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COMMITTEE ON WAYS AND MEANS U.S. HOUSE OF REPRESENTATIVES

EIGHTH QUARTERLY REPORT TO THE CONGRESS AND THE EAST-WEST FOREIGN TRADE BOARD

ON

TRADE BETWEEN THE UNITED STATES AND THE NONMARKET ECONOMY COUNTRIES

SUBMITTED TO THE CONGRESS BY THE CHAIRMAN, U.S. INTERNATIONAL TRADE COMMISSION

on

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INTRODUCTION

This report by the U.S. International Trade Commission is made pursuant to section 410 of the Trade Act of 1974 (19 U.S.C. 2440), which requires the Commission to monitor imports from and exports to the nonmarket economy countries (NME's), to provide data on the effect (if any) of such imports on U.S. production and employment, and to publish a summary report of the data not less frequently than once each calendar quarter for Congress and the East-West Foreign Trade Board. This report covers information through the third quarter of 1976.

The nonmarket economy countries for which trade statistics are included in this series of reports are Albania, Bulgaria, People's Republic of China (PRC), Cuba, Czechoslovakia, German Democratic Republic (GDR), Hungary, Mongolian People's Republic, Poland, Romania, the U.S.S.R., and Yugoslavia. At a later date, North Korea, Vietnam, and Cambodia may be included in this series of reports, pending the development of trade. Most of the countries have not been accorded most-favored-nation (MFN) treatment by the United States during the last 25 years, At the present time only Poland, Yugoslavia, and Romania receive MFN treatment from the United States.

In the Tariff Schedules of the United States (TSUS), the unconditional MFN rates are set forth in rate-of-duty column 1. The rates applicable to products of designated Communist nations or areas are set forth in rate-of-duty column 2; for the most part these rates are the original statutory rates enacted in 1930. The rate policy involved was made effective by action initially taken by the President in 1951 and 1952 pursuant to section 5 of the Trade Agreements Extension Act of 1951, which directed the President as soon as practicable to take such action as was necessary to deny the benefit of trade-agreement concessions to imports from certain Communist nations or areas. An examination of the individual items or rate provisions of the TSUS reveals that the rate discrimination involved varies considerably from item to item and sometimes is not present at all, as where imports from all sources have been historically free of duty or dutiable at the same rates. It is important, therefore, to look at the particular rate treatment in the TSUS when interest is to be focused on the actual or potential trade in specific imports.

This report examines the volume of U.S. imports and exports with each of the nonmarket economy countries and the commodity composition of that trade, as well as the balance of U.S. trade with these countries. Detailed data are included on the most important U.S. imports and exports in trade with each of the nonmarket economy countries. One objective of the analysis of detailed U.S. import data is to identify items produced in the United States with which the imported products compete and to assess the economic impact, if any, of such imports on the relevant U.S. industry and on employment within that industry.

This quarterly report contains an analysis of several products that have been imported in increasing amounts from the nonmarket countries. This analysis is a continuation of a study initiated in the sixth quarterly report in this series. The objective of these studies has been to identify the probable causes of the import increases and to examine the effects, if any, these increases may have on domestic output.

The Commission had intended to include in this report its revised estimates of the labor content of U.S. exports to the nonmarket economy countries, but data were not received in sufficient time for inclusion. Those estimates will be transmitted to the Congress and the East-

West Foreign Trade Board as soon as they are available.

THIRD QUARTER DEVELOPMENTS IN TRADE BETWEEN THE UNITED STATES AND THE NORMARKET ECONOMIES

Reduced levels of grain shipments to the U.S.S.R. during the quarter largely explained the nearly quarter billion dollar drop in the value of U.S. exports to the NME's this period (see table 1). Despite this drop, the level of exports, \$850 million, was still high by historical standards and meant that the value of total U.S. exports to the NME's in the 12-month period from October 1975 through September 1976 exceeded \$4 billion, a level never reached in any prior 12-month period. Meanwhile, on the import side NME shipments to the United States rose to \$388 million in the quarter, a record. The relative movements in U.S. import and export trade with the NME's meant that the U.S. positive trade balance with these countries contracted to \$462 million, the smallest quarterly trade balance since the second quarter of 1975.

TABLE 1.—U.S. TRADE WITH THE WORLD AND WITH NONMARKET ECONOMIES, BY QUARTERS, 3D QUARTER 1975
THROUGH 3D QUARTER 1976

11a	millions	۸f	211	dollars	. 1

Item	3d quarter 1975	4th quarter 1975	1st quarter 1976	2d quarter 1976	3d quarter 1976
U.S. world trade: Exports	26, 955 23, 904	27, 885 24, 892	26, 85 9 27, 723	28, 688 28, 872	29, 582 31, 956
Balance	+3, 051	+2, 993	864	-184	-2, 374
U.S. trade with nonmarket economies: Exports. Imports	738 250	1, 341 328	1, 144 327	1, 088 372	850 388
Balance	+478	+1,013	+817	+716	+462
Trade turnover (exports plus imports) Percent of U.S. total trade with the nonmarket economies:	998	1, 669	1, 471	1, 460	1, 238
Exports	2. 73 1. 08	4. 79 1. 30	4, 25 1, 17	3. 79 1. 29	2. 87 1. 21

Source: U.S. Department of Commerce publication FT990, tables 1, E-3, and 1-48. Imports and exports valued on an f.a.s. basis. Imports are general imports rather than imports for consumption.

Based on the rate of trade in the first three quarters of 1976, total two-way trade between the United States and the NME countries for the entire year may reach \$5.5 billion, 22 percent higher than the level in 1975. However, there are indications that U.S. grain exports in the fourth quarter may be somewhat lower than the average of the previous three quarters, resulting in a total trade figure somewhat below \$5.5 billion.

The principal reason for the surge in trade in 1976 has been the increase in U.S. exports to the NME's of grain products. Table 2 shows that exports of food, beverages, and tobacco in the first 9 months

of 1976 were more than twice as high as in the same period of 1975. Of the \$1.8 billion of exports in this group (SITC commodity codes 0 and 1), \$1.6 billion consists of grain. In contrast to the food category, levels of U.S. exports to the NME's of products in the remaining categories listed in table 2 are relatively unchanged in 1976 compared to 1975. On the import side there have been moderate increases of NME shipments to the United States in most of the categories listed, especially in the two manufactured goods groups (SITC commodity codes 6 and 7, 8, 9) where U.S. imports in January-September 1976 are running \$188 million greater than in the same period of 1975.

TABLE 2.—COMMODITY COMPOSITION OF U.S. TRADE WITH THE NONMARKET ECONOMIES AND WITH THE WORLD IN JANUARY-SEPTEMBER 1975 AND JANUARY-SEPTEMBER 1976

(In millions of U.S. dollars)

EXPORTS

		Total U.S	S. trade 1	U.S. trade with NME's *			
SITC commodity code No.	Description	January- September 1975	January- September 1976	January - September 1975	January- September 1976		
0, 1 2, 4 3 5 6 7, 8, 9	Food, beverages, and tobacco. Crude materials. Mineral fuels and lubricants. Chemicals Manufactured goods classified by chief materials. Other manufactured goods and miscellaneous. Total.	12, 155, 0 8, 044, 0 3, 353, 9 6, 563, 7 8, 369, 9 40, 499, 1 78, 985, 6	12, 930. 9 8, 423. 4 3, 087. 1 7, 444. 0 8, 620. 3 43, 986. 1 84, 491. 8	805. 7 289. 8 14. 4 76. 1 85. 4 792. 3	1, 756. 2 251. 7 18. 6 90. 4 146. 7 812. 7		
	IMPORTS						
0, 1 2, 4 3 5 6 7, 8, 9	Food, beverages, and tobacco. Crude materials Mineral fuels and lubricants Chemicals Manufactured goods classified by chief material Other manufactured goods and miscellaneous	7, 155, 6 4, 369, 6 19, 516, 3 2, 745, 4 11, 267, 6 25, 993, 7	8, 530. 5 5, 270. 6 24, 753. 7 3, 390. 0 13, 045. 2 33, 493. 2	164. 9 60. 8 111. 4 35. 4 225. 9 175. 9	218. 6 87. 6 109. 2 49. 8 310. 0 278. 5		
	Total	71, 048. 2	88, 483. 2	774. 2	1, 053. 7		

¹ Source: U.S. Department of Commerce publication FT 990.
2 Source: Bureau of East-West Trade, U.S. Department of Commerce.

On a country-by-country basis, U.S. total trade turnover with seven of its nine largest NME trade partners (excluding Cuba, Albania, and Mongolia) has been significantly higher in the first three quarters of 1976 compared to the same period in 1975. The two exceptions are Hungary and the PRC. In Hungary's case trade is relatively unchanged compared to 1975 whereas in PRC's case trade is over 20 percent lower. The drop in total trade turnover with China has been at the expense of exports which are down sharply from 1975 levels. In the third quarter of 1976, in fact, U.S. exports to PRC stood at only \$5.7 million, a value lower than export trade with any other NME except Bulgaria and the three smallest trade partners (see table 3). It is believed that the reason for the decline in U.S. export trade with China has been a combination of China's conscientious efforts to reduce or eliminate its trade deficit with the West and the uncertainty of the recent transition in China's leadership. In contrast to exports, U.S.

import trade with the PRC continued to grow during the quarter. Compared to one year ago, U.S. imports of most items are up. A significant exception is tin imports which reached \$10.4 million by the end of September, nearly \$20 million below the levels recorded in the first 9 months of 1975. The sharp drop in exports to China, concomitant with the rise in imports, has resulted in a U.S. trade deficit of \$16 million with China in the year to date (see tables 3 and 4).

TABLE 3.—U.S. EXPORTS TO THE INDIVIDUAL NONMARKET ECONOMIES IN 1974, 1975, JANUARY-SEPTEMBER 1976, 3D QUARTER 1976, AND 3D QUARTER 1975

••			
เเก	thousands	of U.S.	. dollarsi

Country	1974	1975	January- September 1976	3d quarter 1976	3d quarter 1975
People's Republic of China	820, 480	303, 631	125. 232	5, 651	51,741
U.S.S.R	611, 888	1, 832, 607	1, 837, 307	435, 093	418, 943
Poland	394, 588	580. 084	496. 190	184, 760	120, 050
Yugoslavia	309, 793	323, 499	203, 626	64, 268	72, 177
Romania	277. 116	189, 278	179. 029	89, 813	38, 436
Czechoslovakia	48. 582	52, 900	96. 010	30, 951	9, 502
Democratic Republic of Germany	20. 882 56. 172	17, 179 76, 052	46, 140 52, 253	16. 897	4, 420
dungary	21, 965	76, 032 29, 298	32. 233 39. 427	17, 638 1, 631	10, 495 6, 637
Bulgarra	485	663	1.076	419	29
Cuba	71	35	76	713	15
People's Republic of Mongolia	' <u>.</u>	43	25	2 .	•••••••
Total, all countries itemized above 1	2, 562, 031	3, 405, 268	3, 076, 391	847. 130	732, 445
Total, U.S. exports to all					,
countries 1	97, 143, 449	106, 156, 726	83, 314, 449	26, 259, 813	24, 848, 720

¹ These figures do not correspond exactly to those given in table 1 because export figures in table 1 include U.S. exports of foreign merchandise, whereas figures in this table do not. Also, in the case of total U.S. exports, figures in this table include Department of Defense military assistance shipments, whereas corresponding figures in table 1 do not include these shipments.

Source: U.S. Department of Commerce, Bureau of East-West Trade.

TABLE 4.—U.S. IMPORTS FROM THE INDIVIDUAL NONMARKET ECONOMIES IN 1974, 1975, JANUARY-SEPTEMBER 1976, 3D QUARTER 1976, AND 3D QUARTER 1975 1

[in thousands of U.S. dollars]

Country	1974	1975	January- September 1976	3d quarter 1976	3d quarter 1975
People's Republic of China	105, 756	156, 271	141.096	54, 345	31, 596
U.S.S.R	334, 020	242, 411	157, 596	60. 947	47, 432
Poland.	263, 173	241, 297	232, 268	77, 242	59, 096
Yugoslavia	261, 683	248, 887	292, 287	106, 695	58, 376
Romania	125, 820	135, 057	149, 184	57, 488	35, 362
Czechoslovakia	43, 852	35, 567	26, 194	9, 957	8, 317
Democratic Republic of Germany	13, 377	9, 996	10.068	3. 895	2, 437
Hungary	74.063	34, 966	34, 691	12, 613	6, 215
Bulgaria	4, 374	4. 785	7. 583	2. 738	1, 102
Albania	484	2. 824	1.060	577	1, 093
Cuba	707	2,023	1,000	3/1	1,033
People's Republic of Mongolia	1. 360	1, 646	1, 843	494	408
Total, all countries itemized above Total, U.S. imports from all	1, 227, 963	1, 113, 711	1, 053, 872	386, 997	251, 435
countries	100, 125, 800	96, 515, 103	88, 483, 348	32, 232, 384	23, 619, 979

¹ Imports for consumption.

Source: U.S. Department of Commerce, Bureau of Fast-West Trade,

 $^{^{\}rm 1}$ For detail on trade with the PRC and with other NME's, see the import and export tables in the Appendix.

Only one other NME of the nine largest trading partners has managed a surplus in its trade with the United States through September. Yugoslavia, which also undertook a conscientions effort to reduce its balance of payments deficits with the West, has managed a surplus of \$89 million in U.S. trade, U.S. exports to Yugoslavia are \$50 million lower than in January-September 1975 while imports are nearly \$120 million greater. Increased levels of imports of Yugoslavian canned ham, unwrought copper, wooden chairs, unwrought zinc, and tobacco have led the surge.

The U.S. trade balances with the other major NME trading partners were favorable through the first 9 months. Grain exports played a major role in most of the cases (see table 5). Relatively large grain shipments to Czechoslovakia, GDR, and Poland in the third quarter were responsible for marked increases in the favorable U.S. trade balance with these three countries. The amount of grain shipped to the U.S.S.R. in the first 9 months of 1976 was higher than for all of 1975, and the United States enjoyed a favorable trade surplus of \$1.679 million in its exchanges with the Soviet Union in the January-September period. According to figures given in the Soviet publication, Foreign Trade, the U.S.S.R. trade deficit with the United States accounted for one-half of the U.S.S.R. deficit with all western developed countries for this period.

TABLE 5.—U.S. EXPORTS OF CEREALS AND CEREAL PREPARATIONS TO THE NONMARKET ECONOMIES AND TO THE WORLD IN 1975, JANUARY-SEPTEMBER 1976, 3D QUARTER, 1976, AND 3D QUARTER, 1975 I

Country	1975	January- September 1976	3d quarter 1976	3d quarter 1975
Bulgaria	14, 780	28, 448	3	
Czechoslovakia	62	37, 899	20, 475	
German Democratic Republic	6, 816	34, 428	10, 694	2, 756
Hungary	92	411	12	
Poland	255, 243	287, 960	111, 609	52, 615
Romania	73, 716	44, 560	38, 243	11, 792
U.S.S.R	1, 105, 488	1, 148, 395	218, 421	229, 424
Yugoslavia	42	147 .		• • • • • • • • • • • • • • • • • • • •
Total U.S. cereal exports to the nonmarket			202 453	****
_ economies	1, 456, 239	1, 582, 248	399, 457	296, 587
Total U.S. cereal exports to the world	11, 643, 083	8, 241, 412	2, 683, 880	2, 619, 001

[In thousands of U.S. dollars]

U.S. exports of cereals to the nonmarket economies as a percent of total cereal exports

Source: U.S. Department of Commerce publication FT410 and the Bureau of East-West Trade, U.S. Department of Commerce.

12.5

19. 2

14.0

11.3

Besides grain, the United States has shipped \$570 million of manufactured goods to the U.S.S.R. in the first 9 months of 1976 with \$201 million of this amount exported in the third quarter. Of the \$201 million, \$159 million was machinery and transport equipment (see tables 6 and 7) consisting, in part, of tracklaying tractors, foundry machines, molding machines, gas turbines, conveyors, and knitting machines, U.S. imports from the U.S.S.R. in the quarter included fuel oil, platinum group metals, aluminum scrap, and chrome ore. For

¹ Based on schedule B, division 04,

the three quarters of 1976, U.S. imports from the U.S.S.R. have averaged \$52 million per quarter—below the \$61 million average of 1975 and well below the \$84 million average of 1974. This drop reflects the fact that most Soviet exports to the United States consist of raw or semi-finished materials that have not been in great demand during the current pause in the U.S. recovery. Furthermore, the slow recovery of most Western economies has moderated world demand and prices for these materials.

TABLE 6.—COMMODITY COMPOSITION OF U.S. EXPORTS TO THE NONMARKET ECONOMIES IN THE 3D QUARTER OF 1976
[In thousands of U.S. dollars]

commodity code	Description	Albania	Bulgaria	Cuba	Czecho- slovakia	German Democratic Republic	Hungary	People's Republic of China	Republic of Mongolia	Poland	Romania	U.S.S.R.	Yugo- slavia	Total !	
0	Beverages and tobacco		159 186		21, 339 828	11, 894 2	3, 657 1				49, 751	222, 657 303	8, 529 296	466, 008 2, 895	
3	Crude materials—inedible, except fuel Minerals fuels, fubricants, etc Oils and fats—animal and vegetables				2, 559 3	680 3, 110	1, 979 3			6, 880 145 3, 211	26, 840 2, 444	2, 921 2, 275	3, 365 3, 519	47, 007 6, 389 6, 321	00
5	Chemicals		372		399	480	3, 330	1, 184	1	4, 779	646	5, 815	12, 788	29, 794	
7	chief material		60 317	·····j·	576 4, 386	152 194	706 7, 323	428 2, 745		4, 182 14, 175	4, 613 4, 652	31, 796 159, 270	5, 345 28, 902	47, 858 221, 971	
_	Cles	• • • • • • • • • • • • • • • • • • • •	136		772	380	609	303		1, 794	825	9, 746	1, 362	1, 927	
,	else where classified	•••••	13 .		89	6	30	15	1	292	41	310	162	959	
	Total 1	419	1, 631	7	30, 951	16, 898	17, 638	5, 651	2	184, 759	89, 812	435, 093	64, 268	847, 129	

^{*} Totals may not add exactly because of rounding.

Source: U.S. Department of Commerce, Bureau of East-West Trade.

TABLE 7.—COMMODITY COMPOSITION OF U.S. IMPORTS FROM THE NONMARKET ECONOMIES IN THE 3D QUARTER OF 1976

[In thousands of U.S. dollars]

SITC commodity code	Description	Albania	Bulgaria	Cuba	Czecho- slovakia	German Democratic Republic	Hungary	People's Republic of China	Republic of	Poland	Romania	U.S.S.R.	Yugo- stavia	Total 1	
0	Food and live animals. Beverages and tobacco.				468 93	57 24	4, 708 97			33, 095 85	3, 223	180 216	10, 248 5, 416	58, 149 7, 888	
3	Crude materials—inedible, except fuel	577 			122	174 30	37	12, 837	494	1, 613 2, 295	954 24, 174	17, 847 15, 787	2, 101	36, 797 42, 256 698	9
5	Chemicals		266		285	549	912	4, 411		5, 703	1, 193	813	2, 457	16, 589	
7 8	chief material. Machinery and transport equipment of Miscellaneous manufactured articles.			<u>i</u>		687 1, 336 968	1, 131 4, 820 853	477		14, 388 4, 932 14, 816	6, 646 3, 692 17, 503	22, 213 320 3, 315	52, 895 4, 735 28, 558	118, 336 22, 353 82, 480	
,	Commodities and transactions not elsewhere classified		28		79	69	_ 59	227		314	102	256	286	1, 420	
	Total 1	557	2, 739	1	9, 957	3, 894	12, 617	54, 335	494	77, 241	57, 487	60, 947	106, 696	386, 996	

¹ Totals may not add exactly because of rounding. 2 Less than \$500.

Source: U.S. Department of Commerce, Bureau of East-West Trade.

After the U.S.S.R. the next largest U.S. surplus in NME trade has been in exchanges with Poland, where U.S. exports have outpaced imports by \$264 million in the January-September interval. Nearly 60 percent of Poland's imports from the United States thus far in 1976 have been grain products, the importation of which were necessitated by drought conditions in Polish agriculture. Agricultural products besides grain have also been important in U.S. exports to Poland this year. These include soybeans, soybean oil-cake, cotton, lemons, and cattle hides. On the import side canned hams continue to dominate, equaling over one-third of U.S. imports from Poland during January-

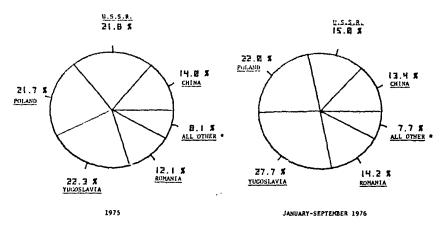
September this year.

Romania's trade with the United States continued to be in deficit through the first three quarters of 1976, but compared to the same period in 1975. Romania's trade balance has improved—from a deficit of \$86 million in the 1975 timespan to a deficit of only \$30 million in 1976. Besides a reduction in the level of Romania's deficit, there have been notable changes in the composition of United States-Romanian trade in 1976. For example, Romania has been the only NME to reduce its imports of U.S. grain in 1976. In the first 9 months of 1975, Romania imported \$73.7 million of grain, 46 percent of Romania's total imports from the United States. In the same period of 1976, Romanian imports of U.S. grain stood at \$44.6 million, 25 percent of total imports. Instead of grain the United States has shipped to Romania increased amounts of soybeans, cattle hides, soybean oil-cake, goat and kid skins, and woodpulp. On the import side, the United States has been importing a higher proportion of fuel oil compared to 1975. Imports of agricultural tractors, canned ham, and footwear are

In the January-September period of 1976, U.S. exports to Czecho-slovakia, GDR, and Bulgaria were over 100 percent greater than in the same period of 1975. The reason for the jump is grain shipments. In the first 9 months of 1975 U.S. grain shipments to these three countries were \$17 million, 23 percent of U.S. exports to the trio. In 1976 grain shipments totaled \$100 million, 55 percent of total exports in the same period, U.S. imports from these countries increased by \$7 million

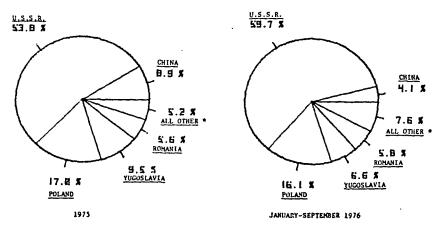
in this interval.

The changes in trade flows that have occurred in U.S. trade with the NME countries have altered significantly the share structure of this trade in the last 7 quarters. Figures 1 and 2 show the distribution of imports and exports among the several NME's. Yugoslavia now claims the largest share of the U.S. import market for goods from NME's with 27.7 percent, over 5 percentage points more than in 1975. On the export side, U.S. shipments to the U.S.S.R. continue to dwarf shipments to any other NME. Exports to PRC, which had comprised nearly one-third of U.S. exports to NME's in 1974, now total only 4 percent of these shipments.



* - Czechoslovakia, German Democratic Republic, Hungary, Bulgaria, Albania, Cuba, Hongolia.
Source: Based on data in table

FIGURE 1.—Relative shares of U.S. imports from the nonmarket economies in 1975 and the first 9 months of 1976



a - Czechoslovakia, German Democratic Republic, Hungary, Bulgaria, Albania, Cuba, Mongolia.

Source: Based on data in table

FIGURE 2.—Relative share of U.S. exports to the nonmarket economies in 1975 and the first 9 months in 1976

For the year, 1976 appears to be heading toward a repeat of 1975 concerning U.S. trade with the NME's, Massive U.S. grain shipments to the NME's in combination with a continuingly slack U.S. demand for the raw material exports of the NME's have combined to produce large U.S. trade surpluses. Unless there is a sharp change of the trade flows in the fourth quarter, the total U.S. surplus with these countries will probably surpass 1975's total surplus of \$2.7 billion.

For 1977 few positive changes are in prospect, Grain shipments will continue to constitute a large share of U.S. exports to these countries since the United States has reached long-term grain agreements,

or understandings, with the U.S.S.R.. Poland, and GDR. Shipments of manufactured goods, principally machinery and transport equipment may stagnate or even fall as NME's shift more of their purchases to Western countries where the NME countries' deficits are not as great and where government subsidized trade credits are available. U.S. imports from these countries will remain flat until there is an acceleration in U.S. economic growth. As long as the pause in the U.S. economic recovery continues, more import restraints against NME products may be requested by U.S. industries.

PRODUCTS OF THE NME'S THAT HAVE A GROWING SIGNIFICANCE IN U.S. MARKETS

Although in the third quarter of 1976 the level of U.S. trade with NME countries and the combined shares of these countries in U.S. total trade was virtually unchanged from that of the second quarter, rising imports of a number of products caused concern and prompted some action. An inquiry into whether sales of sheet glass were made at lessthan-fair value by Romania has been undertaken by the U.S. Department of the Treasury; certain firms in the U.S. fireworks industry are considering petitioning the U.S. International Trade Commission for import relief from trade in Chinese fireworks; a reinvestigation by the U.S. International Trade Commission concerning injury to the domestic footwear industry from increasing imports was underway; during the third quarter unilateral action to impose additional restraints on imports of clothing from Romania under the Arrangement Regarding International Trade in Textiles was being taken by the United States; and further petition to eliminate duty-free treatment of aluminum under the Generalized System of Preferences was in prospect. The following six products are discussed below: Cotton textiles, clothing, sheet glass, aluminum, footwear, and fireworks.

COTTON TEXTILES

The rising volume of U.S. imports of cotton textiles from NME countries, largely from the People's Republic of China, continued into 1976, at least through the first 8 months of that year. In terms of square yard equivalent, the increase in these imports, which had been about 45 percent from 1974 to 1975, was running about 200 percent ahead of the January through August period of 1975.

The share of the NME's in all cotton textiles imported by the United States—that is, in the total imports of cotton varus, fabrics, and made-up articles—during recent periods was as follows:

Period:	Percent	;
Calendar year 1974	7.8	ţ
Calendar year 1975	12.:	•
January-August 1975		
January-August 1976	10. 3	}

Data on the volume of U.S. imports of cotton textiles from the NME's and from all sources are shown in table 8.

TABLE 8.—U.S. IMPORTS OF COTTON TEXTILES FROM NME COUNTRIES AND TOTAL FROM ALL SOURCES, 1974, 1975,
JANUARY TO AUGUST 1975, AND JANUARY TO AUGUST 1975, I

[In thousands of equivalent square yards]

	Calenda	r year	January throu	gh August
Source	1974	1975	1975	1976
Albania				
Bulgaria	1.			· 22
People's Republic of China	83, 918	140, 302	36, 162	108, 866
Zechoslovakia	2, 325	1.317	799	1, 244
German Democratic Republic	185	3		41
lungary	1.446	390	371	120
Poland	4,610	5, 950	3, 630	7.689
Romania	7, 601	4, 441	2, 167	11, 182
Yugoslavia	4, 321	2, 869	1,660	4, 487
U.S.S.R.	2,620	839	671	8,003
Total above NME sources	107, 026	156, 111	45, 460	141, 654
Total all sources	1, 462, 506	1, 280, 740	676, 226	1, 371, 442

¹ Data are presented in terms of the 64 categories of cotton textiles enumerated in appendix B to a GATT statement of July 21, 1961, concerning proposed arrangements regarding international trade in cotton textiles. These categories include all cotton textiles—yarns, fabrics, and madeup articles.

Nonapparel articles continued to account for the great bulk of U.S. imports of cotton manufacturers from the NME's. Imports of sheeting, shirting, and other woven fabrics of carded yarns were substantially higher in the first 8 months of 1976 than in the full year 1975. The share of the NME's in the total imports of these rough cotton textiles—relatively few imports from NME countries have been of combed yarns—is shown in table 9.

TABLE 9.—SHARE OF NME COUNTRIES IN TOTAL U.S. IMPORTS OF SELECTED COTTON TEXTILES

[In percent]

ltem	1974	1975	January to August 1975
Carded sheeting. Carded printed shirting (other than 80 x 80). Carded twill and saleen Other woven carded fabrics. Towels, other than dish towels.	7. 1 43. 7 7. 9 5. 0 1. 3	20. 4 80. 6 9. 6 6. 5	10. 5 56. 8 11. 4 4. 6 3. 0

Imports of apparel from the NME's, with respect to both knitted and woven cotton garments, generally increased. Although the People's Republic of China was the chief NME source of gloves or mittens and miscellaneous garments of woven cotton, the Communist countries of Europe accounted for most of the imports of woven and of knitted or erocheted cotton clothing.

The chief types of cotton textiles imported by the United States from the NME's, and the total from all sources in 1974, 1975, and the first 8 months of 1976 are shown in table 10.

Source: U.S. Department of Commerce, "U.S. General Imports, Cotton Manufactures," report TQ 2010, issues of October 1975 and October 1976.

TABLE 10.—CHIEF U.S. IMPORTS OF COTTON TEXTILES FROM NME COUNTRIES AND TOTAL FROM ALL SOURCES BY VOLUME, 1974, 1975, AND JANUARY TO AUGUST 1976

	Calendar y	ear	January to	
Textile category and source	1974	1975	August 1976	
heeting, carded (thousand square yards):				
People's Republic of China	16, 381	36, 076	24, 52	
German Democratic Republic	52	39		
HungaryU.S.S.R	239	168	39	
Yugoslavia	1, 287	3, 333	1, 06	
Total above sources	17, 960 253, 773	39, 616 193, 672	25, 97 246, 67	

hirting, printed cloth, carded, other than 80×80 (thousand square yards):				
People's Republic of China	40, 746	66, 977	54, 23	
Czechoslovakia	(1)		- 7	
PolandU.S.S.R	139 473		7, 60	
V.D.D.R	4/3		7,00	
Total above sources	41, 358	66, 977	61, 84	
otal all sources.	94, 599	83, 069	108, 87	
will and sateen, carded (thousand square yards):				
People's Republic of China	8, 590	9, 275	10, 48	
Poland	40		. 9	
U.S.S.R. Yugoslavia			57	
Total above sources	9, 010 114, 092	9, 275 96, 463	11, 15 98, 10	
Oral all 2001062	114, 032	30, 403	30, IC	
Voven fabrics, carded, not elsewhere specified (thousand square yards):				
People's Republic of China	9, 334 584	8, 615 264	7, 90 20	
German Democratic Republic	109	204		
Hungary	431			
Poland	82 662	111 2	· ·	
RomaniaU.S.S.R	68	41		
Yugoslavia	136		1	
Total above sources	11, 406	9, 033	8, 1	
Total all sources.	230, 379	138, 939	178, 0	
Towels, other than dish towels (thousand towels):				
People's Republic of China	1,665	290	1, 5	
Czechoslovakia	173	5 49	2	
Poland	1/3	43	4	
Total above sources	1, 838	344 72. 476	2, 3	
Total all sources	145, 838	/2, 4/0	77, 9	
Gloves or mittens (thousand dozen pairs):				
People's Republic of China	475	197	6	
Czechoslovakia	5			
Total above sources	480	197	6	
Total all sources	4, 823	3, 742	4, 2	
Shirts, knit, except sweaters (thousand dozen):				
People's Republic of China	19	69	1	
Czechoslovakia	35	5 355	4	
Poland Romania	136 205	116	. }	
Yugoslavia	6	i	•	
Total above sources	401	546		
Total above sources	3, 329	5, 775	5, 8	
::				
Clothing, knit or crocheteil, not elsewhere specified (thousand pounds):	2	12	1	
People's Republic of China	3 2 .	12		
Hungary	54	33		
	77	132	, ;	
Poland	32	203	1, 0	
Romania		Q		
		9		
Romania	168 4, 446	389 6,011	1. 5 8, 7	

TABLE 10.—CHIEF U.S. IMPORTS OF COTTON TEXTILES FROM NME COUNTRIES AND TOTAL FROM ALL SOURCES
BY VOLUME, 1974, 1975, AND JANUARY TO AUGUST 1976—Continued

·	Calendar y	January to	
Textile category and source	1974	1975	August 1976
Clothing, not knit or crocheted, not elsewhere specified (thousand			· · · · · · · · · · · · · · · · · · ·
pounds): People's Republic of China	420	1, 226	509
Czechoslovakia	19	1, 226	32
Hungary	3	16	
Poland	34	119	124
Romania	227	268	335
Yugoslavia	49	77	178
Total above sources	752	1, 712	1, 178
Total all sources	13, 512	22, 227	22, 684

¹ Less than 500.

Source: U.S. Department of Commerce, "U.S. General Imports, Cotton Manufactures," report TQ 2010. issues of October 1975 and October 1976.

In 1976, the United States was party to bilateral agreements with governments of two NME countries. Poland and Romania, regarding restraint of their exports of cotton textile products,² Both of these agreements, which were to cover a period of 3 calendar years beginning with 1975, were concluded under provisions of the MFA, but through 1976 applied only to cotton textiles. The aggregate levels agreed on for 1976, in square yard equivalents, were about 16 million for Poland and about 19 million for Romania. Shipments beyond the levels set for particular categories, most of which involved apparel, could not be made without consultation. In 1976, the United States terminated similar agreements with Hungary and with Yugoslavia; these agreements were replaced by understandings that consultations would be held whenever imports from these countries presented problems.

In some recent years, raw cotton has been among the leading exports of the United States to NME countries. During the year 1975, when U.S. exports of raw cotton, linters, and waste totaled \$991 million, the NME share was nearly 10 percent. In the first 9 months of 1976, however, when U.S. exports of such unprocessed cotton totaled \$744 million, NMF countries accounted for only 1.3 percent. During that period the value of exports to Poland more than doubled, but no cotton was reported to have been shipped to the People's Republic of China and virtually none to Romania, recent buyers of substantial quantities of U.S. cotton.

clothing

The share of NME countries in total U.S. imports of cotton clothing has continued to be small, in both volume and value terms—between 4 and 5 percent and somewhat larger in the first 9 months of 1976 than in the same period of 1975. Clothing imported from those NME countries that accounted for the highest dollar values in the January-September 1976 period fell into the following cotton textile categories:

Gloves and mittens from the People's Republic of China; T-shirts and other knit shirts from Poland and Romania;

Raincoats and coats other than raincoats from Poland, Romania, and Yugoslavia;

Trousers, slacks, and outer shorts from Poland, Romania, and Yugoslavia;

Clothing, not knit or crocheted, from the People's Republic of China and Yugoslavia:

Clothing, knit or crocheted, from Romania.

The rise in imports of cotton apparel from NME countries that took place in the first 9 months of 1976 was accounted for largely by increased imports of coats and trousers: Suit-type corduroy coats and trousers from Poland; suit-type coats and trousers from Romania; and suit-type and other cotton coats and trousers from Yugoslavia.

The share of NME countries in total U.S. imports of clothing of manmade fibers has been very small—since 1975 it has been less than 1 percent in both volume and value. Suits, not knit, from Romania, which were not being imported in 1975, accounted for \$1.3 million in value during the first 9 months of 1976.

Total U.S. imports of wool clothing increased somewhat in the first 9 months of 1976, as did the share of the NME countries, which was largely accounted for by suits, not knit, from Romania. A breakdown of the U.S. imports of clothing by chief fiber content, from the NME countries, and total from all sources, for the year 1975 and the first 9 months of 1975 and of 1976 is given in table 11.

TABLE 11.—U.S. IMPORTS OF CLOTHING FROM NME COUNTRIES AND TOTAL FROM ALL SOURCES, BY CHIEF FIBER, 1975, JANUARY-SEPTEMBER 1975, AND JANUARY-SEPTEMBER 1976

	•			January to Se	ptember	er		
•	1975		19	975	1976			
Source	1,000-yd? equivalent	Amount (thousands)	1,000-yd= equivalent	Amount (thousands)	1,000-yd? equivalent	Amount (thousands)		
Cotton: 1								
Bulgaria		.			22	\$24		
People's Republic of China	12.774	\$7, 706	9, 923	\$5, 871	11, 482	6, 743		
Czechoslovakia	252	525	182	385	474	958		
German Democratic Republic	i	2	(6)		7,7	330		
Hungary	271	186	257	174	119	76		
Deland	4, 985	7. 502	3, 472		8, 409	12, 072		
Poland				0, 331				
Romania	4, 437	3, 172	2, 984	1, 811	12, 029	11, 285		
U.S.S.R.	(*)	1			(*)	3		
Yugostavia	2, 535	9, 978	1, 879	7, 202	2, 980	10, 439		
Total above NME sources	25, 255	29, 072	18, 697	20, 774	35, 515	41,600		
Total all sources	540, 338	684, 968	381, 861	471, 285	556, 880	793, 560		
Manmade fibers:								
People's Republic of China	739	673	550	481	1, 736	983		
German Democratic Republic	i	3	(:)		.,			
Hungary	(3)		` '	•	(2)	1		
Poland	1.671	1, 369	1, 154	920	3. 152	1.705		
Pamana.	1, 571	73	1, 112		6, 569	4, 911		
Romania	807	2. 313	726		469	884		
Yugoslavia	807	2, 313	720	2, 043	409	004		
Total above NME sources	3, 295	4, 433	2, 442	3, 455	11, 926	8, 484		
Total all sources	1, 486, 671	1, 361, 814	1, 037, 958	969, 436	1, 379, 216	1, 392, 778		
Wool:	M 3 M 1	z.= 12·=						
People's Republic of China	65	163	43	104	219	756		
Czechoslovakia	58		38	44	156	294		
German Democratic Republic	(F)				(2)			
Hungary	טל י		(*)	7	30	86		
Poland	218		toi	278	201	851		
	345		278		600	2. 858		
Romania	343	2	2/0		(÷)	2,035		
U.S.S.R	107		63		183	773		
Yugoslavia		351	63	294	163			
Total above NMF sources	864		527		1, 389	5, 620		
Total all sources	49, 643	215, 969	35, 005	148, 453	46, 231	222, 457		

¹ Includes handkerchiefs. 2 Less than 500.

Source: U.S. Department of Commerce. Data compiled by the Bureau of the Census for the Office of Textiles (unpublished).

Imports of woven suits from Romania became a matter of concern n August 1976, when the United States advised the Government of Romania that it wished to reach a bilateral understanding so as to avoid disruption of markets. Consultations were held, but an understanding was not reached, and in December the United States took uniateral action under article 3 of the Multifiber Arrangement to restrain, for a year beginning December 23, 1976, imports of men's, boys', vomen's, and girls' manmade suits (category 237) and imports of nen's and boys' wool suits (category 120) at levels of 101,000 (suits) and 82,000 (suits), respectively.

SHEET GLASS

Sheet glass, or ordinary glass, is a flat transparent glass with a firepolished surface. The glass is produced by drawing a continuous sheet of glass from a tank (or furnace) containing molten glass. In the Inited States födav most flat glass is produced as float glass rather han as sheet glass. The products are substitutable in most applications, and imports of sheet glass, therefore, affect the domestic markets of ooth float and sheet glass. Float glass, produced by floating the glass on a molten bed of tin, is considered superior to sheet glass because he former product has less visual distortion than does sheet glass.⁴ sheet glass, however, has had the advantage of being a less expensive product than flat glass. This attribute has been especially important in he single-family housing segment of the construction industry where nost sheet glass is used. The price advantage enjoyed by sheet glass as been eroding of late; in 1975, for example, prices of sheet glass vere up slightly while float glass prices fell by 15-17 percent.

Almost all flat glass imports into the United States from the NME's are sheet glass. Table 12 shows the value of these sheet glass imports in he last few years including the first 9 months of 1975 and 1976. As hown in the table, U.S. imports of sheet glass from the NME's has omprised, by value, around 25 percent of total sheet glass imports in he early periods shown in the table. In the first 9 months of 1976, jowever, the NME share has spurted to nearly 40 percent. Furthernore, most of the imports from the NME countries are coming from Romania and the U.S.S.R.

⁴¹ P.R. 55074. Float glass is often referred to as "plate glass" but this terminology is not correct. prioring gaiss is often referred to as "paire gaiss" our this fermiology is not correct, late glass refers to a that glass product manufactured by a rolling process. Prior to the evolopment of the float glass process, plate glass was the only quality alternative to heet glass. The float glass process, however, results in a product which is virtually identical i quality to plate glass. Since the float glass process is less costly than the plate glass rocess, almost all flat glass other than sheet glass is made by the float process.

TABLE 12.--U.S. IMPORTS OF DRAWN OR BLOWN UNWORKED GLASS FROM THE NONMARKET ECONOMIES IN 1973-75 AND JANUARY-SEPTEMBER 1975 AND 1976 1

[in thousands of U.S. dollars]

Country	1973 2	1974 2	1975	January- September 1975	January- September 1976
Bulgaria	195	26			
Czechoslovakia	147	4	43	38	109
German Democratic Republic	4		2	2	10
Hungary	998	1, 069	837	616	400
People's Republic of China	1	6	9	5	58
Poland	1, 383	593	388	257	524
Romania	3, 714	2, 034	2, 376	1, €08	3, 324
J.S.S.R.	3, 251	1, 675	1, 197	749	2, 270
Yugoslavia	55	43	9	9	12
Total, imports from NME's	9, 748	5, 450	4, 861	3, 284	6, 707
Total, imports from all sources 2	35, 167	22, 818	17, 630	12, 679	17, 774

Source: Bureau of East-West Trade, U.S. Department of Commerce and Bureau of the Census publication FT 135.

A closer examination of the general category of sheet glass reveals that the imports from the NME's have been concentrated in specific areas. In the Tariff Schedules of the United States (TSUS), sheet glass is divided into three broad weight groups—light, standard (or window), and heavy sheet glass. Table 13 shows that imports of window sheet glass from Romania and the U.S.S.R. account for most sheet glass imports and that within the window glass group sheet glass from Romania and the U.S.S.R. was, by weight, more than one-half of total U.S. imports in 1973, 1975, and the first 9 months of 1976.

Imports of sheet glass in general showed a marked decrease in 1974. In that year total U.S. imports of standard window glass fell 46 percent, by value, and dropped another 18 percent in 1975. Romanian window glass exports to the United States fell 48 percent in 1974 (see table 13), but exhibited a quick recovery, rising by 26 percent (\$477 thousand) in 1975. Since total window glass imports declined in 1975,5 the increase in window glass coming from Romania meant that Romania's share of total U.S. window glass imports increased impressively, from 14 percent, by value, in 1974 to 22 percent in 1975. Through the first 9 months of 1976 Romanian window glass has captured 28 percent, by value (36 percent, by weight), of the U.S. import market for this product, U.S. imports of heavy sheet glass from Romania have followed a somewhat similar pattern, and in the first 9 months of 1976, Romanian glass has accounted for one-third of all U.S. imports of heavy sheet glass.

Based on schedule A classification No. 664.3.
 Figures are in general imports; all other figures in imports for consumption.

^{*}For 1975 imports of sheet glass accounted for approximately 26 percent of total U.S. consumption of this product. This proportion of consumption was higher than the proportion captured by imports in 1973 and 1974 but below the share of 1972.

TABLE 13. -U.S. IMPORTS OF WINDOW'SHEET GLASS AND HEAVY SHEET GLASS FROM ROMANIA AND U.S.S.R. IN 1973-75 AND JAHUARY-SEPTEMBER 1976

IOuantity in thousand pounds; value in thousands of dollars!

STANDARD WINDOW SHEET GLASS I

	1973		1974		1975		January to Sep- tember 1976	
Source	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
omania	79, 615 51, 574	3, 593 3, 237	44, 730 29, 630	1, 835 1, 675	55, 195 25, 707	2, 330 1, 197	54, 975 32, 535	3, 007 2, 270
Total, above 2 countries		6, 830 23, 574	74, 360 204, 008	3, 528 12, 812	80, 902 140, 661	3, 527 10, 528	87, 510 154, 391	5, 277 10, 628
	HEA	AVY SHE	T GLASS 2					
omania .S.S.R	2, 839	120	900	45	738	43	3, 230	210
Total, above 2 countries	2, 839 71, 634	120 5, 135	900 29, 452	45 2, 248	738 8, 077	43 1, 057	3, 230 9, 679	210 1, 188

¹ The sheet glass in this group includes all glass imported in TSUS items 542.31 to 542.37 (i.e., sheet glass weighing between 16 and 28 oz ft²). 2 The sheet glass in this group includes all glass imported in TSUS items 542.42 to 542.48 (i.e., sheet glass weighing bove 28 oz ft 2).

Imports of Romanian sheet glass are currently the subject of an inquiry by the U.S. Treasury Department as to whether this product is being imported at less-than-fair value. A decision is expected early in 1977. The investigation will shift to the U.S. International Trade Commission if the Treasury finds less-than-fair-value sales. The Commission will then be required to determine whether or not the imports are causing, or threatening to cause, injury to the domestic industry.

During the recent downturn in the economy, several U.S. sheet glass operations were closed, and most of these plants have not reopened despite an increase in the amount of sheet glass being shipped by domestic producers. In the third quarter of 1976 shipments of sheet glass were 44 percent greater than in the second quarter of 1975. The probable reason for the plants not reopening is that most are very old and inefficient, and the drop in the prices of float glass made the output of these plants noncompetitive with float glass.

There is a belief in the industry that production of sheet glass in the United States eventually will be phased out completely and that this may occur rather soon unless there is a dramatic upturn in residential construction. The trend away from sheet glass and toward float glass is quite evident. In the second quarter of 1972, production of sheet glass equaled 92 percent of production of float, plate, and wire glass. By the second quarter of 1976, output of sheet glass equaled only 20 percent of output of float, plate, and wire glass.

[|] Source: Bureau of East-West Trade, U.S. Department of Commerce, Bureau of Census microfilm IM-146, and Bureau of Census publication FT-246.

^{*}In the last 15 years the U.S. International Trade Commission (the U.S. Tariff Commission prior to January 1975) has ruled on three antidumping cases involving sheet glass from NME countries: Czechoslovakia (1962), U.S.S.R. (1964), and Czechoslovakia (1964), In all three cases the Commission made decisions of no Injury.

*Separate data are not given for float glass, but a very high proportion of glass in the float, plate, and wire glass category is float glass. The data are derived from figures published in the Bureau of Census, Current Industrial Report, Flat Glass, September 1976.

ALUMINUM

Trade in aluminum between the United States and nonmarket economy countries was sporadic and relatively small before 1975, except for rather steady imports of wrought metal from Yugoslavia. It had been essentially one-way trade until a dramatic exportation of metal took place during the fourth quarter of 1975 and the first quarter of 1976, when the United States exported about 220 million pounds, valued at \$72 million, of unwrought aluminum (including some extrusion ingot and billet) to the People's Republic of China. In the fourth quarter of 1975, exports of 137.6 million pounds, valued at \$46.3 million, accounted for 44 percent of the value of U.S. total exports of merchandise to the People's Republic of China and for about 15 percent of the total for year 1975. In the first quarter of 1976, such exports—82.3 million pounds with a value of \$25.6 million—represented about 30 percent of the total value of U.S. exports to the People's Republic of China. No shipments of aluminum to the People's Republic of China were reported to have been made by the United States during the subsequent two quarters of 1976.

For many years the United States has been importing aluminum in various semifabricated forms from Yngoslavia. These imports have been chiefly in the form of rod having a diameter of 0.375 inch or more, which is used in the manufacture of such important screw machine products as fuse bodies and gears. In the 1973-75 period, the value of rod imports including rod having a diameter under 0.375 inch ranged between \$2 million and \$4 million a year (see table 14). In terms of quantity, rods from Yugoslavia have accounted for a substantial share of U.S. imports of this product. During the first 9 months of 1976, this share was 44 percent; in the years 1973, 1974, and 1975, the share was 54 percent, 42 percent, and 29 percent, respectively. Although no precise figures are available, it is believed that the import consumption ratio for aluminum rod is very low. The import-consumption ratio for all wrought aluminum products, except foil, which has been below 2 percent in the 1972-1975 period, rose to 2.4 percent during the first 6 months of 1976.

TABLE 14.—WROUGHT ALUMINUM ROD: U.S. IMPORTS FROM YUGOSLAVIA AND TOTAL FROM ALL SOURCES' 1973-75, JANUARY-SEPTEMBER 1976, AND JULY-SEPTEMBER 1976

				197	6
1tem	1973	1974	1975	January to September	July to September
		Quantit	y (1,000 po	unds)	
Aluminum rods:					
Diameter under 0.375 in. (TSUSA 618.1520): Yugostavia Total all sources	469 1, 346	293 1, 382	263 1. 088	1, 198 1, 445	578 662
Diameter (1.375 in, and over (TSUSA 618.1540): Yugoslavia Total all sources	5, 967 10, 640	6, 726 15, 237	3, 478 11, 649	5, 390 13, 594	1, 819 4, 804
		Value	_ (1,000 doll	ars)	
Diameter under 0,375 in. (TSUSA 618,1520): Yugoslavia. Total all sources	191 556	181 769	186 726	689 854	308 370
Diameter 0.375 in, and over (TSUSA 618,1540): Yugoslavia Total all sources	2, 276 4, 053	3, 811 9, 031	2, 163 7, 042	3, 376 8, 364	1, 176 3, 263

Source: U.S. Department of Commerce, Bureau of the Census, Report FT 246 and Report IM 146.

Wrought and unwrought aluminum were among the products that became eligible for tariff-free treatment for developing countries under the U.S. Generalized System of Preferences (GSP), effective on January 1, 1976. Thus, beginning in 1976, all aluminum from beneficiary countries could enter the United States duty free.8 Yugoslavia and Romania, whose products were receiving MFN treatment, were the only Communist countries designated as beneficiaries under the GSP.

In mid-1976 the degree of import penetration was believed to be harming the domestic rod industry and to have caused discontinuance of operation of two rod producing facilities. The U.S. Government was petitioned, on behalf of some producers, for removal of aluminum rods from the list of products eligible for GSP benefits, but this petition was denied because the requirements for withdrawal set forth in Title f N of the Trade Act of 1974 had not been met.

The economic plans of Yugoslavia, the U.S.S.R., and particularly Romania call for increasing the output of primary aluminum. If, in the near-term future, these countries produce aluminum semifabricated products beyond their domestic needs, greater quantities and a wider range of forms—angles and other shapes, bars, sheets and other flat products, pipes and tubes, and wire—may reach Western markets.

FOOTWEAR

Through the first 9 months of 1976, footwear continued to be a leading export item of the NME countries in their export trade with the United States. In value terms, U.S. imports of footwear from these countries continued to trend upward, and the NME share in total U.S. footwear imports continued to increase. Through September, the value of U.S. footwear imports from all NME countries was \$55.7 million, a figure equal to 5.3 percent of total U.S. imports from this group of countries. In comparison to total U.S. footwear imports in the first 9 months, imports from the NME's comprised 4.3 percent. The share of total U.S. footwear imports being supplied by the NME's in 1976 is larger than the share supplied by these countries in 1974 and 1975 when the NME's accounted for roughly 3.3 percent of all footwear shipped to the United States in the earlier year and 4.1 percent in 1975.

Four NME countries account for the bulk of NME footwear exports to this country. Footwear from Czechoslovakia, Poland, Romania, and Yugoslavia was equal to 98.4 percent of all U.S. imports of NME footwear in 1974 and 97.2 percent in 1975. Through the first 9 months of 1976 the share of these four countries dropped slightly, but still reached 95.3 percent. Footwear from the PRC accounted for most of the balance.

The following MFN rates of duty, provided under column 1 of the U.S. tariff schedules, were applicable to wrought aluminum during 1976:

were anoticable to wrought aluminum during 1976:

Riols, 80,2 per lb.
Angles and shapes, 9,5 percent ad val.
Bars, plates, sheets, and strip, 80,2 per lb.
Riollow cast extrusion ingot, 80,6 per lb.
Other plpes and tubes, 9,5 percent ad val.
The MFN rate of 2 cents per pound, if applied to the rod imported from Yugoslavia in the period January through September 1976, would yield an average ad valorem equivalent of 3.2 percent.

The share of footwear in both U.S. total imports from all sources and U.S. total imports from the NME countries has increased in the last 2 years. Footwear accounted for 12 percent of total imports from the world in 1974 and 1.5 percent in the first 9 months of 1976. In the same period footwear's share of imports from the NME's increased from 3.1 percent to 5.3 percent.

Three of the four major sources of U.S. imports from the NME countries receive MFN treatment from the United States. Only Czechoslovakia among the top four sources has been denied this treatment. MFN treatment results in duties on leather footwear that are roughly one-half as great as the average tariffs on non-MFN footwear. The duty differential is even greater in the case of non-leather footwear.

In 1975 and the first 9 months of 1976, leather athletic footwear produced in Yugoslavia continued to be the single type of footwear imported from the NME's in the largest quantities and accounted for roughly 95 percent of the footwear imports from that country. The leather athletic footwear are classified in TSUSA item 700.3515 and consist of soccer-type shoes as well as basketball and tennis shoes. A limited quantity of ski boots have also been imported. For the year 1975, Yugoslavia accounted for somewhat over one-half the value of imports of footwear from the NME's and for about 38 percent of those imports in the first 9 months of 1976.

Shoe imports from Poland have increased at a very rapid rate since 1974. The value of footwear from that country in the first 9 months of 1976 was more than the corresponding value for the full year 1975, which, in turn, showed an increase of about 90 percent over 1974. In the 1975-76 period the type of footwear accounting for the most value was leather of cement construction. Nearly \$9 million worth of such shoes were imported from Poland in 1975, and in the first 9 months of 1976 shipments stood at \$12.3 million. Over \$7.6 million of these footwear imports were classified in TSUSA item 700.3540, men's leather cement construction footwear, with another \$3.0 million classified in TSUSA item 700.4540, women's leather cement construction footwear.

As in the case of Poland, imports of footwear from Romania in the first 9 months of 1976 exceeded the level of that in the full year 1975. In the first 9 months of 1976, leather welt shoes and leather shoes of cement construction each accounted for roughly one-third of the total imported from Romania. Many of the leather welt shoes were men's work shoes while the cement construction shoes were mainly women's shoes.

In contrast to the upward trend in imports from Poland, Romania, and Yugoslavia, footwear from Czechoslovakia appeared to be entering at a declining rate. In the first 9 months of 1976, the value was about \$3.9 million. The annual total for 1974 was \$5.8 million and for 1975 it was \$5.7 million. Most of the footwear imported from Czechoslovakia in recent periods has been leather shoes, of both cement and welt construction, but the proportion of welt construction shoes has declined.

The PRC has become fifth among the NME's as a source of U.S. footwear imports. From \$180 thousand in 1973, the value of footwear imports from PRC grew to \$1.2 million in 1975 and to \$2.3 million in the first 9 months of 1976.

The single category of footwear imports from PRC accounting for the most value in 1976, slightly less than \$1 million in the January– September period, is men's leather cement construction shoes classified in TSUSA item 700,3550.

¹⁰ The average ad valorem equivalent (AVE) duty on leather footwear imported into the United States in 1974 from MFN countries was approximately 11 percent.

U.S. imports of footwear from the NME countries for the years 1974, 1975 and the first 9 months of 1976 are shown in table 15.

TABLE 15.--U.S. IMPORTS OF FOOTWEAR: FROM NME COUNTRIES, 1974, 1975, AND JANUARY-SEPTEMBER 1976
[In thousands of U.S. dollars 1]

Country	1974	1975	January to September 1976
Czechoslovakia	5, 821	5, 669	3, 937
Poland	5, 902	11, 349	14, 393
Romania	11, 413	8, 128	13, 695
Yugoslavia	14, 119	26, 741	21, 100
People's Republic of China	427	1, 156	2, 338
Other NME's	189	337	267
Total, NME's	37, 871	53, 380	55, 730

[•] Figures are imports for consumption and are based on schedule A classification No. 85cc. Source: U.S. Department of Commerce, Bureau of East-West Trade.

Near the end of the third quarter of 1976, the Senate Committee on Finance resolved to ask the U.S. International Trade Commission to reinvestigate, under section 201 of the Trade Act of 1974, the matter of imports of nonrubber footwear to determine if increased quantities being imported were a substantial cause (not less than any other cause) of serious injury, or threat thereof, to the domestic producing industry. In February 1976, the Commission had completed an investigation of the footwear industry and found that the industry was suffering serious injury because of increased imports. 11 Of several remedies recommended in the Commission report, the President selected adjustment assistance to firms and workers. On October 5, 1976, the Commission instituted a new investigation concerning most types of nonrubber footwear. The Commission must make a decision in the new investigation by March 28, 1977. Although footwear from NME's comprises but 5 percent by value of total U.S. footwear imports, the Commission's decision could have some bearing on future trade in this product.

FIREWORKS

Through September the United States had imported \$4.5 million of fireworks from the People's Republic of China, making fireworks one of the more important products being imported by the United States from China.

Table 16 shows that shortly after the restoration of trade ties with the PRC in 1971, U.S. imports of Chinese fireworks grew very rapidly, displacing fireworks imports from other Far East countries, especially Macao and Taiwan. In 1973 China supplied the United States with 7.4 million pounds of fireworks, nearly one-third of all fireworks imported in that year. In 1975 imports of Chinese fireworks accounted for more than one-half of all fireworks imports, and in 9 months of 1976 the 9.3 million pounds imported from China accounted for over 60 percent of total imports.

¹⁰ For a full report of the Commission's fludings see "Footwear, Report to the President on Investigation No. TA 201-7 Under Section 201 of the Trade Act of 1974," USITC publication 758, February 1976.

TABLE 16 .- U.S. IMPORTS OF FIREWORKS | FROM PEOPLE'S REPUBLIC OF CHINA AND OTHER MAJOR SOURCES. 1970-75, AND JANUARY-JUNE 1975 AND 1976

Year	Масао	Japan	Hong Kong	Taiwan	People's Republic of China	Total, all countries
			Quantity (1,	000 (bs)		
1970	6, 176 5, 257 5, 366 3, 695 708 922 533 842	2, 040 1, 908 1, 688 1, 074 842 587 437 518	859 687 1, 451 1, 827 454 866 332 841	3, 010 3, 991 6, 453 7, 584 2, 569 2, 557 1, 402 2, 746	171 1, 386 7, 361 1, 919 6, 883 4, 153 9, 283	12, 194 12, 343 16, 793 22, 130 6, 974 12, 636 7, 549 14, 917
_			Value (1,000	dollars)		
1970. 1971. 1972. 1973. 1974. 1975. January-September 1975. January-September 1976.	3, 559 3, 351 3, 039 2, 410 645 957 485 736	1, 428 1, 371 1, 283 1, 130 1, 368 1, 392 1, 107 1, 151	513 448 735 872 315 694 218 451	1. 470 1. 903 2. 868 3. 640 1. 857 1. 879 1. 073 2. 164	69 481 3, 188 967 3, 533 2, 109 4, 500	7, 101 7, 509 8, 798 11, 692 5, 916 9, 887 6, 141 10, 374

Fireworks are classified for importation under TSUSA item 755,1500.

Source: Bureau of the Census, microfilm IM-146.

Most fireworks imported from the PRC, and most imported fireworks in general, are destined for individual use rather than for public display use. 12 In contrast, the domestic industry produces about onehalf of its output for individual use. Another contrast between imported fireworks and domestically produced fireworks is that the domestic industry's fireworks consist of only negligible amounts of firecrackers for Class C use whereas an estimated 30 percent to 40 percent of imported fireworks are firecrackers intended for Class C use. 13

Data on domestic production are sketchy and attempts to estimate the share of total U.S. consumption of fireworks being supplied by imports (both Class B and Class C) are imprecise. According to an industry source, imports in the last year or two have accounted for around 70 percent by weight, of domestic consumption. Using estimates of the value of final sales, on the other hand, imports accounted for 30 percent by value, in 1975. Besides the lack of data, another factor that makes comparisons between imports and domestic production difficult is the aforementioned difference in product mix one-half of domestic output is the Class C product while virtually all imports are Class C.

Based on the limited data, imports from the PRC may have accounted for 10 percent, by value (25 percent, by weight), of fireworks consumed in the United States in 1975. For the first 9 months of 1976

M-80's," etc.) have been filegal nationwide since 1966.

¹² The U.S. Interstate Commerce Commission classifies fireworks to be used by individuals as Class C fireworks and public display fireworks, as Class B fireworks. Class B fireworks consist of the fireworks used at civic or corporate sponsored fireworks displays. They may be standard rockets and mortars or they may be claborate original ground displays that have been designed for special occasions. In recent years the large, family-oriented annisement parks have been important consumers of these fireworks.

¹³ Only very small firecrackers using a maximum of 50 milligrams of black powder are legal (in those states permitting any firecrackers). The larger firecrackers ("cherry bombs," [2013-2023] black have been filled antitonyida show 1906.

these percentages have probably been higher. The growing importance of Chinese fireworks has led several U.S. manufacturers to contemplate petitioning the U.S. International Trade Commission under section 406 of the Trade Act of 1974. Unlike section 201 of the Trade Act, which applies to imports from all sources, section 406 provides for relief from imports from Communist countries when these imports can be shown to have caused market disruption with respect to an article produced by a domestic industry.¹¹

¹⁶ Although the PRC is a Communist country that does not receive MFN fariff treatment from the United States, this fact is not a disadvantage in the case of fireworks since the Column 1 tariff rate (MFN rate) and the Column 2 tariff rate are the same—12 cents per pound.

APPENDIX Leading U.S. Imports and Exports in Trade With the Nonmarket Economy Countries

Table A-1.--Leading items imported from the U.S.S.R., January-September, July-September 1976, and July-September 1975

TSUSA 1		January-Scytember :	July-Suprember :	July-September 1975
. 75 0550 :	: Puel oil, Saybolt Universal viscosity 145 seconds or more, n.e.s., under		:	
.,,.0,,0 !	25 degrees A.P.I.	\$30.157.627	\$12,296,205	\$12,694,620
ns naen :	: Platinum group metal and combinations, n.e.c		4,573,467 :	4,869,208
05.0270	Palladium	13.823.760 :	7.390.456	251,275
	Chrome ore, 46 percent or more chromic oxide		5.725.180 :	2,824,30
	: Aluminum waste and scrap		4,746,635 :	2,279,928
53 2760 .	Hetal coins, n.e.c.	8,594,050 :	2,550,395	22,347
30 3300 .	Diamonds, not over 1/2 carat, cut, not set	6.778.213 :	2,412,619 :	2,046,711
505 G210 :	Platinum bars, plates, etc.	5.996.823	2,707,999	470,75
	Sable furskins, whole, raw		2,800,480	1,651,83
61 1570	Chrome ore, not over 40 percent chromic oxide	4.717.183	1,807,016	1,313,68
36 6366	Unvrought nickel	3.949.844 :	120,620	2,431,220
25 1510	Crude petroleum, 25 degrees A.P.1 or over	3,490,766 :	3,490,766	2,431,22
173.1010 :	Rhodium	2.838.305	1,469.634	277,51
				1.77
: 03.0000 :	Inorganic oxides, hydroxides, and peroxides	2,074,132 :	585,320 : 906,256 :	1,832,68
116.1140	Diamonds, over 1/2 carat, cut, not set	2,006.351 :		1,011,490
18.1100 ;	Asbustos, n.e.c., crudes, etc., not manufactured	1,614,557 :	321,836 :	228.39
(63.0300);	Paintings, etc., by hand;	1,516,589 :	263,410 :	
92.30-0 ;	New agricultural tractors, n.e.c	1,512,692;	2,920 :	1,033,04
29.1500 ;	Unwrought titanium and waste and scrap	1,288,840 :	(1.476 :	9,360
, 1114-604	Vanadium marerials	1,254,188	1,254,188 :	
:	Total design des	140 222 800	85 /04 030	26 262 16
:	Total imports itemized above	140,222,899 :	55,486,878	35,252,151
:	Total U.S. imports for the U.S.S.R	157 505 505	60,947,074	47,432,050
٠,	lotal U.S. imports for the U.S.S.K:	157,595,595	00,947,074	47,432,03

Table A-2.--Leading items exported to the U.S.S.R., January-September, July-September 1976, and July-September 1975

	, i		_ (In U.S. dollars)			
Schedule B		. Description		: January-September :	July-September :	July-September
1tea 80.	<u>:</u>			. 1976 :	1976 :	1975
	:			:		
		illed, n.e.c.				\$ 6,942,977
041.0020		except for relief				222,481,585
712.5068	: Tracklaying trac	tors, 200 net engine horsepower	ind over	: 94,445,481:		28,695,337
221.4600	: Soybeans			: 60,308,027:	- 1	-
719.2162	: Oil-well/field p	umps for liquids		: 20,434,028:	-:	7,379,854
715.2140	: Foundry machines	n.e.c., and parts n.e.c		: 18,258,129:	4,017,232 :	658,116
715.2120	: Molding machines	. And parts n.s.c.		: 16.366 272 :	4,840,447 :	2,934,308
893.0045	: Pressure sensiti	ve tape, plastic		: 16,365,236:	5,493,932 :	788,677
732.8930	: Parts and access	ories for tracklaying tractors		: 15,609,074:	4,680,175 :	799,123
642.2060		e.c., medium grain				-
711.6000	: Gas turbines n.e	.c., and parts for mechanical dri	lves	: 14,152,231:	1,807,604 :	23,290,675
715.1068	: Multi-station ma	chines, metal cutting, new, value	ed \$1000 and over	: 13,647,611:	416,186 :	7,670,420
718.4244	: Dozers for mount	ing on tractors		: 10.376.226:	3,461,868 :	3,575,110
719.3170	: Conveyors n.e.c.			: 10,274,148:	4,189,648 :	2,734,306
717,1260	: Knitting machine	S D. C		: 10.061.799:	• 3,474,900 :	-
719.1973	: Industrial proce	saing vessels, and parts, n.e.c.		: 9,258,636:	3,456,102 :	-
729.9225	: Parts and attach	ments, n.e.c., for electric indus	strial furnaces	: :		_
				: 8,718,327 :	1,141,704 :	5,005,731
714,3005	: Digital electron	ic computers		: 8,554,124:	5,051,772 :	879,754
719.1442	: Hetal processing	furnaces, etc., nonelectric		·-: 8,539,132:	4,861,309 :	. 5,748,337
691.1015	: Fabricated atruc	tural iron and steel		:7,913,198;	4,185,860;	
	1			;		
	: Total expor	ts itemized above		1,488,285,683:	302,866,445 ;	319,584,310
	:			,		
	t Total U.S.	exports to the U.S.S.R		: 1,837,306,616;	435,093,295;	418,942,784
		•				

Table A-3.--Leading items imported from the People's Republic of China, January-September, July-September 1976, and July-September 1975

	(In U.S. dollars)			
TSUEA : Bescript	on .	: January-September	: July-September : : 1976 :	
: 320.2032 : PC white cotton shirting n.e.s. (average)	arn number. 20)	: -: \$10,469,822	: \$3,340,136 :	\$2,173,06
622.0200 : Tin, other than alloys, unwrought				6.027.39
766.2560 : Antiques n.s.p.f				
186.1560 : Feathers not meeting Federal standards				463.0
186.3000 : Bristles, crude or processed				1,019,49
320.1038 : ABC white cotton sheeting, carded (average				965.2
755.1500 : Fireworks				397.2
222.4000 : Baskets and bags of bamboo				372.5
308.0440 : Raw silk, skeins, etc., n.e.s				530.8
417.5000 : Antimony oxide				875.8
114.4557 : Shrimp, raw, peeled				931.2
320.1058 : White cotton twill n.e.s., carded				488.5
176.6000 : Tung oil			. 687,077 :	375.6
186.1565 : Downs not meeting Federal standards				132.7
145.4400 : Cashew nuts, shelled, etc			1.310,588	291,6
320.3032 : PC white cotton shirting n.e.s. (average)				275.8
360.1500 : Floor coverings of pile, etc., value over			796,255	118,1
601.5400 : Tungsten ore				339,6
161.8300 : Pepper, capsicum, etc., unground		1,732,030	277,521	436,0
160.5000 : Tea, crude or prepared		- 1,690,031	323,859	512,7
		:	:	
: Total imports itemized above		78,161,118	31,105,848	17,601,6
: Total U.S. imports from the People's	Republic of China	: - 141,096,008	54,345,068	31,596,4

Table A-4.--Leading items exported to the People's Republic of China, January-September, July-September 1976, and July-September 1975

Schedule B		January-September : 1976 :	July-September : 1976 :	July-September 1975
684.0120	: Aluminum and aluminum alloys, unwrought, n.e.c	\$25,641,310 :	- :	\$ 17,355
711.3100	: Steam engines and turbines incorporating boilers, and parts, n.e.c		\$194,842 :	3,110,684
266.2120	: Polyester staple, not carded or combed, etc	7,482,673:	934,153 :	· · · -
719.1975	: Machines and parts, n.e.c., for treatment of materials by temperature	:	:	
	change, etc	6,450,963:	-:	3,082,864
719.2230	: Gas compressors, centrifugal and axial	5,600,032 :	-:	1,769,800
711.6000	: Gas turbines n.e.c., and parts for mechanical drives	4,815,518:	5,800 :	-
	: Steam power boilers n.e.c	3,293,546:	-:	158,727
282.0010	: Number I heavy melting steel scrap, except stainless	3,205,659:	-:	4,243.037
719.2220	: Air compressors, stationary, over 100 horsepower	3,041,068:	-:	873,475
719.3180	: Lifting and loading machines, n.e.c., and parts	2,842,200:	-:	-
678.5032	: Steel tube and pipe flanges, forged	2,747,294 :	15,541 :	96,780
678.2010	Carton steel standard pipe, seamless, black	2,167,376:	-:	1,775,500
599.9920	Compound catalysts, except nickel	2,125,858:	- :	945,684
719.9242	Nonautomatic valves, etc., and parts, n.e.c., of iron and steel	1,991,158:	78,649 :	1,701,766
732.0320	: Trucks, off-highway, nonmilitary	1,926,435 :	- :	-
711.1040	Power boilers, steam generating water tube, stationary, over ;	:	:	
	400,000 pounds/hour capacity	1,713,649;	- :	1,638,780
691.1015	Fabricated structural iron and steel	1,670,815:	-:	3,399,681
692.1110	Tanks for storage or manufacturing use, and septic tanks,	:	:	
	of iron or steel	1,428,912;	- :	_
581,2006	Polyethyl resins, high density	1,401,000 :	1	-
678.5060	Iron tube and pipe fittings n.e.c.	1,326,375;	5,620 :	2,038,106
	Total exports itemized above	88,722,320;	1,234,605	24,860,239
	Total exports to the People's Republic of China	125,232,127	5,650,868	51,740,897

Table A-5.--Leading items imported from Poland, January-September, July-September 1976, and July-September 1975

75257		Descriptica	:	January-September : 1976 :	July-September : 1976 :	July-September 1975
Ites No.			· · · · · · · · · · · · · · · · · · ·			
107.3525	· Canned hame, shoulders	, over 3 pounds		\$87,304,287;	\$27.310.968 :	\$27,860,890
700.3550		n.e.s., cement soles		7,626,899 :	1.837.950	1.603.352
605.8420		haped, cold rolled, nor coated		6,875,872 :	2,843,163	1,198,944
107.3560		oned, and cooked		6,200,218 :	1,212,840 ;	1,271,484
463.6660		hemical products		5.434.388 :	1,589,009 :	487.868
6-6.2620		both shank, round wire, over 1 inch in le		3,434,308 .	1,369,009	. , 407,000
040.1410		laretef		5.299.521 :	2,427,761 :	1,373,365
521.3180		lignite, except peat		4,594,550 :	2,42/,/01	1,3/3,303
727.1500		bentwood		4,334,541 :	1,429,463 :	1,218,682
335.3500		vegetable fibers, n.e.s., over 4 ounces		4,334,341 :	1,429,403	1,210,002
333.3300		vesecable tibers, a.e.s., over 4 ounces		4,299,711 :	1.323.483 :	1,230,186
110.4710		er 10 pounds each		4,218,974 :	866,356 :	1,040,389
352.1266		s., valued over \$4 each, 3/4 length, not		4,210,974;	. 000,330	1,040,307
302.1100				3,598,881 :	979.945	455,410
692.1090		*		3,133,318 :	893.398 :	921,180
766.4540		ar, cement soles, valued over \$2.50 per p		3,733,310 :	1,255,957	628,815
467.8540				2,200,278 :	866,993 :	155.639
642.6268				2,200,278 :	870.955 :	
467.7220				2,009,400 :	,	123,326
146.7530		containers over 40 minces			655,200 :	37,051
475.0330		erest viscosity 145 seconds or more, n.e.:		1,995,644:	1,190,715 :	560,700
- / 3. 3.30		. [1.668.356 :	3 440 344	
437.3200		********************************			1,668,356 :	****
760.3355		n.e.s., cemunt soles		1,567,286;	466,545 :	375,841
,00.3333	: boys reacher rootwear	n.e.s., cement soles		1,557,040:	238,758 :	375,979
		mized above	:	:		
	: Iotal Imports Itel	MISER WOUND.		159,010,888 :	49,927,815 :	40,919,101
	Total U.S. descent	s from Poland	:	333 368 357	77 2/2 10/	#0 00° 0'3
	: Iotal U.S. Import	R ILDM LOIMIG	;_	232,268,257:	77,242,184 :	59,095,863

1/ Prior to Jan. 1, 1976, this frem was classified under the now deleted number 335.9040.

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Table A-6.--Leading items exported to Poland, January-September, July-September 1976, and July-September 1975

Schedule B:	Description	January-September : 1976, :	July-September : 1976 :	July-September 1975
044.0060 : Y	fellow corn, unmailed, n.e.c.	\$146,842,06?	\$22,704,130	\$22,637,665
	fleat, unmilled, except for relief		30,435,065	13.115.520
	coybean oil-cake and meal		32,825,688	3,644,950
	orain sorghums, unmilled		54,893,156	16,861,312
	Cotton, upland domestic, 1 to 1-1/8 inch		143,750 :	10,001,512
	Parts and accessories for tracklaying tractors		1,035,812	1,777,713
	Soybeans		1,033,012	2,,,,,,,
	florida phosphate hard rock and land pebble		2,096,494	7,790,316
	Airley, unmilled		2,960,792	,,,,,,,,,,
	attle hides, whole		1,588,051	2,406,009
	Tesh 1 MBORS		2,798,184	1,114,376
	dechanical and manual presses, valued \$1,000 and over		1,177,398	2,114,57
	Parts, n.e.c., for metalworking rolling mill machinery		710,506	6,118,977
	allow, inedible		513,726	0,110,77
	regetable proteins		2,330,607	167,451
	Sydraulic and pneumatic presses, valued \$1,000 and over	2,879,005	694,086	107,732
	Soytean oil, crude, degummed	2,697,579	2,697,579	_
	Industrial process type instruments, electric or electronic, n.e.c		445,664	495,049
	dachines and mechanical appliances, n.e.c., and parts	2,277,722	515,176	91,005
	Rice, milled, n.e.c., medium grain	2,245,188	313,11,0;	71,003
			 :-	
:	Total exports itemized above	\$409,868,569	\$160,565,864	\$76,220,343
:	Total U.S. exports to Poland	\$496,190,409	\$184,760,086	\$120,050,259

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Table A-7.--Leading items imported from Yugoslavia, January-September, July-September 1976 and July-September 1975

TSUSA 1	Doscrint ion ·	January-September : 1976 :	July-September : 1976 :	July-September 1975
612.0640	: : Unwrought copper, not alloy, n.e.s	\$39.681.699 :	\$18,370,280 :	\$ 3,077,295
107.3525	Canned hams, shoulders, over 3 pounds	33.296.005 :	9,452,444 :	10,871,567
700.3515	Males' leather athletic footwear, n.e.s	19,490,711 :	5,106,739 :	7,808,281
727.3040 :	Wood chairs n.s.p.f	19,184,431 :	7,552,058 :	3,775,722
626.0200 :	Unwrought zinc, except alloyed	15,275,910 :.	5,929,424 :	1,206,269
170.2850 :	Cigarette leaf, not stemmed, not over 8.5 inches	14,680,382 :	5,279,359 :	2,554,041
	Ferrochrome, over 3 percent carbon		4,657,144 :	-
688.0-40	Insulated copper conductors, without fittings, 32 A.W.G. and larger	8,069,476 :	2,087,962 :	130,916
618.0200	: Unwrought aluminum n.e.s., except aluminum alloy	7,498,364 :	3,888,145 :	-
	Silver bullion, refined			4,020,689
	Wood furniture n.s.p.f		2,930,816 :	1,360,238
624.0350	Unwrought lead, unalloyed, except bullion		1,758,415 :	146,605
618.2560	Aluminum sheets, strip, and plate, not clad	4,354,474 :	1,139,094 :	1,017,114
	Copper sheets, unalloyed		819,740 :	1,157,307
	Ferrosilicon manganese		1,500,885 :	-
618.1540	Wrought aluminum rods, 0.375 inches in diameter and over	3,375,980 :	1,177,234 :	433,792
727.4000	Wood furniture parts n.s.p.f		1,381,721 :	553,803
612.6200	Brass rods, wrought		1,263,443	
688.G420 ;	Insulated copper conductors, without fittings, 33 A.W.G		534,528 :	1,415,157
192.2500	Hops	2,323,830:	:	<u>-</u>
:	Total imports itemized shove	212,562,274	76,228,508	39,528,796
	Total U.S. imports from Yugoslavia	292,287,069	. 106,695,112 :	\$8,376,402

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Table A-8.--Leading items exported to Yugoslavia, January-September, July-September 1976, and July-September 1975

	(In U.S. dollars)		· · · · · · · · · · · · · · · · · · ·	
Schulule B	Description .	Junuacy-Suprember : 1976 :	July-September : 1976 :	July-September 1975
			•	
081.3030 :	Soybean oil-cake and meal	\$26,816,092	\$8,071,552 :	-
734.1050 2	Aircraft, passenger transport, 33,000 pounds and over	14,537,623 :	-:	\$19,354,640
718.4264 :	Well drilling machine parts and accessories, n.e.c	9,189,721:	2,761,190 :	745,675
561.9067 :	Diammonium phosphate fertilizer	7,929,895 :	7,929,895 :	-
715.2254	Rolling mill metalworking machinery, n.e.c	5,931,439 :	2,737,800 [:]	45,183
512.0978 ;	Vinyl chloride monomer	5,873,010 :	2,511,138 :	636,415
	Bituminous ccal		1,550,474 :	-
	Parts and accessories, n.e.c., for aircraft, airships, and balloons		1,082,602 ;	1,743,091
	Excavators, crawler mounted, cable-operated, new		3,555,391 :	300,000
	Woodpulp, chemical dissolving		1,719,361 :	908,123
211.1010	Cattle hides, whule	3,099,857 :	1,025,360 :	557,439
332.9-10	Petroleum coke, calcined	2,958,691 :	1,694,047 :	1,460,525
734.1620	Aircraft, personal and utility, multiple engine, 3,000 pounds	:	:	
	and over	2,723,526 :	-:	•
717.1150	Spinning frames, textile	2,639,460:	708,958 :	-
712.5068	Tracklaying tractors, 200 net engine horsepower and over	2,435,514 :	151,092 :	130,239
729.9225	Parts and attachments, n.e.c., for electric industrial		:	
:	furnaces and ovens	2,313,588 :	8,798 :	112,495
711.5068	Parts, n.e.c., for internal combustion engines, n.e.c	2,070,560 :	1,937,368 :	- 183,457
732.8948	Parts and accessories, n.e.c., new, for replacement, for			
	nonmilitary motor vehicles, n.e.c.	1,923,443 :	901,565	560,813
678.5060	Iron tube and pipe fittings n.e.c.	1.755.452 :	661,635 :	397,737
710.5019	Wheel tractors n.e.c., 100 manifum horsepower and over	1,720,/19 :	4U>,363 :	1,276,826
	Total exports itemized above	111,246,985	39,413,589	.28,412,658
	Total U.S. exports to Yugoslavia	203,625,850	64,268,216	72,176,993
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Table A-9. -- Leading items imported from Romania, January-September, July-September 1976, and July-September 1975

TSU5A	* Description	January-September :		July-September 1975
item No.	tari da gamana ang katalang at tari katalang at katalang at tari da katalang at tari da katalang at tari da ka	19/6		
475.0550	f : Fuel oil, Saybolt Universal viacosity 145 seconds or more, n.e.s., under	:	•	1,
4/3.0530	: 25 degrees A.P.I	\$63.684.850 :	\$21,596,479 :	\$6,282,412
692.3020	: New wheel agricultural tractors, 35 belt horsepower and over		2,424,268	1,687,148
107.3525	: Canned hams, shoulders, over 3 pounds	6,757,551 :	1,867,254 :	
	: Women's leather footwear, cement soles, valued over \$2.50 per pair		1.722.433 :	694,545
	Guarline	2,577,075 :	2,577,075 :	14,342,533
	: Men's and boys' cotton suit-type coats, n.e.s., not knit, valued over \$4			5.826
700.2718	: Leather welt work footwear, valued \$5 - \$6.80 per pair			204,825
	Unwrought zinc, except alloyed		- :	
380.6650	Hen's and boys' wool suits, not knit, valued over \$4	1,952,176 :	778,117 :	10,251
309.4342	Polyester fiber, wholly of filament, not cellulosic	1.874.482 :	141,136 :	· •
107.3560	Pork n.e.s., canned, boned, and cooked	1,862,522 :	706,128 :	. 151,050
700.2950	Leather welt work footwear, valued over \$6.80 per pair	1.748,216	945,472 :	21,030
362.7575	. Women's, girls', and infants' knit sweaters, man-made fiber	1,732,191	1,361,153	
546.5400	. Classware n.e.s., valued 30c - \$1 each	1,550,278	740,488 :	172,719
700.3550	Men's leather footwear n.e.s., cement soles	1,524,832	731,645 :	401,039
360.1500	Floor coverings of pile, etc., valued over 66-2/3 cents per			
	square foot	1,344,688	605,245 :	9,442
608.6744	Steel sheet, pickled or cold rolled, not shaped or coated	1,252,914		
380.8450	Mens' and boys' suits, not knit, man-made fiber		860.078	-
380.3929	Men's cotton trousers, slacks, or shorts,e.b., not kuit		531,421	9,306
542.3320	Ordinary glass, 16-18.5 ounces per square foot, 40-60	:		
	united inches	1,055,635	460,165	167,154
		,		
	Total imports itemized above	. 108,932,968	40,241,221	- 26,535,604
	Total U.S. imports from Romania	149,184,384	57,487,809	35,361,934
			:	

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Table A-10.--Leading items exported to Romania, January-September, July-September 1976, and July-September 1975

chedule B		January-September :		
Hem No.	· · · · · · · · · · · · · · · · · · ·	1976	1976.	1975
221,4000	: : Soybeang	\$45,282,040 :	\$13,660,623 :	_
41.0020	: Wheat, unwilled, except for relief:		33,887,537	. \$11.792.877
211.1010	: Cattle hides, whole	19,244,398 :	8,301,641	1,125,082
81.3030	Soybean oil-cake and meal			
11.4000	: Goat and kid skins, undressed		11,508,246	1,886,102
251.6000				
	: Woodpulp, chemical dissolving		. 1,770,619 :	1,353,844
74.7030	: Electrolytic tin plate, primary:		3,575,199 :	-
321.4020	: Bituminous coal:	.,,	2,425,474 :	3,373,643
045.9015	: Grain sorghums, unmilled:		4,355,139 :	-
71.3010	: Florida phosphate hard tock and land pebble:		1,979,357 :	3,234,367
044.0060	: Yellow corn, unmilled, n.e.c.	2,946,726 :	-:	
714.9216	: Parts and accessories for basic electronic computers	2.085,631 :	-509,416 :	1,261,994
361.9946	: Parts and accessories, n.e.c., for industrial instruments, n.e.c	1.662.942 :	525,513 :	676,244
	Pulp, Bulfate, softwood, bleached		982,209 :	
	Parts, n.e.c., for metalworking type machine tools		21,482 :	_
578.2010	Carbon steel standard pipe, seamless, black		580,976 :	_
	Natural phosphate fertilizer		300,378 :	_
19.2170			- :	* 00
	: Parts and attachments, n.e.c., for pumps for liquids:			2,000
119.8045	Rubber processing and manufacturing machines, n.e.c., and parts:		926,588 :	10,098
99.2080	: Herbicidal preparations:	869,626:	:_	
	:	:	:	
	Total exports itemized above:	162,738,208:	85,010,019 :_	24,716,251
	:			
	Total U.S. exports to Romania	179,029,486 :	89,812,590 :	38,436,403
	· · · · · · · · · · · · · · · · · · ·			

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: January-September : TSUSA : July-September July-September vencription. 1976 1976 1975 iten No. 608.7100 ; Steel wire rods, not alloy, not tempered, valued over 4¢ per pound------\$2,684,485 : \$913,295 : \$ 49,667 700.3550 : Hen's leather footwear n.e.s., cement soles-----: 1,560,429 : 927,040 : 496,453 107.3525 : Canned hams, shoulders, over 3 pounds-------1,484,988 : 376,478 : 56,040 674.3280 : Boring, drilling, and milling machines, except numerically controlled, n.e.s. 1,027,530 : 131,161 : 36,648 807.602 : 422,280 : 132,086 546.5400 : Classware n.e.s., valued 30c - \$1 each------415.557 : 778.381 : 79,470 Imitation gemstones, except beads-----741.3500 777,694 : 272,276 : 218,244 Hops 192.2500 : 702,965 : 4,253 : 413,004 674.3504 : Engine lathes, metal-cutting------667,544 : 382,909 : 204.287 546.5600 : Glassware n.s.p.f., valued \$1 - 3 each------580,699 : 221,438 : 135,012 700.2960 : Men's leather welt footwear n.e.s., valued over \$6.80 per pair-----: 552,416 : 235,266 : 109,138 727.1500 : Furniture and parts of bentwood------351,441 : 201,059 : 130,365 700.2738 : Men's leather welt footwear n.e.s., valued \$5 - 6.80 per pair------: 547,703 : 273,832 : 243,610 1/335.9500 : Other woven fabrics of vegetable fibers, n.e.s., weighing over 467,545 : 214,451 : 83,243 Glassware n.s.p.f., cut or engraved, valued over \$3 each------407,861 : 546.5800 221,460 : 74,133 Antibiotics, natural, not artifically mixed-----: 437.3000 : 401,600 : 135,040 : 57,600 700.2940 : Leather welt work footwear, valued over \$6.80 per pair-------398,107 : 226,601 : 366,992 545.5700 ; Glass prisms for chandelters, wall brackets, etc.------354,846 : 129,443 : 153,534 346,194 : 305,187 : 30,588 270.2580 : Books, n.s.p.f., including books of foreign authorship--------343,015 : 86,711 69,858 15,443,045 6,095,737 3,139,972 Total imports itemized above----9,957,151 8,317,359 Total U.S. imports from Czechoslovakia-----

Table A-11.--Leading items imported from Czechoslovakia, January-September, July-September 1976, and July-September 1975

1/ Prior to January 1, 1976, this item was classified under the none elected number 335.9040.

Table A-12.--Leading items exported to Czechoslovakia, January-September, July-September 1976, and July-September 1975

Schedule B item_No.	* Negariarian	; !	Lanuary-September :	July-Septer	ber :	July-September 1975
044.0060	: Yellow corn, unmilled, n.e.c	1	\$23,523,757 :	9.6.12	4,535 :	_
081.3030	: Soybean oil-cake and meal		23,005,898 :	. 40,11	•,,,,,	\$3,395,759
041.0020	: Wheat, unmilled, except for relief		14,349,979	14 34	9,979	43,393,739
211.1010	: Cattle hides, whole				0.335	1,426,488
	: Tobacco, flue-cured leaf, unstemmed				9,387	489,261
	Lifting and loading machines, n.e.c., and parts				2,488	407,101
714.9216	: Parts and accessories for basic electronic computers		1,049,985		3,233	289,906
	: Tracklaying tractors, 200 and over net engine horsepower				1,187	158,271
051.2010	. Fresh lemons		966,974		8,926	1,2,1,1
513.6932	: Inorganic bases, etc., n.e.c				0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_
221.5000	. Flaxseed		790,150		- :	_
122.3030	. Smoking tobacco, in bulk			1.6	9.800	536,250
891.1135	. Magnetic tape recorders, video				,,,,,,,	330,230
054.8400	. Hops, fresh or dried				- :	Ī
714.9206	Input/output devices for electronic computers, and parts			21	5.898	191,751
891.1210	Dictating and recording machine parts		470,322		9,573	171,731
221.0530	. Sunflower seed		458,279	•	7,3/3 ;	Ī
251.7210	. Wood pulp, sulfate, bleached, hardwood		453,796 .		5.800 .	
714.3005	Digital electronic computers	•••				00 250
	. Digital electronic computers	•	428,330 :	32	2,920 :	90,259
656.9240	, Made-up textile articles of textile fibers, n.e.c	-:	379,592		<u> </u>	
	Total exports itemized above	:	83,060.919	26.74	4,061	6,577,945
	TOTAL EXPOSES TERRITOR BOOM	:	63,080.414	20,74	4,001	2,3//,343
	Total U.S. exports to Czechoslovakia		96,010,381	30.95	1,172	9,502,359
	inter oto: experte to enclinatorage		30,010,301	30,33	<u> </u>	2,302,333

Table A-13. -- Leading items imported from the German Democratic Republic, January-September, July-September 1976, and July-September 1975

tensa .		: January-September : : 1976 :	July-September : 1976 :	July-September 1975
		1	•	
480.5000 :	Potassium chloride, crude		\$443,100 :	
722.1620 :	Still 35 - millimeter cameras, valued over \$1		525,096 :	\$108,974
124.1025 :	Mink furskins except Japanese, undressed		95,813 :	-
668.2035 :	Offset printing presses, 3500 pounds and over, sheet-fed type	: 558,378:	401,012 :	393,286
121.5000 :	Pig and hog leather	: 413,155:	154,800:	-
494.2600 :	Montan wax		30,197 :	279,291
546.5800 :	Glassware n.s.p.f., valued over \$3 each, cut or engraved		95,899 :	99,872
546.5600 :	Glassware n.s.p.f., valued \$1 - 3 each	: 256,320:	78,002 :	66,772
674.1280 :	Boring, drilling, and milling machines, except numerically	:	:	
:	controlled, n.e.s.		85,314 :	154,888
670.2000 :	Knitting machines n.e.s., except circular knitting machines	230,193:	144,193 :	-
676.0530 ;	Portable typewriters, non-automatic, without calculating	:	:	
:	mechanisms		31,600 :	3,268
662.1020 :	Machines for wrapping candy	: 129,639:	70,581 :	28,809
674.3258 :	Vertical boring machines and tarret lathes, except	:		
	numerically controlled	111,555;	83,118;	-
748.2100 :	Artificial flowers, etc., n.e.s.	110,758;	38,476 :	49,769
668.2050	Printing machinery n.e.s.		106,828	2.044
206.9800 :	Household utensils, wooden, except mahogany, n.e.s		48,167	53.556
107.3525	Canned hams, shoulders, over 3 pounds	105.546	54,131	40,169
734.9600	Skis and snowshoes	101.334 :	101,334	-
207.0550	Articles of wood n.s.p.f		68,449	52,023
725.0320	Grand pianos	88,694	20,495	
	years years			
:	Total imports itemized above	6,763,855	2,676,605	1,332,721
:			210.01002	4,000,000
	Total U.S. imports from the German Democratic Republic	10,067,725	3.895.064	2,436,917
•	The state of the s			

1/ Prior to January 1, 1976, this item was classified under the now deleted number 206.9740.

Table A-14.--Leading items exported to the German Democratic Republic, January-September, July-September 1976, and July-September 1975

	(In U.S. dollars)			
Schedule B	Description	January-September :	July-September : 1976 :	July-September 1975
041.0020	: Whear, unmilled, except for relief	. : \$14,597,996 :	\$6,785,332	\$2,755,609
	: Barley, unsilled		3,908,924 :	-
	: Yellow corn, unmilled, n.e.c		-:	-
	: Soft salad oils, crude, n.e.c		3,110,224 :	-
045.9015	: Grain Sorghums, unmilled	2,709,243 :	- :	-
051.1010	: Fresh oranges	1,464,575 :	.315,571 :	. -
051.2010	: Fresh lemons	1,356,264 :	884,520 ;	112,946
011.6040	Pork livers, fresh or frozen	851,075 :	- :	8,148
561.2910	Concentrated superphosphate	412,802 :	- :	552,120
	: Florida phosphate hard rock and land pebble		400,541	•
891.1135	: Magnetic tape recorders, video	395,527	248,655 :	71,346
	Glass, unworked, in balls, etc		102,091	-
513.6510	Aluminum oxide	319,035	319,035	-
212.0010	Muskrat furskins, undressed	240,850	- ;	-
861.6940	Still picture equipment, etc., n.e.c		- :	-
263.2011	Linters, chemical grade		52,574	52,903
251.6000	. Woodpulp, chemical dissolving	165,600	-	82,800
	Captan and mercury fungicidal preparations, except	,	:	
	household and industrial	127,473	127,473	-
211.1010	. Cattle hides, whole		43,007	_
	Reciprocating liquid-chilling packages	117,492	42,00.	_
,,,,,,,,,	the contracting and an arrange parameter are a contracting and a contracting and are a contracting and a			
	Total exports itemized above	.44,394,737	16,297,947	3,635,872
	: Total U.S. exports to the German Democratic Republic	46,139,630	16,896,979	4,420,334

Table A-15 .-- Leading items imported from Hungary, January-September, July-September 1976, and July-September 1975

TSUSA	Description	January-September :	July-September :	July-September
item No.	: Description :	· 1976 :	1976 :	1975
	:		:	
107.3525	: Canned hams, shoulders, over 3 pounds		\$3,629,487 :	*, \$3,602,95
692.3060	: Parts of agricultural tractors		3,782,145 :	728,19
	: Machines n.s.p.f., and parts		25,612 :	
	: Other lamps, including household:		890,498 :	<u>2</u> /
	: Pork bacon, boned, cooked, and canned		816,527 :	72,41
130.3000	: Corn or maize, certified seed		- :	
	: Natural drugs n.e.s., advanced:		807,404 :	
	: Alkaloids and compounds n.s.p.f., synthetic;		44,763 :	181,61
	: Paprika, ground or unground		150,726 :	2,82
	; Autocobile tires, new		302,494 :	
	: Whiskbrooms, valued not over 32¢ each (under quota)		- :	
	; Glassware n.e.s., valued 30c - \$1 each:		110,948 :	185,68
	: Pneumatic truck and bus tires, new	331,466 :	81,051 :	
542.3120	Ordinary glass, 16-18.5 ounces per square foot, not over :	:	• :	
	: 40 united inches	329,386 ;	143,423 :	129,92
167.3040	: Wipe, over 14 percent alcohol, valued over \$4 per gallon, :			
	containers not over 1 gallon	325,804 :	58,303-:	45,40
	: Postage stamps, government envelopes and postal cards	288,195 :	119,666 :	51,71
750.2900	Brooms, valued not over 96c each (under quota)	274,990 :	131,050 ;	63,94
	Inflatable articles n.s.p.f		32,023 :	
685.9010	3-way lamps, 150 watts and under	247,288 :	58,302	·. 2/
700.4530	. Women's leather footwear n.e.s., valued over \$2.50		177,002 :	··. -
	1		:	
	: Total imports itemized above:	30,811,120 :	11,368,424 :	5,302,92
	: Total U.S. imports from Hungary	34,691,092	12,617,644	5,214,95
	and the second s			9117

^{1/} Prior to January 1, 1976, this item was classified under the now deleted number, 678.5060.

2/ Prior to January 1, 1976, items 686.9030 and 686.9010 were combined in a more inclusive category, 686.9000 (now deleted). While it is impossible to present separate figures for the 2 new items for the third quarter of 1975, their combined value of \$238,251 has been added into the quarterly total of U.S. imports from Hungary.

Table A-16.--Leading items exported to Hungary, January-September, July-September 1976, and July-September 1975

Schedule B : item No. :	Description	January-September : 1976 :	July-September : 1976 :	July-September 1975
:	,	:		
561.2910 :	Concentrated superphosphate	. \$12,354,776 :	\$3,176,624 :	-
081.3030 :	Soybean oil-cake and meal	11,951,625 :	3,645,600 :	\$2,073,555
732.8920 :	Parts and accessories, n.e.c., for wheel tractors	4,337,442 :	1,392,276 :	391,273
719.3230 :	Industrial trucks and tractors, operator riding, gasoline			-
:	powered	4,316,373 :	4,316,373 :	
211.1010 :	Cattle hides, whole	2,579,501 :	1,042,336 :	338,898
714.9206 :	Input/output devices for electronic computers, and parts	1,122,646 :	16,079 :	388,835
664.1300 :	Class, unworked, in balls, etc	1,027,685 :	374.084 :	159,543
712.1005	Planters and transplanters	940,114 :	- :	20,975
512.0672	Insecticides and agricultural chemicals, n.e.c	880,000	- :	
712.5018	Wheel tractors n.e.c., 100 maximum horsepower and over	740,840	- ;	1,510,550
292.5010	Alfalfa seed, certified	707,802		•
001.1010	Dairy cattle, for breeding	538,500	- :	. 287,000
892.9200	Plans and drawings, not printed		161,000	•
211.2020	Kip skins	516,720 .	66,414	120.827
291.0085	Bull semen		304,977	122.087
712.9965 .	Parts and attachments, n.e.c., for agricultural machines		89,667	52.978
211.6000 :	Sheep and lamb skins, with wood on, undressed		14,210	175,023
044.0030	Corn seed, except sweet corn	405,077	11,844 ;	-
891.1135 :	Magnetic tape recorders, video		78,040 .	
251.6000	Woodpulp, chemical dissolving	325,616	325,616	
:	Total exports itemized above	45,080,636	15,022,140	5,641,544
	Total U.S. exports to Hungary	52,253,243	17,637,971	10,494,694

Table A-17. -- Leading items imported from Bulgaria, January-September, July-September 1976, and July-September 1975

17.6700 :	Cigarette leaf, not stemmed, not over 8.5 inches	:	•	
17.6700 :	traitette teat, not stemmed, not over d. J Antiles	\$5,582,478 :	\$1,847,962	\$890.673
1.7100 :		619,988 :	411,078	40,0,0,
	Paprika, ground or unground	349,652 :	***************************************	100.262
2.6000 :	Rose oil or attar of roses	330,977	210,670	3,441
55.1500 :	Apple and pear juice, not over 1 percent alcohol	68,193	,	
19.1900	Natural crude drugs of vegetable origin	64.656 :	17,589	11.265
2 3200 .	Lavender and spike lavender oil	53,919	53,919	10,583
6 5400	Glassware n.e.s., valued 30c - \$1 each	53,589 :	11,719	14.17
4 4000	Postage stamps, government envelopes and postal cards	39,883 .	- :	2,11
6 5200	Glassware n.e.s., valued not over 30¢ each	36,358	5,245	1.98
12.4000	Unwrought selenium and waste and scrap	35,941	- :	
14.3254	Milling machines, bed-type, except numerically controlled	33,279	33,279	•
	Ficor coverings of pile, etc., valued over 66-2/3 cents per			•
	square (oot	27,959	26,300	•
1.0300	Crude basil	20,391		
3.2500	Crude vegetable substances n.s.p.f	20,041	9,442 :	`.
9.2600 :	Dried prunes and plums	19.705 .		
24.1057 :			· <u>- :</u> ,	
	Cinnamon and chips, unground	15,922	- ;	
50.2787	Men's cotton flannel knit sport shirts	15,253.	15,253 :	•
	Photographs, etchings, etc., p.c.g., princed over 40 years			•
	at time of importation	15.200	15.200	
:	i i i i i i i i i i i i i i i i i i i			
:	Total imports itemized above	7,422,046	2,657,656	1;034,49
:	TOTAL IMPORTS ILEMIZED ADOVE	7,422,046	2,037,030	
:	Total U.S. imports from Bulgaria	7,583,361	2,738,298	1,101,87

Table A-18.--Leading items exported to Bulgaria, January-September, July-September 1976, and July-September 1975

chedule Bi item No.	Description	: January-September : : 1976 :	July-September : 1976 :	July-September 1975
044.0060	Yellow corn, unmilled, n.e.c		- :	-
283.8000	Lead and zinc ore concentrates	1,764,000 :	- :	-
715.2140	Foundry machines, and parts, n.e.c	1,643,256 :	\$ 33,656 ;	-
712.2020	Harvesting machines, n.e.c.		- :	\$81,434
211.1010	Cattle hides, whole	746,471 :	388,300	• -
729.3075	Integrated circuits, semiconductor, monolithic, digital	: 635,083 :	86,777 :	· -
231.2065	Synthetic rubber and substitutes	: 375,221 :	- :	· -
714.3005	Digital electronic computers	; 358,165;	- :	364
891.1135	Magnetic tape recorders, video	: 297,840 :	- :	355,682
729.5276	Industrial process temperature instruments, direct-deflect		. 3	
	electric or electronic	277,424		-
121.0010	Tobacco, flue-cured leaf, stemmed		185,792	-
714.9206	Input/output devices for electronic computers, and parts	253,410	- :	171,727
719.3220	Industrial trucks and tractors, operator riding,		:	
	electric powered	240,690	4 1	-
714.9209	Storing devices (except ready access) for electronic		•	•
	computers, and parts		766 ,	<u>-</u>
712.9960	Agricultural machines, n.e.c.	163,404	- :	-
053.5052	Frozen orange juice concentrate, containers not over		:	
	16 ounces	159,047	159,047	. -
541.7036	Preparations acting primarily on digestive system, etc.,			
	dosage or retail sale, n.e.c	156,060 ;	52,020	156,060
714.3020	Machines for preparing tape or punched cards	, 143,973 ,	- :	98,465
719.6226	Parts, n.e.c., for food production machines, except dairy	142,133 ,	- ;	1,058
864.1400	Watch cases and parts thereof	138,000	i	
	` . .	1		
	Total exports itemized above	27,239,626	906,358	864,790
	Total U.S. exports to Bulgaria	39,427,455	1,631,106	6,637,233

Table A-19.--Leading items imported from Albania, January-September, July-September 1976, and July-September 1975

(In U.S. dollars)	
ISUSA : Description	: January-September : July-September : July-September : 1976 : 1975
601.1540 : Chrome ore, 41-46 percent chromic oxide	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
Total imports itemized above Total U.S. imports from Albania	1,060,122 : 576,925 : 1,092,80 1,060,122 : 576,925 : 1,092,80

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Table A-20.--Leading items exported to Albania, January-September, July-September 1976, and July-September 1975

	(In U.S. dollars)		•	
Schedule B item No.	Description	January-September	July-September : 1076 :	July-September 1975
891.1135 891.1210 891.2040 656.9240	Cattle hides, whole	133,073 96,883 78,584	: - : - : - : - : - : - : - : - : - : -	\$28,577
	Total exports itemized above	1,075,817		28,577 28,577

Table A-21.--Leading items imported from Cuba 1/, January-September, July-September 1976, and July-September 1975

	(In U.S. dollars)			
TSUSA :	Description	: January-September : 1976	July-September : 1976	July-September 1975
	Engravings, etchings, lithographs, etc., unbound		\$673	-
:	Total imports itemized above	2,133	673	
	Total U.S. imports from Cuba	2,133	673	\$588
:	•	:	:	

1/U.S. trade with Cuba has been under an embargo since Feb. 7,.1962, when President Kennedy, acting under the authority of section 620(a) of the Foreign Assistance Act of 1961, as amended, issued Presidential Proclamation No. 3447 that declared the embargo. Under section 620(a) of the Foreign Assistance Act of 1961 the Secretary of Commerce is directed to carry out the prohibition on exports, while the Secretary of the Treasury enforces the prohibition on imports. In both cases exceptions may be granted when determined to be appropriate by the respective Secretaries. To date, the number of exceptions granted has been minimal so that trade between the 2 countries is almost nii.

Table A-22.--Leading items exported to Cuba, January-September, July-September 1976, and July-September 1975

Schedule B	Description	: January-Scptcmber : July-Scptcmber : 1976 : 1976 :	July-September 1975
541.8000 732.0160 732.0140 714.1010 664.4020 861.9920 861.5070 931.0020	Organic phosphate containing pesticidal preparations, except fly aprays and aerosols Medicinal and pharmaceutical products, for relief Passenger cars, nonmilitary, used Passenger cars, nonmilitary, assembled, over 6 cylinders, new Typewriters, standing, electric, new Plate glass, rectangular, unworked Parts for testing appartus, n.e.c. Parts, n.e.c., for motion picture cameras and projectors Commodities donated for relief Instruments, laboratory or scientific, for physical or chemical analysis	20,300: -: 6,500: \$6,500: 5,087: -: 2,474: -: 1,682: -:	\$11,200 - 1,296 -
·	Total U.S. exports to Cuba	75,841 ; 6,500	12,496

1/ See footnote 1/, table A-21.

Table A-23.--Leading items imported from the People's Republic of Mongolia, January-September, July-September 1976, and July-September 1975.

	(In U.S. dollars)			
TSUSA item No.	Description	: January-September : 1976	: / July-September : 1976	·
306.4293 306.6200	: Camol hair, sorted, etc			
124.1057 124.1025	Whole furskins n.e.s., ray	: 42,330	: 36,530	
124.1045 306.4394	: Whole sable furskins, raw	≺. 17,354		<u>-</u>
186.5540	: Goat and kid hair, except beards	:	:	386,073
•	: Total imports from the People's Republic of Mongolia	:	<u> </u>	· · · · · · · · · · · · · · · · · · ·
` ;	·	:	.	•

Table A-24.--Leading items exported to the People's Republic of Mongolia, January-September, July-September 1976, and July-September 1975

Description	: January-September :	July-September :	July-September 1975
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		_ 1	
: Glassware, laboratory, hygienic, or pharmaceutical	1,942	· _ :	
: Medical, surgical, opthalmic, and veterinary instruments and	•		
: and apparatus, n.c.c	1,573	- :	
: Synthetic organic medicinal chemicals n.e.c., in bulk	1,476	1.476	
: Refrigerators, electric, household	1,336	_ :	
	:	:	
Total exports itemized above	25,618	2,484:	
: Total U.S. exports to the People's Republic of Mongolia	: 25,618 :	: 2,484 :	
	: Description : Laboratory or scientific instruments for measuring, etc., : liquid or gas	: Laboratory or scientific instruments for measuring, etc., :	1976 1976