April 1982 - iAarch 1983.
$b$ : Including imports of duty-free items unbound or current duty-free items bound at positive rates (ceiling binding).
(Source: 1980 Tariff Study files).

Imports of agricultural and industrial products according to economic groupings
53. Of total imports of agricultural products (ISUS), 59 per cent was supplied by developing countries enjoying GSP in the US market. The remaining 41 per cent was supplied by m.f.n. sources. Of total imports of industrial products (TSUS) excluding petroleum, 24 per cent was supplied by developing countries. Six per cent was fmports of automotive products from Canada under preferential arrangements. The remaining 70 per cent was supplied by m.f.n. sources.

Imports according to tariff treatment irrespective of sources of imports
54. With respect to agricultural products (TSUS), imports of bound m.f.n. duty-free items accounted for 47 per cent of the total. The remaining 53 per cent comprised dutiable items (bound and unbound) and unbound dutyfree icems. This is broken down into imports subject to m.f.n. treatment, from whatever origin - 47.5 per cent, and imports covered by GSP - 5.5 per cent. With respect to industrial products (ISUS), bound m.f.n. duty-free items accounted for 30 per cent of the total. The remaining 70 per cent, comprising only dutiable items, are broken down into imports sujject to m.f.n. treatment from whatever origin ( 57.5 per cent) , imports covered by GSP ( 6.5 per cent) and preferential imports of automotive products from Canada (6 per cent).

## Imports from developing countries

55. Imports of agricultural products (TSUS) originating in developing countries amounted to $\$ 12$ billion in 1980 (see Table ll). Bound m.f.n. duty-free items accounted for 60 per cent of this total. The remaining 40 per cent consisted of imports covered by GSP (10 per cent), and imports subject to m.f.n. treatment, not covered by GSP ( 30 per cent). In other words, some 70 per cent of agricultural imports from developing countries enjoyed duty-free treatment on an m.f.n. basis or under the GSP. Imports of industrial products (TSUS) originating in developing countries amounted to $\$ 34.5$ billion in 1980. Bound m.f.n. duty-free items accounted for 24 per cent of this total. The remaining 76 per cent consisted of imports covered by GSP duty-free treatment ( 27 per cent), and imports subject to m.f.n. treatment, not covered by GSP ( 49 per cent). In other words, about one-half of industrial imports from developing countries benefitted from duty-free treatment on an m.f.n. basis or under the GSP.
56. According to a 1983 OECD publication on the GSP, US imports actually accorded GSP treatment amounted to $\$ 7.3$ biilion in 1980 . This represents 70 per cent $f$ the "imports covered by GSP" indicated in Table ll. This means that 30 per cent of "imports covered by GSP" did not actually enjoy GSP because of the non-utilization of the GSP for one reason or the other. In this connection it way be noted that "inonrts covered by GSP" already exclude imports not accorded GSP treatment because of country exclusions under the GSP scheme of the United States.

[^4]57. As indicated above, in the US a majority of imports (excluding those of petroleum) from developing countries enjoy either bound m.f.n. duty-free or GSP duty-free tariff treatment. However, Table 12 lists certain products of interest to developing countries, covering (i) m.f.n. dutiable items not included in the GSP, (ii) GSP items subject to country exclusions because of the competitive need provisions or graduations and (iii) unbound m.f.n. duty-free items. Items subject to the above categories of tariff treatment have only been included in Table 12 if imports from developing countries accounted for more than 20 per cent of imports from all sources or exceeded $\$ 5$ million in 1980 . For the products listed in the table, the number of tariff lines and imports in 1980 have been indicated according to different tariff treatment (m.f.n., GSP and other preference).
58. Among the agricultural product groups listed, Group 3 covering sugar, tobacco and alcoholic beverages was most important in value terms for developing countries, followed by Group 2 covering vegetables, fruits and nuts and their products, Group 4 covering vegetable oils, cut flowers, spices, etc., and Group 1 covering meat, fishery products, dairy products and cereals. With respect to the 191 agricultural items examined, total imports amounted to $\$ 4.6$ billion in 1980 , of which imports from developing countries accounted for 76 per cent (m.f.n. treatment - 60 per cent and GSP treatment - 16 per cent). Details at the tariff line level are available in the Annex.
59. Among the industrial product groups listed, Group 12 covering machinery, electrical articles, car parts, etc., is most important for developing countries, followed by Group 8 covering textile articles and clothing, Group 13 covering miscellaneous industrial products, Group 6 covering leather, footwear, etc., and Group 11 covering minerals, metals and metal articles. With respect to the 808 industrial items examined, total imports amounted to $\$ 47.6$ billion in 1980 , of which imports from developing countries accounted for 31 per cent (m.f.n. treatment -26.5 per cent and GSP treatment - 4.5 per cent). Details at the tariff line level are available in the Annex.

## SECTION V: Quantitative restrictions and other trade measures

## Import restrictions

60. Quantitative import restrictions maintained by the US mainly relate to some agricultural products (for the most part covered by the waiver granted by the CONTRACTING PARTIES in 1955) and textiles and clothing items covered by the MFA, apart from a few other "import-sensitive" products currently subject to import restrictions by way of emergency measures. Quantitative import restrictions on selected items currently of interest to developing countries have been indicated in the Annex.

Textiles trade: trade flows and restrictive measures
61. As shown in Table 13, exports of textiles and clothing from the US in dollar terms maintained a rising trend during the period 1973-1980. Exports in 1981 and 1982 dropped relative to 1980 but were higher than in previous years. Exports of textiles which amounted to $\$ 1,220$ million in 1973 rose to $\$ 3,457$ million in 1980 and stood at $\$ 2,635$ million in 1982 .

Mote: Bound a.f.n. dutyofree items and GSP duty-free items not subject to country exclusiong are not covered by this table. From among unbound mof.n. duty-free items, m.f.n. dutisble items not covered by GSp and m.f.n. dutizble items covered by GSP duty-fret treatment but subject to GSP country exclusions, the following ftems have been covered thy this Table: items in respect of which imports from GSP beneficisry deviloping countries sccounted for more than 20 per cent of imports from all sources or exceeded 55 aillion in 1980.

| TSUS Nos. | Product groups | Number of Tariff lines | Imports in 1980 (S million) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Total | mef, $\mathrm{n}_{\text {c }}$ treatment |  | $\begin{gathered} \text { GSP } \\ \text { treatment } \end{gathered}$ | other pref, freatment - |
|  |  |  |  | from mot.n. rancers. | from developing countries |  |  |
| $\text { (1) } \begin{array}{r} 11045-11970 \\ 12619-13160 \end{array}$ | Meat, fishery products, dairy products and cereals | 44 | $\begin{aligned} & 176.3 \\ & 100 \% \end{aligned}$ | 69.1 39 | $\begin{aligned} & 98.9 \\ & 56 \% \end{aligned}$ | $\begin{aligned} & 8.3 \\ & 5 \% \end{aligned}$ | - |
| $\begin{array}{r} \text { (2) } 13516-15450 \\ 16525-16565 \end{array}$ | Vegetables, fruits and nuts, and their products | 95 | $\begin{aligned} & 886.2 \\ & 100 \% \end{aligned}$ | 54.2 | 784.8 89 | $57.2$ | - |
| (3) $\begin{array}{r}15520-15575 \\ 16640-17080\end{array}$ | Sugar, tobacco, alcoholic beverages | 24 | $\begin{gathered} 3,156.6 \\ 100 \% \end{gathered}$ | $\begin{aligned} & 868.6 \\ & 27.5 \% \end{aligned}$ | $\begin{array}{r} 1.689 .8 \\ 53.5 \% \end{array}$ | $\begin{gathered} 598.0 \\ 19 \% \end{gathered}$ | - |
|  | Vegetable oils, cut flowers spices, essential oils, ete. | 28 | $\begin{aligned} & 366.7 \\ & 100 \% \end{aligned}$ | $\begin{aligned} & 82.6 \\ & 22.5 \% \end{aligned}$ | $\begin{gathered} 190.9 \\ 52 \% \end{gathered}$ | $\begin{aligned} & 93.4 \\ & 25.57 \end{aligned}$ | - |
|  | Sub-total of agricultural products | 191 | $\begin{array}{r} 4.585 .6 \\ 100 \% \end{array}$ | $\begin{array}{r} 1.074 .3 \\ 26 \\ \hline \end{array}$ | $\begin{gathered} 2,764.6 \\ 60 \end{gathered}$ | $\begin{aligned} & 746.9 \\ & 16 \% \\ & \hline \end{aligned}$ | - |
| (5) 20025-25687 77105-77455 | Wood, rubber, rattan and plastic articles | 51 | $\begin{aligned} & 2.722 .8 \\ & 100 \mathrm{z} \end{aligned}$ | $\begin{array}{r} 1,616.1 \\ 59.5 \% \end{array}$ | $\begin{gathered} 797.2 \\ 29 \% \end{gathered}$ | $\begin{aligned} & 309.5 \\ & 1 \% .5 \% \end{aligned}$ | - |
| $\text { (6) } \begin{array}{r} 12120-12163 \\ 70005-70940 \\ 79127-79176 \end{array}$ | Leather, footwear, headgear, gloves, lace and travel goods | 98 | $\begin{aligned} & 6,167.8 \\ & 100 \end{aligned}$ | $\begin{array}{r} 1,179.9 \\ 28 \end{array}$ | $\frac{2,659.5}{64} \%$ | $\begin{gathered} 316.6 \\ 8 \end{gathered}$ | - |
| (7) 30060-35950 | Textile fibres, yarn, fabrics, cordage | 106 | $\begin{aligned} & 1.066 .8 \\ & : 00 \end{aligned}$ | $\begin{aligned} & 581.3 \\ & 55.5 \% \end{aligned}$ | $\begin{gathered} 451.2 \\ 43 \end{gathered}$ | $\begin{aligned} & 14.3 \\ & 1.5 \% \end{aligned}$ | - |
| (8) 36010-38970 | Textile articles and clothing | 162 | $5,952.6$ 100 | 925.8 | 5.019 .9 $84 \%$ | 5.9 | 1.0 |
| $\text { (9) } \begin{array}{r} 40212-66562 \\ 45540-67378 \\ 49327-69342 \end{array}$ | Chericals | 46 | $\begin{aligned} & 348.7 \\ & 100^{\circ} \end{aligned}$ | $\begin{gathered} 164.7 \\ 47 \% \end{gathered}$ | $\begin{gathered} 957.8 \\ 65 \end{gathered}$ | $\begin{gathered} 26.2 \\ 8 \end{gathered}$ | - |
| (10) 51131-54666 | Tiles, ceramics, glassware | 41 | $\begin{aligned} & 716.7 \\ & 100 \quad 7 \end{aligned}$ | $\begin{gathered} 429.1 \\ 60 \% \end{gathered}$ | ${ }_{30}^{292.0}$ | $\begin{aligned} & 75.6 \\ & 10^{\%} \% \end{aligned}$ | - |
| (11) 60340-65730 | Hinerals, metals and netal articles | 96 | $\begin{gathered} 7.970 .1 \\ 100 \end{gathered}$ | 6.192 .5 78 | $\begin{gathered} 1,476.7 \\ 18 \% \end{gathered}$ | ${ }_{3}^{228.1}$ | ${ }_{1}^{72.8}$ |
| (12) 66042-69635 | Machinery, electrical articles, car parts, etc. | 60 | $\begin{gathered} 36,026.0 \\ 100 \end{gathered}$ | $26,529.5$ 68 | $4.274 .5$ | $1.258 .6$ | 5,963.6 |
| $\text { (13) } \begin{array}{r} 71130-74820 \\ 74840-75525 \\ 79003-79070 \\ 79250-99995 \end{array}$ | Meters, clocks, musical instruments, furniture, bieycles, toys, sports goods, games and jevellery | 148 | $\begin{aligned} & 8.656 .2 \\ & 100 \end{aligned}$ | $\begin{gathered} 6,882.1_{56}: \end{gathered}$ | ${ }_{33}^{2,829.5}$ | $964.6$ | $\stackrel{+}{-}$ |
|  | Sub-total of industrial products | 808 | $\begin{gathered} 57.587 .7 \\ 100 \quad \\ \hline \end{gathered}$ | $\begin{array}{r} 40,693.0 \\ 60 \\ \hline \end{array}$ | $\begin{array}{r} 17,878.3 \\ 26 \quad 7 \\ \hline \end{array}$ | $\begin{array}{r} 3.179 .2 \\ 5 \end{array}$ | $\begin{array}{r} 6,037.2 \\ 9 \\ \hline \end{array}$ |
| (14) 47505-47565 | Petroleum | 6 | 73.216.4 | $\begin{gathered} 36.966 .9 \\ 49 \% \\ \hline \end{gathered}$ | $\begin{array}{r} 37.050 .3 \\ 51 . \\ \hline \end{array}$ | - | - |
|  | TOTAL | 1,005 | 145,389.7 | $\begin{array}{r} 7.733 .6 \\ 53.2 \\ \hline \end{array}$ | $\begin{gathered} 57.693 .0 \\ 45 \quad \\ \hline \end{gathered}$ | $\begin{gathered} 3.926 .1 \\ 3 \\ \hline \end{gathered}$ | $\begin{gathered} 6,037.2 \\ 6 \end{gathered}$ |

[^5]
## United States

Trade in Textiles and Clothing

|  |  | 1973 | 1976 | 1977 | 1978 | 1979 | 1980 | 1981 | 1982 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Exports | Textiles <br> Clothing | $\begin{array}{r} 1,220 \\ 262 \end{array}$ | $\begin{array}{r} 1,882 \\ 508 \end{array}$ | $\begin{array}{r} 1,865 \\ 609 \end{array}$ | $\begin{array}{r} 2,127 \\ 632 \end{array}$ | $\begin{array}{r} 3,041 \\ 833 \end{array}$ | $\begin{aligned} & 3,457 \\ & 1,055 \end{aligned}$ | $\begin{aligned} & 3,446 \\ & 1,102 \end{aligned}$ | $\begin{array}{r} 2,635 \\ 849 \end{array}$ |
| Total Imports | Textiles Clothing | $\begin{aligned} & 1,306 \\ & 1,971 \end{aligned}$ | $\begin{aligned} & 1,444 \\ & 3,258 \end{aligned}$ | $\begin{aligned} & 1,557 \\ & 3,696 \end{aligned}$ | $\begin{aligned} & 1,970 \\ & 5,313 \end{aligned}$ | $\begin{aligned} & 1,943 \\ & 5,536 \end{aligned}$ | $\begin{aligned} & 2,141 \\ & 6,268 \end{aligned}$ | $\begin{aligned} & 2,655 \\ & 7,407 \end{aligned}$ | $\begin{aligned} & 2,509 \\ & 8,005 \end{aligned}$ |
| Imports from Developed Countries | Textiles <br> \% share in total imports <br> Clothing <br> \% share in total imports | $\begin{array}{r} 881 \\ 67.45 \\ \\ 530 \\ 26.89 \end{array}$ | $\begin{array}{r} 777 \\ 53.82 \\ \\ 528 \\ 16.19 \end{array}$ | $\begin{array}{r} 891 \\ 57.17 \\ \\ 606 \\ 16.41 \end{array}$ | $\begin{array}{r} 1,124 \\ 57.06 \\ 783 \\ 14.74 \end{array}$ | $\begin{aligned} & 1,006 \\ & 51.77 \end{aligned}$ <br> 672 <br> 12.13 | $\begin{array}{r} 1,059 \\ 49.46 \\ 645 \\ 10.29 \end{array}$ | $\begin{array}{r} 1,247 \\ 46.98 \\ 716 \\ 9.67 \end{array}$ | $\begin{array}{r} 1,230 \\ 49.02 \\ \\ 721 \\ 9.00 \end{array}$ |
| Imports from Developing Countries | Textiles <br> \% share in total <br> imports <br> Clothing <br> \% share in total imports | $\begin{array}{r} 408 \\ 31.23 \\ \\ 1,432 \\ 72.68 \end{array}$ | $\begin{array}{r} 615 \\ 42.57 \\ 2,689 \\ 82.52 \end{array}$ | $\begin{array}{r} 624 \\ 40.07 \\ 3,024 \\ 81.83 \end{array}$ | $\begin{array}{r} 770 \\ 39.10 \\ 4,400 \\ 82.81 \end{array}$ | $\begin{array}{r} 867 \\ 44.29 \\ 4,639 \\ 83.80 \end{array}$ | $\begin{array}{r} 934 \\ 43.61 \\ 5,309 \\ 84.71 \end{array}$ | $\begin{aligned} & 1,160 \\ & 43.68 \\ & 6,205 \\ & 83.78 \end{aligned}$ | $\begin{aligned} & 1,046 \\ & 41.71 \\ & 6,578 \\ & 82.17 \end{aligned}$ |

Exports of clothing were valued at $\$ 262$ million in 1973 , $\$ 1,055$ million in 1980 and $\$ 849$ million in 1982. Imports of textiles into the United States were valued at $\$ 1,306$ million in 1973 and and rose to $\$ 2,655$ million in 1981, declining somewhat, to $\$ 2,509$ million in 1982 . Imports of clothing rose each year, from $\$ 1,971$ million in 1973 to $\$ 8,005$ million in 1982.
62. In 1973, developed countries accounted for 67.45 per cent of the total imports of textiles by the United States, and 26.89 per cent of the total inports of clothing, while the developing countries supplied 31.23 per cent of the total imports of textiles and 72.68 per cent of the total imports of clothing. By 1982, the share of the developed countries had declined to 49.02 per cent for textiles and 9 per cent for clothing, as against the rise in the share of the developing countries to 41.71 per cent for textiles and 82.17 per cent for clothing.
63. Table 14 shows the imports of textiles and clothing into the United States market and the exports of textiles and clothing by the United States as percentages of the total apparent consumption (gross output plus imports minus exports) of these products in the United States. It will be noted that imports of textiles by the United States during the period 1976 to 1979 amounted to 3.5 to 4.3 per cent of total apparent consumption in the US market, and that during this period, except for the year 1978 , exports of textiles by the United States were larger than imports by the United States. Imports of clothing by the United States during this period accounted for 9.1 to 10.5 per cent of total apparent consumption. Exports of clothing by the United States were however at much lower levels, being 1.3 to 1.6 per cent of total apparent consumption.
64. Comprehensive agreements covering all MFA products have been entered into with China, Colombia, Haiti, Hong Kong, India, Japan, Republic of Korea, Macao, Malaysia, Mexico, Philippines, Poland, Romania, Singapore, Sri Lanka, Taiwan Province and Thailand. The number of products under specific restraint vary from country to country.
65. A comprehensive agreement covering cotton and man made fibre products is in force between the US and Brazil. A similar agreement with Pakistan covers cotton products. In terms of these two agreements products not under specific restraint are subject to consultati:e provisions.
66. Selective agreements with one or more products under specific restraint are in force with Costa Rica, Dominican Republic, Hungary, Indonesia, Maldives, Mauritania, Uruguay and Yugoslavia.

## Safeguard actions

67. Table 15 below lists all Article XIX actions notified by the United States since 1978.

## Voluntary Export Restraints and Orderly Marketing Arrangements

68. Table 16 below contains information available to the secretariat on Voluntary Export Restraints and Orderly Marketing Arrangements entered into by the United States with developing countries since 1978.

Table 14

Trade in Textiles and Clothing as a Percentage of Apparent Consumption in the United States

|  | 1976 | 1977 | 1978 | 1979 |
| :---: | :---: | :---: | :---: | :---: |
| Textiles |  |  |  |  |
| Apparent consumption (\$ mil.) |  |  |  |  |
| Trade as \% of consumption: | 37,564 | 50,752 | 54,939 | 57,685 |
| Imports |  |  |  |  |
| Exports |  |  |  |  |
| Clothing | 4.3 | 3.5 | 4.0 | 3.8 |
| Apparent consumption (\$ mil.) | 33,585 | 40,005 | 44,182 | 47,543 |
| Trade as \% of consumption: | 4.9 | 3.7 | 3.8 | 5.2 |
| Imports |  |  |  |  |
| Exports | 9.7 | 9.1 | 10.9 | 10.5 |

Source: The Multifiber Arrangement 1973 to 1980 USITC Publication 1131.
TABLE 15

TABLE. 16
Voluntary Export Restraints and Orderly Marketing Arrangements

| Country | Product | Duration | Reference |
| :--- | :--- | :--- | :--- |
| 1. Korea, Rep. of | Colour TV receivers | January 1979-June 1982 | Information from <br> countries concerned |
| Mushrooms, preserved <br> or prepared | July 1979-June 1980 | Information from <br> 2. Koreantries concerned |  |

## Anti-dumping actions

69. Information concerning anti-dumping actions taken by the United States between October 1983 and March 1984 may be found in the document prepared by the secretariat for the Council review, on 15-16 May 1984, on developments in the trading system (document C/W/437, p.20). Notifications by the United States of anti-dumping actions taken since 1980 may be found in the following documents: ADP/4/Add.1, ADP/7/Add.1, ADP/i0/Add.3, ADP/11/Add.4, ADP/13/Add.3, ADP/14/Add/4, ADP/15/Add. 2 and ADP/20/Add.6.

## Counteryailing duty actions

70. Information concerning countervailing duty actions taken by the United States between October 1983 and March 1984 may be found in the document prepared by the secretariat for the Council review, on 15-16 May 1984, of developments in the trading system (document $C / W / 437, p .20$ ). Notifications by the United States of countervailing duty actions taken since 1980 may be found in the following documents: SCM/4/Add.1, SCM/5/Add.1, SCM/7/Add.1, SCM/15/Add.4, SCM/34/Add.2, SCM/39/Add.4, SCM/44/Add. 4 and SCM/48/Add. 5 .

## Ocher non-tariff measures

71. Table 17 lists notifications by other contracting parties of non-tariff measures maintained by the US, affecting products of export interest to developing countries. Notifications under the relevant procedures do not, however, necessarily establish the existence of non-tariff barriers to trade in these cases. Relevant documents, which have been indicated, may be referred to for further infomation on these measures.

## SECTION VI: Ocher Erade policy aspects

## Structural adjustment policies

72. Information in regard to structural adjustment policies and developments in the US contributed by the US to the Workさng Party on Structural Adjustment and Trade Policy, is contained in document Spec(82)6/Add.4. The record of the discussions on this contribution in the Working Party is contained in document Spec(83)29/Add. 25.
73. Information in regard to structural adjustment policies and developments in the US in the textiles sector, submitted by the US to the Sub-Committee on Adjustment appointed by the Textiles Committee, is contained in document COM.TEX/32/Add. 19, and in document COM.TEX/33.

Regional Trade Arrangements: Caribbean Basin Economic Recovery Act
74. The Caribbean Basin Economic Recovery Act, P.L.No.98-67 of 5 August 1983, authorizes the President of the United States to extend duty-free treatment to any article which is the growth, product or manufacture of any of the beneficiary Caribbean countries and territories, and which complies with certain regulations prescribed by the Secretary of the Treasury. The duty-free treatment does not apply to the following: (1) textile and apparel articles which are subiect to textile agreements; (2) footwear,
YAPI.E 17
A - Product-related notifications

| CCCN | Description | Hotifyinf Country | NTM | Reference |
| :---: | :---: | :---: | :---: | :---: |
| -0102 | Live animals of bovine species | Suitzerland | Health and sanitary controls | AG/DOC/4/US/2 |
| 0301 | Fish, fresh (live or dead), chilled or frozen | Canada | Valuation for duty purposes/ customs classification | AG/DOC/8/US/1 |
| 0303 | Crustaceans and molluses, whether in shell or not, fresh, chilled, frozen, salted, in brine or dried; crustaccana in shell, bimply boiled in water | Japan | Health and sanitary controls: Maryland State Law Requirements | AG/DOC/4/US/2 |
| 0401 | Milk and cream, fresh, not concentrated or oweetened | Canada | Health and sanitary controls: state and local regulations | AG/DOC/4/US/2. |
| 0601 | Bulbs, tubers, tuberous roots, corms, crowns and rhizomes, dormant, in grouth or in flower | EEC | Health and sanitary regulations | AG/DOC/4/US/2 |
| 0602 | Other live plants, including trees, shrubs, buahes, roots, cuttings and Bipa | EEC | Health and sanitary regulations | AG/DOC/4/US/2 |
| 1605 | Crustaceans and molluscs, prepared or preserved | Japan | Health and sanitary regulations Maryland State lay Requirements | AG/DOC/4/US/2 |
| 2207 | Other fermented beverages (i.e. cider, perry and mead) | EEC | Classification of "sparkling cider", or perry, for excise tax purposes | AG/DOC/8/US/1 |
| $\begin{aligned} & \text { Chapter } \\ & 83 \end{aligned}$ | Ships | Poland <br> Portugal | Subsidy to ship building | MTM/INV/I. A. 40 |
| -- | Aluminium and its alloys, pearls, footwear, church bells, articles of copper, cotton, linen, hemp and ramie fabrics | EEC | Import documentation | NTM/INV/II. D .22 |
| $\begin{aligned} & \text { ex } 7324 \text {, } \\ & \text { ex } 7611 \end{aligned}$ | Boilers and pressure veasela | Australia <br> Austria <br> Mordic Countries | American Society of Mechanical Engineers seal of approval | NTM/INV/III.C. 13 |



TABLE: 9 (continued)

A- Product-related notifications

| CCCN | Description | Notifying Country |
| :---: | :---: | :---: |
| $\begin{aligned} & \text { Chapter } \\ & 89 \\ & 4501 \\ & 3605 \end{aligned}$ | Safaty equipment (life-rarta, liferjackets, lifebelts, life-boats, marine pyrotechnics) | EEC <br> Nordic <br> Countries |
| - | Plumbing and heating equipment, lumber, rire-fighting. equipment and electrical equipment | Australía QEC |
| $\begin{aligned} & 7611, \\ & 7324 . \end{aligned}$ | Gas cylinders | EEC |
| Chapter 87 | Motor vehicles | EEC |
| ex 7611 | Compressed gas cylinders | ERC |
| Chapter $49$ | Books and periodicals | EEC |

8－Other notifications

| NTM | Notifying Country | Reference |
| :---: | :---: | :---: |
| Domestic International Sales Corporation（DISC） | ERC <br> Japen | NTM／INV／I．A． 38 |
| Domestic International Sales Corporstion（DISC） | Canada | NTM／INV／I．A． 39 |
| Ship dmerican | Japan | NTM／INV／I．A． 41 |
| Federal Goverament procurement | Austraiia <br> EEC <br> Nordic Countries | NIM／NV／I．C． 24 |
| State and lacai practice in government procurement | Austraiia <br> DEC <br> Nordia Countries | NIM／INV／I．C． 25 |
| Gcrezment procurement | Canads | NIM／INV／I．C． 26 |
| シャミorcemezt of ư imigrstion Laus | Canada | NIM／INV／I．D． 2 |
| Screasion of visas for seioura of ensineers | Jspen | STMAIINV／E．D． 3 |
| Uucerariaity of TSư classification，nom conニ゙ornity of teriff Elassis̊cation to CCCN and neec for explanstory notes | Ausもごミ <br> 포C <br> Jispan <br> Nordie <br> Countries <br> Portugrl | TIM／INV／II．C． 4 |
| Customs izvoice fom 5515 | Austris Canada Nordie Countries | STM／ITV／II．D． 21 |
| Repairs to ships abroad | ESC | STM／INV／V． 3.49 |
| Section 337 of the United States Tariff act of 2930 | Esc | MSM／INV／V．F． 4 |
| Marks of origin | Austria Canada EDC | NTM／INV／IV．K．9 |
|  | Eungary <br> Japan <br> Norcic Countries |  |

handbags, luggage, flat goods, work gloves, and leather wearing apparel not designated at the time of the effective date of this title as eligible articles for the purpose of the generalized system of preferences under title $V$ of the Trade Act of 1974; (3) tuna, prepared or preserved in any manner, in airtight containers; (4) petroleum, or any product derived from petroleum, provided for in part 10 of schedule 4 of the TSUS; (5) watches and watch parts (including cases, bracelets and straps), of whatever type including, but not limited to, mechanical, quartz digital or quartz analog, if such watches or watch parts contain any material which is the product of any country with respect to which TSUS column 2 rates of duty apply. Special rules apply to the extension of duty free treatment to specified sugar and beef products. The United States has requested the CONTRACTING PARTIES for a waiver from the provisions of paragraph 1 of Article I in regard to the trade provisions of the Act, under footnote 2 of paragraph 2 of the 1979 Decision on Differential and More Favourable Treatment, Reciprocity and Fuller Participation of Developing Countries and paragraph 5 of Article XXV of the General Agreement. The United States request is being examined in a-working party established by the CUNTRACTING PARTIES at the Thirty-ninth Session.

## Agricultural policy

75. By a decision taken on 5 March 1955, the CONTRACTING PARTIES granied a waiver to the US from their obligations under Articles II and XI of the General Agreement, to the extent necessary to prevent a conflict between these obligations and certain trade restrictive actions required to be taken by the GJvernment of the US under Section 22 of the US Agricultural Adjustment Act of 1933, as amended. The waiver was subject, inter alia, to the general condition that "the United States will remove or relax each restriction permitted under this waiver as soon as it finds that the circumstances requiring such restriction no longer exist or have changed so as no longer to require its imposition in its existing form". It was also subject to the condition that the CONTRACTING PARTIES will undertake an annual review of any action taken by the US under this decision, on the basis of reports to be submitted by the US.
76. The twenty-sixth Annual Report in this connection submitted by the US was issued as document $\mathrm{L} / 5595$ on 19 December 1983. The following general statement in regard to policies and measures adopted under Section 22 of the United States Agricultural Adjustment Act is reproduced from th:. report.

Recent changes in Section 22 controls
"Import restrictions pursuant to Section 22 continued in effect for cotton of specified staple lengths, cotton waste and certain corton products; peanuts; certain dairy products; and sugar and syrups. During the reporting period, there were no changes except ror sugar; these are described below. No new Section 22 restrictions were imposed.
"Sugar. The flexible import fee system for sugar, keyed to shanges in sugar prices, remained in effect. The fee system has been described in $^{2}$ detail in previous reports. Throughout the repori:ing fariod, the fee applicable to raw sugar remained at zoro cents per lb. The fee for refined sugar was one cent per 1 b . The fees are intended to prevent domestic sugar prices from falling below a price objective estabilshed under the support programme for sugar cane and sugar beets.
"The previous report noted that the International Trade Commission had completed an investigation concerning certain technical modifications of the import fee system. Presidential action on the Commission's report is pending.
"In June 1983, temporary Section 22 quotas of zero lbs. were placed on two categories of certain sugar-containing articles. The action was taken to halt importation of high sugar-content articles which had been newly formulated in order to obtain customs classification in tariff categories not subject to the import quota on sugar. (As previously reported, the sugar quota is not a Section 22 quota; the sugar quota was established in 1975 under the President's "headnote authority" and was lowered to a restrictive level in May 1982).
"The new quotas do not apply to those sugar-containing articles, such as confectionery and bakery goods, which are normal articies of trade. No traditional trade has been disturted.
"In accordance with the Section 22 statute, the International Trade Commission has undertaken an investigation of this action. The investigation currently is still in progress.
"Steps taken to balance agricultural production with demand
For three of the four commodity groupings subject to Section 22 controls (cotton, peanuts, dairy products), United States production normally exceeds market requirements. In all three sectors, the Government has recently taken strong measures to reduce excess production and bring supplies into a better balance with demand.
"For the 1983 crop of upland cotton, several measures were taken to reduct production substantially. Early in the crop year, a 20 per cent reduction in acreage was established; in addition, there was an optional paid diversion of up to 5 per cent of the base acreage. Under the subsequently announced Payment-in-Kind (PIK) Programe, producers were encouraged to put an additional 10-30 per cent of their base acreage in conservation uses; reduced production was compensated with payments in cotton. The PIK programme also included an alternative option in which producers could, under certain conditions, remove their entire base acreage from production and be compensated accordingly. Details of these measures are described in the Cotton section of this report.
"For peanuts, the steps to reduce production which were begun in 1977 are continuing. Production is controlled by a national poundage quota representing national requirements for domestic edible use. Only peanuts within that quota receive full support. The national poundage quota was again reduced for the 1983 crop to 1,167 million tons.
"During the past three years, the measures taken to discourage over-production of milk have been stronger than at any time in the history of the Dairy Support Programme. Excepr for a temporary three week period, the support price for milk has been frozen since 1 October 1980. Since production costs have continued to increase


#### Abstract

because of price inflation, this has meant - in real terms - a reduction of the support price. Direct penalties for excess production in the form of two deductions of 50 cents per cwt. have been authorized by law and are now being levied on producers. The second of the deductions may be refunded to producers who reduce thei.r marketings from a specified base-period amount. Additional legislative proposals for achieving a better balance between milk supplies and demand are now before the Congress. Full details of the existing programmes and the legislative proposals are provided in the Dairy Products section.


## General observations

"As noted above, the single restrictive Section 22 action taken during the period under review did not involve normal trade; it concerned only articles which had been especially formulated to evade existing border controls. Historic trade in the tariff categories concerned has continued without interruption and has actually increased slightly.
"Existing Section 22 controls are kept under continuing review, as is the feasibility of alternative measures. The essential consideration regarding adoption of alternative measures to Section 22 controls is effectiveness in protecting the support programmes specifically, in preventing involuntary government purchases and inventory maintenance costs because of displacement of domestic supplies by imports.
"Requests were received from producer groups and their legislative representatives to limit imports of tobacco, peanut products and honey. These are commodicy sectors which are politically sensitive and controversial. Kowever, no import restrictions were imposed on these comodities, nor have formal Section 22 investigation procedures been initiated.
"The United States will continue to meet the conditions of the Section 22 Waiver, including exploration of possible alternative approaches and continuation of efforts to increase consumption and to improve the supply balance for the commodities concerned. The United States will continue to confine its Section 22 controls to the measures necessary to prevent interference by imports with its support programes for agricultural commodities."

## Participation in international commodity agreements

77. The US is a member of the International commodity agreements on coffee, jute, rubber, wheat and sugar. The US is also a member of the international agreements on dairy products and meat. The US has signed, but not yet ratified, the Agreement on the Comon Fund for Commodities.

## SECTION VII: United States Trade with Least-Developed Countries

78. The US maintains trading relations with almost all the countries which fall under the category of the least-developed countries. Table 18 , which outlines the evolution of this trade, shows that the volume of trade has been fairly stable on both the export and import sides over the past few

Cmillion US
\$)

|  | EXPORTS |  |  | IMPORTS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1980 | 1981 | 1982 | 1980 | 1981 | 1982 |
| Afghanistan | 11.3 | 6.4 | 10.1 | 5.9 | 12.5 | 11.2 |
| Bangladesh | 292.3 | 157.7 | 226.7 | 85.1 | 85.2 | 70.4 |
| Benin | 14.9 | 18.7 | 24.5 | * | 0.5 | 1.4 |
| Bhutan | - | - | - | - | - | - |
| Botswana | 6.0 | 6.4 | 5.1 | 87.2 | 131.6 | 49.3 |
| zurundi | 2.9 | 3.8 | 3.8 | 40.3 | 28.0 | 41.3 |
| Cape Verce | - | - | - | - | - | - |
| Central African .iep. | 0.7 | 0.8 | 1.2 | 8.9 | 6.4 | 4.9 |
| Chad | 1.9 | 0.8 | 1.9 | - | - | 0.1 |
| Comoros | 0.2 | 0.1 | 0.6 | 3.3 | 3.9 | 5.6 |
| Dem.Peoples Rep. Yemen | 6.5 | 5.6 | 8.0 | 18.4 | 1.3 | 0.7 |
| Djibouti | 11.6 | 7.2 | 7.3 | - | - | 0.1 |
| Equotorial Guinea | 0.1 | 0.7 | 0.4 | - | 0.2 | $\cdots$ |
| Ethiopia | 71.9 | 62.2 | 42.9 | 86.9 | 82.8 | 102.3 |
| Gambia | 4.5 | 3.5 | 5.7 | 0.2 | 0.4 | 0.2 |
| Guinea | 33.9 | 53.0 | 27.6 | 94.5 | 95.8 | 121.1 |
| Guinea Bissau | 22.5 | 23.6 | 24.3 | 0.2 | 3.1 | 0.3 |
| Haiti | 310.9 | 300.6 | 298.6 | 253.2 | 276.5 | 309.6 |
| Lao P.D.R. | 0.4 | 0.5 | 0.4 | 1.1 | 1.2 | 1.6 |
| Lesotho | 7.8 | 8.7 | 6.2 | 0.1 | 0.1 | 0.3 |
| Malawi | 3.7 | 5.0 | 3.2 | 25.3 | 61.6 | 30.7 |
| Maldives | 0.9 | 0.3 | 1.7 | 1.4 | 3.4 | 6.5 |
| Mali | 6.8 | 5.0 | 7.6 | 0.4 | 0.9 | 1.1 |
| Nepal | 11.7 | 7.2 | 6.2 | 5.1 | 1.9 | 1.8 |
| Niger | 19.8 | 12.3 | 10.3 | * | " | 0.7 |
| Rwanda | 5.4 | 6.2 | 5.8 | 67.5 | 40.5 | 32.9 |
| Wėstern Samoa | 3.9 | 17.9 | 3.2 | 1.3 | 1.6 | 2.5 |
| Sao Toine and Princise | - | - | - | - | - | - |
| Sierra Leone | 20.8 | 26.3 | 15.4 | 77.0 | 45.0 | 34.7 |
| Somalia | 55.8 | 58.8 | 46.6 | 0.4 | 0.2 | 0.9 |
| Sudan | 142.5 | 208.4 | 270.1 | 17.3 | 58.0 | 15.7 |
| Togo | 19.1 | 24.2 | 25.3 | 15.9 | 9.2 | 10.1 |
| Uganda | 11.6 | 6.8 | 8.7 | 125.8 | 101.0 | 155.5 |

(million US \$)

years. Total US exports to these countries amounted to about $\$ 1.26$ billion in 1980 and to $\$ 1.19$ billion in 1982 , representing about 0.5 per cent of total US exports. Imports from these countries, which represented an average of 0.4 per cent of total US imports over the same period, rose slightly from $\$ 1.05$ billion in 1980 to $\$ 1.07$ billion in 1981 , but fell to S1.04 billion in 1982. On the whole the balance of trade has been in the favour of the US. As the table also shows, export trade with these coun'ries is dominated by a few countries. In 1982, exports to Bangladesh, Haiti and Sudan constituted about 66.6 per cent of total exports to the least-developed countries; other main export markets amongst these countries were Ethiopia, Somalia, Tanzania, Yemen Arab Republic, Benin, Guinea, Togo, Sierra Leone, Guinea Bissau, Upper Volta, Niger and Afghanistan. On imports side, US imports from Ethiopia, the Republic of Guinea, Haiti and Uganda, alone accounted for about 65.9 per cent of total imports from the least-developed countries. Other major sources of imports were Bangladesh, Arghanistan, Botswana, Burundi, Malawi, Tanzania, Rwanda, Sierra Leone and Togo. While the overall trade balance has been in the favour of the US the situation varies from country to country with about thirteen least-developed countries enjoying a favourable balance in their trade with the US during the period under review.
79. The commodity coverage of US imports from the least-developed countries is wide, ranging from primary agricultural food products, industrial raw materials to semi-processed and manufactured articles (see Table 19). In terms of volume the most important comodity imported in 1981 from the least-developed countries was coffee, which constituted about $10 \%$ of total US imports of this product. Other major food items imported by the US were sugar, groundnuts, fish products, edible nuts, cocoa beans, tea, spices, meat products and fruits. Industrial raw materials and semi-processed products imported from the least-developed countries included minerals such as nickel ores, bauxite and alumina, as well as various non-ferrous base metals, industrial and gem diamonds, unmanufactured robacco, hides, skins and leather, animal hair, vegetable textile Eibres, gums and resins, plants for perfumery and pharmaceutical industries, essential oils, wood products etc. The US also imported a range of manufactures Erom the least-developed countries. Important among these were tobacco manufactures, brooms, brushes and basketwork, footwear, leather products, woven fabrics of jute, sacs and cordage, twine of vegetable textile Eibres, carpets, carpeting, rugs and tapestries, woven textile fabrics, garments, aresses and specialized textile products, various light engineering products, household utensils and appliances, toys and sporting goods.

Tariff measures affecting imports from Least-Developed Countries into United States
80. As from 1 January 1980 the $0 S$ has effected, in favour of the least-developed countries, advanced implementation of Tokyo Round concessions otherwise subject to staged implementation. Accordingly, with a few exceptions, dutiable inports to the US from least-developed courries are subject to the final post-inN m.f.n. rates. The least-developed countries also enjoy duty-free access into the US for a wide range of products of export interest to them, under the US GSP scheme. Moreover, under the Caribbean Basin Economic Recovery Act of the US, which came into

TABLE 19
US IMPORTS FROM LEAST-OEVELOPED COUNTRIES - COMMODITY COMPOSITION AND SOURCES OF SUPPLY - (1981)

| SITC | Product Description | Total Imports (uss ' 000) | $\begin{aligned} & \text { Imports from } \\ & \text { LLDCs } \\ & \text { CUSS '000) } \end{aligned}$ | Major LLOC Suppliers |
| :---: | :---: | :---: | :---: | :---: |
| 011.1 | Meat of bovine animals excluding offals, fresh or frozen | 1,194,286.2 | 2,592.7 | HTI |
| 011.2 | Sheed and goat meat excluding offals, fresh, frozen | 38,019.4 | 499.3 | HTI |
| 011.6 | Offals, bovine, of sheed etc. fresh, frozen | 5,415.9 | 8.9 | HTI |
| 011.89 | Meat and edible offals, nspf, fresh, frozen | 15,704.5 | 3,962.4 | HTI, BGO |
| 014.9 | Meat and meat products nspf prepared or preserved | 558, 39.4 | 319.6 | HTI |
| 034.0 | Fish, fresh, chilled or frozen | 1,316,767.5 | 1,137.8 | HTI, MOV, WSM, MUI |
| 036.0 | Shellfish, fresh, frozen, salted dry | 1,145,424.0 | 10,112.2 | HTI, BGD, SLE, S0:4 |
| 037.1 | Fish, prepared, or preserved n.e.s. | 229,628.9 | 921.1 | MDV, HS 4 |
| 037.2 | Shelltish nsof, prepared or preserved | 188,437.3 | 771.3 | HTI, BGD, TZA |
| 045.9 | Buckuheat and cereal nspf, unmitted | 6,328.6 | 19.6 | NPL |
| 054.2 | Vegetable, leguminous, dried | 26,269.4 | 590.8 | NPL, MHI, T2A |
| 054.5 | Vegetables, nspf, fresh, chilled, frozen, dry | 274,654.4 | 27.6 | HTI, YMO, 8GO, WSM |
| 054.8 | Vegetable products, roots, tubers nspf, fresh, dry | 43.648 .5 | 528.8 | WS:\%, HTI |
| 056.7; 056.49 | Vegetable dehydrated; flour of fruits, vegetables | 30,763.5 | 8.6 | HTI, :1WI |
| 056.49 | Arrowroot; cassava, sago, flour, starch | 12,450.7 | 7.5 | SLE |
| 056.5 | Vegetables nspf, prepared or preserved | 319,306.5 | 84.3 | $\begin{aligned} & \text { HII, NPL, S:Yב,:MER, TCD, } \\ & \text { TZA, MWI, HVO } \end{aligned}$ |
| 057.2 | Gitrus fruits, nsof fresh or tried | 5.173 .3 | 395.3 | HT: |
| 057.7 | Edible nuts other than oilnuts, fresh, dry | 233.219.3 | 10,000.4 | TLA, WS\%, 3EN, HTI |
| 057.9 | Fruit, nsof, fresh or aried | 110,110.4 | 2,160.7 | HT: |
| 058.3 | Fruit jams, jellies and similar oroducts | 21,182.5 | 90.1 | HfI |
| 058.5 | Fruit juices, vegetable juices unfermenied | 357,34:.5 | 2.2 | HT: |
| 058.63; 058.64 i | Fruits and peels, temoorary preserved ete. | 3,020.4 | 143.9 | HTI |
| ©1.1; 0 1.2; | Sugar, cane anc beet raw or refined | 2,142,270.6 | 36,386.5 | M6: |
| 01.5 | Molasses | 117.727.8 | 750.7 | HTI |
| 079.7 | Coffee, cotfee stustitutes and mixtures | 2,662,745.5 | 262,791.9 | YEY, Y:10, AFS, GNZ, SIN, <br> SLE, BOI, R:NA, UGA, ETH, <br> TZA, BINA, HTI |
| 072.1 | Cocod beans | 466,155.7 | 12,182.3 | HTI, WS\%, GIH, SLE, BEN, GIB, 550 |
| 074.1 | Tea | 133,438.5 | 6,177.7 | SGD, GIN, RWA, T2A, .1WI |
| 075.1 | Peppers and Pimento | 57.696.6 | 55.4 | AFG, UGA, |
| 075.2 | Spices nspl | 82,927.2 | 4,377.6 | HTI, YMD, NPL, SLE, TEA, C0\%1, MaI |
| 081.2 | Eyprocucts of cereal grains, and leguminous vegetables | 17,235.6 | 1.773 .1 | HTI |
| 081.9 | Food wastes and prepared animal feed, nspf | 50,361.6 | 3.7 | HTI |
| 098.0 | Food oreparations, nsp f | 62,903.1 | 91.3 | UGA, WS: HVO |
| 112.1 | Wine of fresh grapes etc. | 752.205.4 | 298.0 | SNB |
| 112.: | Beverages, distilled, alcololic | 1.229.646.0 | 279.9 | HTS. SLE |
| 12:.3 | Tobaceo, scrap | 39,278.2 | 452.9 | CAF, Tw |
| 121.9; 121.2 | Tobaceo unmancfactured other than scrap | 387,560.3 | 2,961.1 | CAF., TAL |
| 822.3 | Tobacco manufactures including chewing, smoking, snuff | 222,601.1 | 13,899.7 | i2A, rim |
| 211.1 | Hides, bovine, and equine, undressed | 39,885.5 | 3.1 | HTI |
| 211.6 | Skins, goat and kid, undre-sed, raw, cured | 3,499.1 | 8:0.6 | HTI, STH, SON, AFG |
| 211.6 | Skins, sheed and lamb with mool, raw, cured | 2,678.7 | 1.779 .3 | SO', ETH |
| 211.7 | Skins, sheef and lamo without wool, raw, etc. | 45,154.5 | 5,340.0 | ETH, AFT, SO:I, Y:IN |
| 211.7 | Hides and skins, nispt undressed raw etc. | 17,396.8 | 734.3 | hTI, TIA, SiA |
| 212.0 | Fursk in unaressed | 167,336.6 | 252.6 | AFG |

US IMPORTS FROM LEAST-DEVELOPED COU:STRIES - COMMODITY COMPOSITION AND SOURCES OF SUPPLY - (1981)

| SITC | Product Description | Total Imports (uss '000) | Imports from LLDCs (USS '000) | Major LLDC Supoliers |
| :---: | :---: | :---: | :---: | :---: |
| 222.1 | Groundnut (peanut), green | 329,043.3 | 43,222.7 | SON, MWI |
| 222.3 | Cottonseed | 26.2 | 26.2 | HTI |
| 223.8 | vilseeds and oleaginous fruits nspf | 59,300.3 | 19.1 | MWI, ETH |
| 232.0 | Rubber natural, and similar natural gums | 780,382.5 | 32.4 | HTI |
| 247.2 | Logs, hardwood, except pulowood | 2,794.4 | 21.2 | lao |
| 248.2 | Lumber softwood, roughly sawn | 1,880,034.8 | 43.6 | YMO |
| 248.3 | Lumber, hardwood, roughly sawn | 149,024.4 | 37.2 | USM |
| 251.7 | Wood Dulp, sulphate | 1,433,328.9 | 73.5 | YMD |
| $\left(\begin{array}{l} 264.0) \\ 265.9) \end{array}\right.$ | Vegetable textile fibres and their waste | 5,810.4 | 1,823.9 | 860, LAO, LSO |
| 265.4 | Sisal, henequen and other agave fibres and waste | 1,738.0 | 267.5 | HTE, T2A |
| 258.3 | Fine animal hair, not sarded | 17,482.8. | 2,975.5 | AFG |
| 268.5 | Animal hair, nspf including horse hair, not carded, not combed | 5,586.3 | 15.5 | HTI |
| 277.1 | Industrial diamonds | 104,397.8 | 2,761.0 | CAF, HVO, GNB |
| 278.2 | Ctay, graohite, and othe: refractory minerals | 49.097 .5 | 23.3 | COM |
| 278.5 | Mica, quartz, feldspar, cryohite etc. | 120,697.5 | 69.9 | TEA |
| 282.0 | Iron and steel, waste and scrap | 73,018.7 | 16.3 | YMD |
| 287.2 | Nicket ores and concentrate | 257,439.5 | 131,384.1 | 8wa |
| 237.3 | Bauxite and aluainiua oxide Calumina) | 1,280,303.1 | 108,972.5 | HTI, GIN, SLE |
| 287.7 | Ores ane concentrates of non-ferrous base aetals, nspt | 301,802.6 | 8,350.8 | SLE, RWA |
| 288.2 | Non-ferrous waste and serad | :59,039.1 | 25.2 | HTi, GIN |
| 289.0 | Precious metallic ores, soncentrates efc. | 419,181.5 | 155.6 | CAF |
| 291.1 | Jones, ivory, horns, coral, \& similar products | 25,275.7 | 513.5 | $\begin{aligned} & \text { CAF, HTI, BUA, TZA, LSO, } \\ & \text { COM } \end{aligned}$ |
| 291.9 | Other materials of animal origin nsot | :48,231.1 | 37.7 | ETH |
| 292.2 | Gums, resins, balsams, natural iacs | 135,056.0 | 13.933 .2 | $\begin{aligned} & \text { YMD, AFG, LAO, SDN, SOM, } \\ & \text { ETH, TZA, MHI } \end{aligned}$ |
| 292.3 | Vegetable materials for olaiting | $10,097.6$ | 3.3 | SLE |
| 1292.6 | Plancs, etc. for serfumery, oharmacy etc. | 65.577 .0 | 3,333.9 | HTI, AFG, I2A |
| 292.5 | Seeds for glanting, other than oilseeds | 53,915.7 | 103.3 | HTI, SON, NPL |
| 292.6 | Nursery stock; buibs, corms, gijs | 6.923 .1 | 20.3 | HTI, WSM |
| 292.7 | Fiowers, bucs, foliage etc. for ornaments | 19\%,939.4 | 201.8 | HTI |
| 292.9 | Grude vegetable araterials nsot | 10!,100.3 | 932.5 | HTi, SON, SLE, TZA, MHI |
| 336.4 | Heavy Fuel ail | 1,477,060.5 | 7,010.8 | 160 |
| 424.2 | fixed Vegetable oil, and fars - Palmoil | 60,040.7 | 15.5 | SLE |
| 424.3 | Fixed Vegetable oil - Coconut oil | 238,594.5 | 2.6 | WSM ..* |
| 426.9 | Vegetable oil nspt. inclucing sesame oil | 44,526.0 | 158.8 | MHI |
| 637.6 | Waxes of animal or vegetable origin | 12,256.6 | 895.7 | ETH, TEA, HTI |
| 597.8 | Amino acids and nitrogenous eomounds | 509,:66.6 | 17.2 | YMN |
| 561.8 | Orugs, cruce nspf | 50,510.7 | 314.: | SON |
| $\left[\begin{array}{l} 559.3) \\ 559.6) \end{array}\right.$ | Essential oils, Pertume and flavour material | 58,619.6 | 577.7 | ETH, HTI |
| 552.0 | Essential oils, Perfumery, cosmetic, and toilet preparations | $230,267.5$ | 3,717.3 | ET4, HTI, GIN, COM |
| 592.2 | Casein asthesives ete. and related products | 216,988.4 | 70.0 | com |
| 611.2 | Leatherboard | 7,229.2 | 85.9 | HTI |
| 611.3 | Leather, calf and kip | 29,444.5 | 236.6 | 860, HTI |
| 611.6 | Leather bovine nsof and equine | 196,466.8 | 612.3 | HTI, BGD, Bü |
| 611.5 | Leathers, shetp and lamb nspf | 13,926.1 | 144.9 | AFS |
| 611.6 | Leather nspf | 106,989.2 | 2,399.9 | ${ }_{B H T}^{H T R, ~ B G D, ~ N P L, ~ S O M, ~ E T H, ~}$ |

US IMPORTS FRCM LEAST-DEVELOPED COUNTRIES - COMMOOITY COMPOSITION AND SOURCES OF SUPPLY - (1981)

| SiTC | Product Descrintion | Total Imports <br> (USS '000) | $\begin{aligned} & \text { Imports from } \\ & \text { LLOCs } \\ & \text { (uss } 000 \text { ) } \end{aligned}$ | Major LLDC Supoliers |
| :---: | :---: | :---: | :---: | :---: |
| 612.1 | 8elting leather, finished or shaped for belting | 1,116.7 | 16.7 | HTI |
| 612.3 | Leather, rubber or plastic cut for footwear | 114,136.5 | 7,299.7 | HTI |
| 612.9 | Other Manufactures of leathers, nspf | 42,715.8 | 136.3 | HTI, EGD |
| 613.0 | Furskins, dressed, including dyed | 28,425.2 | 26.8 | TZA, BWA |
| 634.: | Wood veneer | 105,088.3 | 4.8 | caf |
| 634.9 | Wooden beadings and mouldings | 71,824.2 | 4.9 | NPL, HTI |
| 635.4 | Wood manufactures for domestic and decorative use | 156,774.2 | 754.5 | YTI, BGD, NPL, MLI, SLE, ©GO, TCD, EEN, TZA, MHI, LiO, HVO |
| 635.9 | Articles, manufactured of wood | 275,972.8 | 424.7 | HT: , NPL, TGO, T2A |
| 642.8 | Articles of paper, paper puld or paperboard | 189,469.4 | 2,159.0 | HTI |
| 651.3 | Yam and thread of cotton | 40,990.9 | 11.7 | HTI |
| 651.9 | Yarns and rovings of iextile fibres nspf | 28,687.9 | 848.6 | HTI, 8GD, TEA |
| 652.2 | cotton fabrics woven, bleached, mercerized, dyed printed or otherwise finished | 197,329.2 | 13.0 | HTI, NPL |
| $\begin{aligned} & 656.5) \\ & 654.98) \end{aligned}$ | Woven fabrics of jute; vege:able and other textile fibres | 168,710.9 | 69,419.4 | 860, NPL, MTI |
| 656.0 | Narrow fabrics, braid; lace and netting; trimaings, lacing and chenille yarn; embroidery textile materials, nsot. | 56,476.2 | 666.0 | HTI, BGD |
| 657.5 | Cordage, iwine, net:ings, manufactures of tex:ite fibres | 1:2,156.8 | 5,185.1 | STS, BGO, IEA |
| 657.7 | Haccing: textile fabrics and ariicles ior machine | 83,8:9.6 | 210.5 | 8G0, 4T: |
| 657.8 | Felt and fel: aricicles, eic., Eextile fibres, nspt | 28,456.0 | 133.0 | HTE |
| 658.7 | aags and sacks of lextile materials, nsof | :,027.6 | 799.3 | Eco |
| 558.4 | Sheeis, pillow cases, bed and furniture iextile, nspf | 200.975 .3 | 1.022 .1 | HTi, AF6, 8G0, LAO, NPL |
| 658.9 | Tasestries anc mace up articles of ievtile, nospt | 263,731.5 | 6,256.2 | $\begin{aligned} & \text { MTI, } A F G, \text { NPS, ETK, BUA, } \\ & \text { LSO } \end{aligned}$ |
| 659.2 | Carsets, carzeting and runs, knotied | 195,306.3 | 3.095.3 | HTI, AFG, BGD, NPL. ETK |
| 659.7 | Non-elastic braid textile material, t items, nspt | 29,348.5 | 132.7 | HII, BGO |
| 659.3 | Floor covering, machine soven, braic, skniseed textile, nspt. | 110,070.8 | 750.9 | HTI, YHK, AFG, BGD, NPL, iso |
| 662.: | Geramic brick, tile and ceramic construction material | 206,303. | 138.9 | HTI |
| 664.8 | Glass mirrors | 56,073.1 | 19.9 | 4TI |
| 665.3 | Giass articles, nedof. | 307,599.9 | 91.6 | AFG, HTI |
| 667.2 | Diamond, nos-industrial, not set | 2,197,646.5 | 26,539.7 | LAO, SLE, GAF, TEA |
| 607.3 | Precious 6 semiprecious stones, nsof. | 616,623.9 | 1,007.8 | AFG, SLE, TLA, GNB, GMB |
| 682.: | Copper and ecoder alloys, unuroughe | 763,080.1 | 29.6 | TEA |
| 689.9 | Base metals, nspt, wrought or unwrought | 527.810.3 | :0.6 | HTI |
| 694.0 | Nails, screws and ofher fasteners, of base aetalsi | 756,705.5 | 169.5 | 860 |
| 885.3 | Handrools, nspt, of base metals | 382,789.1 | 75:.8 | HTI, BGD, AFG |
| 697.3 | Heating, cocking appliances of base mesal, non electric | 250, 159.3 | 43.8 | HTi, 8 go |
| $\begin{aligned} & 697.62 \\ & 697.5 \% 2 \end{aligned}$ | Househole and sanitarymare of iron or steel | 156,561.3 | 22.0 | HTI |
| 697.52 | Household and sanitary ware, nspf. of iron, steel, cooper | 106,588.6 | 54.9 | MTI, AFG, BGO, NPL |
| 699.1 | Locks, safes, etc. of base metals | 165.716.i | 30.3 | MrI |
| 689.7 | Cast iron articles nsof. vehicles parts, nspt. of iron or steel | 466,416.9 | 82.7 | HTS |
| 899.8 | Articles nsof. of ccoper, in, lead, zinc, ezc. nspf. | 93.743 .8 | 218.8 | MTI, AG, LAO, NPL |

US IMPORTS FROR LEAST-OEVELOFED COUNTRIES - COMMOOITY COMPOS:: ©ON ANO SOURCES OF SUPPLY - (1989)

| SITS | Product Description | Total Impl:"s riss '00u, | $\begin{aligned} & \text { Imports fron } \\ & \text { LLDCs } \\ & \text { (USS } 1000 \text { ) } \end{aligned}$ | Major LidC Supoliers |
| :---: | :---: | :---: | :---: | :---: |
| 716.3 | Motor generators, \& rotating conversers | 18,562.1 | 53.0 | HTI |
| 716.9 | Parts of rotating electric planes | 114,427.3 | 276.8 | HTI |
| 728.6 | Specialized industrial machinery | 882,241.2 | 4,983.0 | HTI |
| 736.9 | Parts of accessories, metal working, machine sools | 237,509.7 | 14.1 | HTI |
| 769.2 | Taos, cocks, valves and parts thersof | 589,182.2 | 27.7 | HTI |
| 769.3 | Gears, clutches, speed ehangers etc. | 254,514.5 | 55.3 | HTI |
| 759.1 | Parts of non-calculating office machines | 293,615.0 | 272.6 | HTI. SGO |
| 759.9 | Paris of automatic data processing and calculating office macnine | 1,080,589.2 | 1,492.0 | HTI |
| 764.1 | Electrical ieleohone and celegraph equipment and paris | 504,290.3 | 2,478.9 | HTI |
| 766.9 | Paris nsot. of telecommunication sound reoroduction equioment | i,574,258.3 | 795.6 | HTI |
| 77\%: | Eleztric iransformers | 122.756.2 | 2,617.9 | His |
| 771.2 | Non-rotating electric pover equier ant nspf. so garss | 358,977.2 | 5,680.0 | HTE |
| 772.: | Electric surrent carrying wiring sevices 3 aaris | 949.775.0 | 10,359.6 | NiI |
| 772.2 | Princec sircuit boards | 161.756.3 | 986.3 | HTI |
| 772.3 | Fixed and variable resistors and pares | 178.707.3 | 2.731 .2 | HiI |
| 733. | insulated electric conductors (cables) | 565,396.8 | 3,168.2 | HT: |
| 775.4 | Electric shavers scissors and hair clio | 48,148,6 | 779.9 | HTI |
| -75.3 | Electro - Thermic aooliances. nspt s oarts | 661,571.3 | 390.6 | MTI |
| 775.3 | Dioges, iransistors, seai concuctors. nsof | 676,600.3 | 2,047.2 | HTE |
| 776.3 | Parts of electronic iwest semi conctuctors | 326,332.0 | 127.5 | HTL |
| 773.: | Satiery and electric aseumulators and aaris | 196,270.7 | 335.3 | MTI |
| 78.2 | Electric lamos (bulbs and jarts) | 144,066.1 | 86.2 | HTE |
| 775.3 | Elestric equioment for engines io venicles | 273,097.9 | 5,i66.9 | HTE |
| 778.3 | Ferrites, nspt ic electric aschines and equipment nsot | 95\%,698.2 | 8.585.9 | HTI |
| 812.: | Lighting fixtures and fittings | 152.177.6 | 25.7 | HT: |
| 821.2 | Furniture, sedical erc. mattress erc. | 19.265.5 | 21.7 | WTE |
| 827.9 | furniture and parts thereot, nept | 1,266,663.0 | 2,219.0 | HTI, NER |
| 337.3 | Luggace, handogss t similar articte\% | 305.805.\% | 9,382.2 | MTI, YMO, AFG, 360 , NPL |
| 363.7 | Mens 8 Boys Coats, (except suit iype) inctuding raincoats of textile fibres not knitted | 254.159.9 | 8.59 .3 | HTE |
| 362.3 | Mens and boys slacks, ete. sotion, vool, man-made fibres. not knitied | 657,380.6 | 3,927.6 | WTi |
| 84.2 .6 | Mens $t$ soys suit iyde costumes of cotton, yool. man-ande fibres, rot knitted | 82.872.9 | 126.0 | 850 |
| 362.9 | Mens $\$$ boys dressing goun $\$$ outerwear apparel of amn-made fibres not knitied | 77.400.0 | 157.2 | HTI |
| 242.9 | Mens $t$ Boys dressing gown $t$ ouserwear apparel of cotion not knitted nsof | 26,22:.2 | 233.8 | Hid |
| 843.1 | Homen's girts' and intines' coats of ection, wool, or manmade fibres, not knieted. | 526,851.9 | 3.966.7 | HTI, AFG, BGD, NPL |
| 843.3 | Women's girls' and infants' arecses of cotton, wool manmade fibres not knitied | 97.920 .3 | 2,613.0 | HTS, $2 F 6$ |
| 343.6 | Women's girls' and infants'skires of coston, wool, and man-aace fiores not knitted | 95,908.6 | 78.8 | HTI, AFG, BGD, NPL |
| 843.9 | Homen's, girls' and infants' garments for painwear, other outervear nspt, not inizsed | $1,700,298.1$ | 16,068.? | HTI, AFG, $360, \mathrm{NPL}$ |
| 863.7 | Other outergarments of womens, girls and infants, of textile fabrics not knitsed or crocheted | ne | 367.0 | nov |

US IMPORTS FROM LEAST-DEVELCPED COUNTRIES - COMMODITY COMPOSITION AND SOURCES OF SUPPLY - (1981)

| SITC | Product Descriotion | Total Inporis (USS '000) | $\begin{aligned} & \text { Impores from } \\ & \text { LLDCs } \\ & \text { (USS ' } 000 \text { ) } \end{aligned}$ | Major LLDC Supoliers |
| :---: | :---: | :---: | :---: | :---: |
| 844.1 | Men's boys shirts, of cotton, wool, man-made fibres, not knitted | 651,874.6 | 2,125.8 | HTI, AFG, NPL, GMB |
| 844.3 | Women's girls and infants pajamas and other nightwear, ef cetton and other underwear, nspf of textile material not knitted | 50,464.3 | 1,058.7 | HTI, AFG, NPL |
| 845.1 | Jerseys, nulloveri, slia overs, cardigans, etc. | na | 1.092.0 | MOV |
| 845.2 | Sveaters and other olierwear apparel, of textile saterial nsof, knitted | 1,366,355.6 | 4,908.6 | HTI, AFG, 8GD, NPL, GNQ |
| 846.21 | Men's arij boys knitted shiris, of cotton, including T shirts | 264.799.6 | 2,102.6 | HTI |
| 846.5 | Brassiers etc. and other body support garments of textiles; knitted | 167,904.0 | 96,059.4 | MTI |
| $\begin{aligned} & 846.29) \\ & 866.3) \\ & 846.6) \end{aligned}$ | Undergarments, including shirts, of textiles nspf, knitted | 632,242.7 | 8,450.7 | HTI, BGD |
| 847.7 | Handkerchiefs, scart, tie, gloves of textile, nspf not kni:ted | 116,540.0 | 2,029.8 | MTI, AFG, BGO |
| 357.2 | Gloves, linen, hosiery of iextile nspf. knitsed | 33,618.3 | 436.3 | HTI, AFG |
| 548.1 | Gloves, belts, and other wear apoarel of leather nspf | 459,699.0 | 5,323.0 | HTI, AFG |
| 368.2 | Gloves and apoarel nspf of rubeer and clastic | 113.555 .0 | 54.2 | HT: GGE |
| 845.3 | Fur clothing and cther aritictes other than hesovear nspf | 106,699.2 | 176.9 | HTI |
| 848.: | Heackear, all aaterial oiner than hat bodies | 129,558.2 | 1,696.1 | Mit, AFG |
| 851.0 | Footwear, new, excluting milisary or arthonaedic | 3,010,376.1 | 0.623.0 | AFG, HTI, EGD, LAO, GMB |
| 872.0 | Medical instruments and aodiances nspt | 267.337.2 | 917.3 | Nit |
| 876.5 | Mon-electric instrusents nsot | 25,070.: | 80.9 | HII |
| \$76. 8 | Electric instruments, non. pedical | 525,211.1 | 356.9 | HTI |
| 381.7 | Still cameras and earis, flash aooaratuz | 706.668.5 | 57.9 | 960 |
| 393 | Artictes of rubber or olastick, nspi | i,006,:53.0 | 220.3 | HII, LAO, NPL |
| 396.2 | Toys, games and chrisimas ornaments ett. | :.585.252.3 | 10.717.0 | HTE, SGO, LAO, NGR, TEA |
| 396.7 | Sporting geods ett. nsot | 459.771.6 | 36,700.5 | MTI, 660 |
| 305.2 | Pent, dencils s parts, crayons etc. | 95,337.7 | 32.2 | his |
| 396.0 | 2rtworks. collectors gieces, anciaue | 2,056,035.3 | 2,00.5 | HTE, 'NO, AFG, BGO, NPL, USM, <br> MLI, SLE, SAF, ISO, BEN, RUA, <br> SOM, VGA, EIH, TEA, COR, 日WA, <br> LSO, NVO |
| 897.2 | jewellery, etc. cosiuse seai-precious ariicies | 196, 260.5 | 111.8 | MTS, AFG, BGO, NPL, ETH |
| 397.3 | devellery, of arecious setals | 752,167.6 | 18.2 | NPL, AFG |
| 897.: | Arsicles of presious metal niot | 10.805.2 | 69.1 | CAF, NPL, KIS |
| 898.3 | Seund etc. recordings and blank er:Eia | 362,302. | 37.3 |  |
| 899.1 | Arcicles of earving etc. asteris: nsot | 30.538 .9 | 15.0 | MTS, gud |
| 899.\% | usbreltas, valxing stizks, canes -te. | 68,6:2.9 | 10.9 | NT: |
| 399.? | Brooos, brushes, etc. $t$ basketwork etc. | 236,888.7 | 5.191.8 | $\begin{aligned} & \text { KTI, } 8 G O, \text { GSN, NER, HVO, BEN, } \\ & \text { RUA, ETH, BMA, MHI } \end{aligned}$ |
| 399.8 | Butions, etc. coabs eic. teather duster, ete. | 66,765.8 | 817.1 | HTS |
| 961.0 | Live animals, nspt. (z00 anials, etc.) | 28,078.1 | 315.5 | $\begin{aligned} & \text { HT1, BGD, KI, TGO, ETH, TZA, } \\ & \text { BUA, MII } \end{aligned}$ |
| 971.0 | Goid, non monetary other than ores and concentrates | 2.117,617.0 | 365.6 | HTI, TGO, EAF, 801 |

II In tew c.ses the US Schectule d ciassification has oenn used instead of che sIrt to which they are generatty equivatent.
Sourees: US General Imports (US Department of Eomerce - Su:ean cf the Gensus) UN Commodity Trade Statistics
effect on 1 January 1984, a number of dutiable exports from Haiti, the only least-developed country covered by the Act, enjoy duty-free treatment. Most exports of the least-developed countries to the US are therefore duty-free either on an m.f.n. or preferential basis. Some products of interest to the least-developed countries remain subject to m.f.n. duties, as indicated in Table 20. It may be noted that most of these products are textiles, clothing, leather and footwear.
81. In addition, produces fan be excluded from GSP concessions under the competicive need provisions of the US scheme. Because of these provisions, imports of jute yarn and roving plied ( 720 yards or over a pound, TSCS 30503) from Bangiadesh worth $\$ 938,100$ in 198 ? and imports of basebail equipment and parts (TSUS 73456) from Raiti worth about $\$ 35.8$ million in 1982 were excluded from GSP treatment in 1983.

[^6]| TSUS No. | Preduct | final MTN Rates | Supoliers |
| :---: | :---: | :---: | :---: |
| $1: 205$ | Bonito, and yelloutail, not in oil, in airtight containers | 6\% | 6PV |
| 11230 | Tuna, oredared or oreserved, not in oil, canned, not over 15 lbs with contents within quota | $6 \%$ | CPV, MOV |
| 12963 | Leather n.e.s. not fancy | 5\% | ESD, ${ }^{\text {awh, }}$ HTI, |
| 17010 | Wrapder tobacco, not stemmed | 7.2\%(5) | CAF |
| 17032 | Cigaretie leaf, not stemmed, not mixed, not over 35\% wraocer tobaceo, n.e.s. | 16.8\%(S) | MWI |
| 17060 | Scrap tobacco | 19.68(s) | HTI,MLI, CAF,GNB |
| 17080 | Tobacce, manufactured or not manufactured nspf | 11.2\%(s) | ant.tea |
| 26023 | Plywood, other vocd face n.e.s.., no face finish or $\mathfrak{r}$ th a clear face finish | 8\% | L20 |
| 3063: | dool. n.e.s. finer than 46s, greasy or washed, not sorted | 5.17(s) | CAF |
| 30662 | Cashmere goat and like hair, greasy or washed, sorted | 0.75is) | AFG |
| 32000 | doven eetion fatrics, not fancy, figured, bleached or colouiec, of numbers 0i-0? | 5.6\% | S60, HTI |
| 32200 | Woven sotion fabrics, coloured, not fancy or sigured of numbers 01-09 | 8.35 | 960,HT: |
| 33505 | Other fabrics, n.e.s. woven, veighing aver toz. der se. yard | 3.08 | SGD,YEM |
| 35:30 | Honamace late in ihe oiece or motifs of fibegs other than vegetable fieres, valued not over ssolpound | 15\% | MTI |
| 35:60 | bace in the piece or motits, sace on 9 ieavers aacthine, 12 ooints of timer, or tibres othar ithan asnmade | 10.0\% | MTS |
| 35350 | Omamented isoric in the siece and arnamented motifs, nsof. | 8.6\% | WI: LAG, AFG |
| 35525 | Manasce tibre vebse wadding, batiing and nommoven tabrics etc. | 12.5: | hil |
| 3e00:S | fioor covering, gite and hane ingeried over 66217 cenis ser sc. :i. | 5.1\% | AFG, $960, \leq T H, N T:, 6 A 0, N P L$ |
| 36070 | fleor soverings with gile or iufts inserted or knozez inte a oretexisting zase. over Sow reel | 7.0\% | HES.NPL |
| 56:56 | Flooe couzrings nset or woven :exilie materials n.e.s. | S. 7 |  |
| 35:56 | rloor coverings nsei ot iextile materisis n.e.s. | 5.3\% | Mr1, MPE |
| 36325 | Eudaing, lace, hete ge amasented n.e.s. | 18.0\% | HT: |
| 18335 | gedoing. of manmact fitreg, not emseenfet, n.e.s. | 13.0\% | Mis.ta0 |
| 366:3 | tertified hanc-lowed ans folktore iscestries and tagestries e! cerion, n.e.s. | 8.2\% | AFG, MT: |
| 305.3 | Orher net furcisaings, ornsmented of cotion | 12.35 | AFG.HT: |
| 36580 | Net fumishings made e: lace, net or tnitiont wachine and s:her fumisnings emamented, of woel or man-made fibres | 12.35 | AFG,ETH,NTI |
| 35635 | fouels ot sotion, pile or tufted construction, not ove- $\operatorname{ls}$ cents easn, not oensernted | 10.57 | 960 |
| 306:5 | iovels of cotion, gile or pufied conytruction, over is sents easn, yaluec over $\$ 1 . i 5$ ger 10. | 80.55 | BG0 |
| 30670 | furnishings, ot cotion, not ornamented, n.e.s. extept sisin noven, n.e.3. | 7.2\% | AFG, MTS |
| 36isc | turnishings e! sun-nace tibres, n.e.s. not arnamentes | 8.55 | B60,nts |
| 57:50 | mod nosiery, not emaeentec n.e.s. | 12.05 | AFG |
| 3i8:0 | Garters. suspencers etc. ot man-mace fizres, or of such tiores anc rubser ar slasic | 7.0\% | H7: |
| 37626 | Lace or nat cocy swooor: garments, mo oiner Docy-suogors garmenis, oraments, if any materials | 32.02 | n1: |
| 37523 | zecy-scoooriting garments of any materiais, not ornamented | 18.5\% | MT: |
| 3:305 | lace or net uncermear, me siner unotrwar, ornmented | 17.0\% | MrI |
| 3:300 | Ofner indencar, not omamentec, or init man-made tiores | 15.58 | MT: |
| 38000 | mens and sovs eeatinn mosari n.e.s. of sorion smamente: | 16.8\% | AFG,HT1, MMO |
| 3800: | went 3nt soys unding acoarel n.e.s. of man-made fiores smsemitec | 25.37(A) | His |
| 38006 | Men mat sovi fearing scoare! m.e.s. gł sotizn, initiec not no: omamentes | 13.5:(2) | sr:,LAO,NPL |
| 33052 |  Ever So ea:-9 | 6.5: 2 (2) | H:I, MPL,AFG,3EN |
| 3822\% | men sece says sniris of zetion, mot invitec nct srnamensec | $\therefore \therefore .75(1)$ | AFG,HIT, 3GD, LAC,NPL, TGO |


| TSUS No. | Product | Einal MTN Rates | Suppliers |
| :---: | :---: | :---: | :---: |
| 38036 | Men's and boys, vests, not ornamented, not knitted of cotton valued over $\$ 2$ each | 8.0\% | AFG, HTI |
| 38029 | Men's and boys wearing apparel of cotton n.e.s. not knitted, : not ornamented | 9.6\%(A) | AFG,HTI |
| 38081 | Mens' and boy's wearing apparel of man-made fibres, not ornamented, knitted | 21.8\% (A) | HTI,LAO |
| 38084 | Men's and boys wearing apparel of man-made fibres not knitted, not ornamented | 19.8\% (A) | HTI |
| 38200 | Women's and girls and infants wearing apparel of cotton ornamented | 16.8\% (A) |  |
| 38204 | Women's, girls' \& infant wearing apparel of man-made fibres, knitted, ornamented | 25.8\% (A) | AFG, HTI |
| 38206 | Women's, girls and infants' wearing apparel of cotton, knitted not ornamented | 14.4\% (A) | HTI |
| 38209 | Women's girls' infants' coats of cetton, not knitted, not ornamented, valued not over $\$ 4$ each | 8.0\% | HTI |
| 38212 | Women's, girls' and infants coat of cotton, not knitted, not ornamented, valued over $\$ 4$ each | S.5\% (A) | HTI,AFG,NPL |
| 38230 | Women's, girls' and infants vests of cotton, not knitted, not ornamented valued over $\$ 2$ each | 8.0\% | HTI |
| 38233 | Other womens, girls, infants, wearing apparel, of cotton not knitted or ornamented | 10.1\%(A) | ATG,BGD, HTI,LAO,NPL |
| 38278 | Women's, girls and infants wearing apparel of man-made fibre, knitted, not ornamented | 25.7\% (A) | BGD,GNE,HTI,LAO |
| 38281 | Women's, girls \& infant wearing apparel of man-made fibre, not knitted, not ornamented | 19.5\%(A) | AFG,HTI |
| 38550 | Bags, sacks, etc. of vegetable fibers, except cotton, bleached, coloured, non-flammable | 2.7\% (6) | AFG,BGD |
| 38570 | Tassels, and cords and tassels, of textile materials | 7.2\% | AFG, HTI |
| 38604 | Cotton lace or net articles and other cotton articles, ornamented nspf | 16.0\% | QGO,HTI |
| 38606 | Wool lace or net articles and other wool articles ornamented nspf | 10.0\% | AFG,HTI |
| 38650 | Other articles nspf, not ornamented of cotton, excluding knitted, pile or tufted | 7.0\% | HTI |
| 38840 | Other articles nspf not ornamerised, of wool, excluding knitted, pile, or tufted | 7.5\% | AFG,HTI |
| 38950 | Other articles nspf not omamented, of man-made fiores, pile or tufied construction | 11.0\% | HTI |
| 38962 | Other articles nspf, not ornamented, of man-made fibres, not knitted, pile, or tufted, excluding artificial flowers | 9.0\% | HTI |
| 40969 | Basic dyes, 1 January-30 June only | 14.7\% (A) | LAO |
| 47505 | Crude petroleum, tooped crude petroleum, crude shate oil, -distillate and residual fuel oils | $0.4 \pi(S)$ | TGO |
| 47535 | Naphthas derived from petroleum, shale oil, natural gas or combination thereof, except motor fuel | 0.3\% (s) | YMD |
| 62602 | Unwrought zinc except alloyed | 1.5\% | TZA |
| 64626 | Brads, nails, and similar articles, 1 piece construction, iron or steel, round wire, 1 inch and over in length | 0.5\% | YMD |
| 64663 | Screws, n.e.s. of iron and steel, having shanks over 0.24 inches in diameter | $9.5 \%$ | EGD |
| 68550 | Radiotelegraphic and radiotelephonic, transmission and reception apparatus n.e.s. | 4.9\% | 8GD |
| 70005 | Huaraches, leather | 20.0\% | HTI |
| 70015 | Mocsasins, leather | 10.0\% | HTI |
| 70035 | Footwear, nspf of leather, for men, youths and boys | 8.5\% | AFG,HTI |
| 70043 | Leather footwear n.e.s. valued N/O s2.50 per pair not for men, youths, or boys | 15.0 | HTI |
| 70045 | Leather footwear n.e.s. valued over $\$ 2.50$ per pair not for men,youth, or boys | 10.0\% | AFG,HTI |
| $70058{ }^{\circ}$ | Footwear having uppers over $90 \%$ of exterior surface area of rubber or plastics, n.e.s. | 6.0\% | LAO,HTI |
| 70060 | Footwear n.e.s. over $50 \%$ by weight of rubber/plastic or over 50\% fiber/rubber/plastic, etc. | 20-58.5\% | HTI |
| 70066 | Footwear, fiber uppers with leather soles, valued not over $\$ 2.50$ per pair | 15\% | AFG |


| .tsus No. | Product | Einal MTN Rates | Suppliers |
| :---: | :---: | :---: | :---: |
| 70068 | Footwear, fiber uppers with leather soles, valued over $\$ 2.50$ per pair | 10.0\% | AFG |
| 70080 | Footwear, uppers of fibers, soles other than leather n.e.s. | 12.5 | AFG |
| 70256 | Knitted headwear of wool, valued over \$2.0/lb. | 16.9 | BWA |
| 70432 | Lace, net, or ornamented glovis of man-made fibers | 20.0\% | HTI |
| 70445 | Gloves, not lace, net, or ornamented, of vegetable fibers, made from pre-existing machine-knitted fabric | 25.0\% | HTI |
| 70465 | Gloves, not lace, net or ornamented, of wool, over \$4/D02 pairs | 8.3\%(C) | AFG, HTI |
| 70490 | Gloves, not lace, net, or ornamented, of man-made fibres, not knitted | 12.3\% (C) | HTI |
| 70535 | Gloves of horsehide or cowhide (except calfskin)leather | 14.0\% | HTI |
| 70605 | Flat goods, such as billfolds, ke; cases, and similar articles of leather other than reptile | 8.0\% | AFG,HTI |
| 70607 | Leather handbags, valued not over $\$ 20$ each, not of repfile leather | 10.0\% | AFG,HTI,NPL |
| 70609 | Leather handbags valued over $\$ 20$ each, not of repfile leather | 9.0\% | HTI |
| 70613 | Leather luggage, fitted and not fitted, not of reptile leather | 8.0\% | AFG, HTI |
| 70618 | Luggage, handbags, and flat goods of unspun fibrous vegetable materials n.e.s. | 5.3\% | HTI, BGD |
| 70622 | Luggage, handbags, and flat goods, not wholly or in part braided, not pile or tufted construction | 7.2\% | HTI |
| 72782 | Pillows, cushions, matresses and similar furnishings, of cotton | 6.0\% | HTI |
| 73165 | Artificial baits and flies | 9.0\% | MWI |
| 77230 | Wearing apparel of rubber or plastics except those in TSUS 370.04-382.87; 700.05-705.90; 751.05-.91 | 5.0\% | GIN,BGD,HTI |
| 79176 | Leather wearing apparel, n.s.D.f. other than reptile leather, and other than in chief weight of textile | 6.0\% | LSO,HTI |


[^0]:    IShort-term (i.e. 3 month Treasury Bills) nominal interest rates in 1980 and 1981 were il. 4 per cent and 14.0 per cent respectively. The corresponding figures for short-term real interest rates were 4.2 per cent and 4.4 per cent, having been negative throughout most of the seventies.

[^1]:    It may be noted that the GSP schemes of the United States and the EEC are quite different in their structure and that GSP import data for these markets are not comparable for technical reasons.

[^2]:    '8ased on iaports in 1977 or 1976.

[^3]:    ${ }^{1}$ US $\$ 25$ million in the initial scheme. This amount has been increased each year in step with the growth in the GNP, e.g. to $\$ 41.9$ million for the 1980 scheme, to US\$53.3 million for the 1983 scheme and to US\$57.7 million for the 1984 scheme.

    2 US\$1 million for the 1980 scheme. This amount has been increased each year in step with the growth in the GNP, e.g. to $\$ 1.27$ million for the 1983 scheme and to $\$ 1.37$ million for the 1984 scheme.

[^4]:    ${ }^{1}$ See BISD 14S, pages $37-42$ for the waiver granted in 1965 for the preferential duty-free imports by the US of automotive products from Canada.

[^5]:    1/Imports of automotive products from Canads.

[^6]:    Legislation presently under consideration might eventually allow these provisions to be waived with regard to exports from the least-developed countries.

