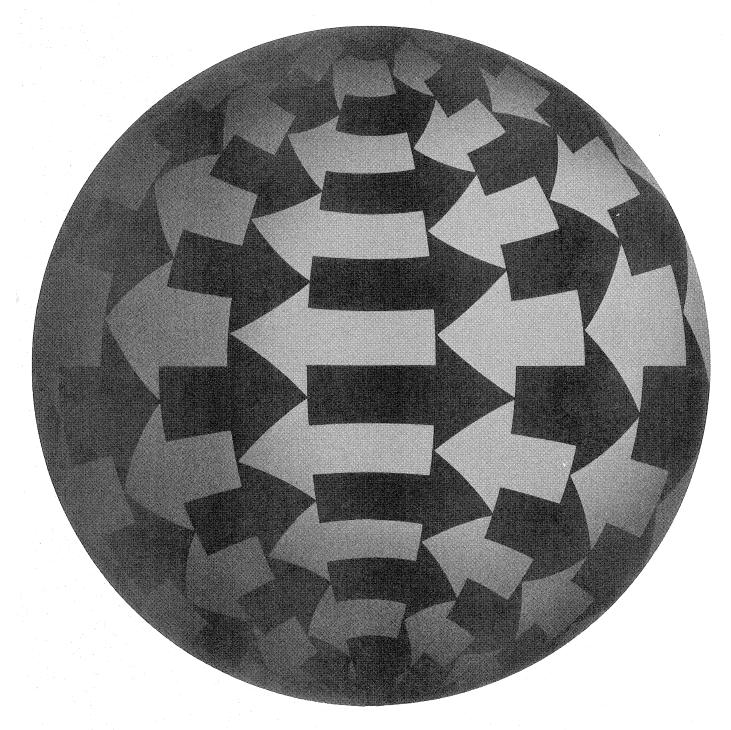
First Quarter 1981

U.S. Trade Shifts in Selected Commodity Areas



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United States International Trade Commission / Washington, D.C. 20436

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Paula Stern

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Prepared by the Office of Industries and the Office of Data Systems

Office of Industries Norris A. Lynch, Director

JUNE 1981

Address all communications to
Office of the Secretary
United States International Trade Commission
Washington, D.C. 20436

Inis report is a pyproduct of the U.S. International Trade Commission's Trade Monitoring Information Support System. This system consists of a comprehensive and standardized data base designed to provide the Commission with the basic data required in its analytical and monitoring responsibilities and to serve as a starting point for more detailed trade analysis. The system improves the Commission's capability to anticipate issues which are of concern in the exercise of its various roles under U.S. trade statutes including monitoring and understanding trade shifts which are likely to affect future trade policy.

The basic components of the system are the tailormade trade tables, which consist of computer-generated import/export tables for key commodity areas or aggregations for which data have not generally been available on a routine, machine-generated basis. The system at present includes over 2,500 key commodity groups composed of one or more individual TSUS items and comparable export classifications.

The tailormade trade tables serve as the vehicle for a Commission trademonitoring or early-warning system, which can alert the Commission to shifts in trade patterns and focus on areas for further Commission study. The tailormade trade tables are automatically tested quarterly and annually by computer against predetermined criteria or "gates" designed to detect aberrant trade behavior. These criteria include significant changes in (1) the value and/or quantity and/or unit value for exports and imports, and (2) the pattern of countries supplying U.S. imports and/or the markets for U.S. exports.

Because of the interest in snifting trade patterns, the Commission, while viewing the system primarily as an internal analytical tool, is making this report available to the concerned congressional committees, the United States Frade Representative, other executive departments, and the public. This report, covering approximately 650 commodity groups, provides statistical tables summarizing trade for these groupings (see app. A), a listing of the specific import and export gates which are currently in the system and a summary of the gates triggered for the most recent period (see app. B), and brief analyses of significant trade shifts and possible reasons for the shifts for the following sectors:

Agricultural, animal, and vegetable products
Forest products
Textiles and apparel
Chemicals and related products
Minerals and metals
Machinery and equipment
Miscellaneous manufactures.

Trade data indicating the origin of U.S. imports by country and the market countries for U.S. exports are available for each of the 650 groupings listed in appendices A and B. In addition, the Commission has similar data available on a more detailed product basis within these groupings.

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ANALYSES OF TRADE SHIFTS, BY SECTORS

Agricultural, Animal, And Vegetable Products 1/

U.S. imports of agricultural, animal, and vegetable products were valued at \$5.4 billion 2/ in the first quarter of 1981, compared with \$5.0 billion entered in the corresponding period of 1980. On the other hand, U.S. exports of such products rose sharply in the first quarter of 1981 compared with the same quarter of 1980 (fig. 1). First quarter 1981 exports, valued at \$12.2 billion, 3/ were 25 percent higher than in the same period of 1980. During the first quarter of 1981, the United States had a favorable balance of trade in agricultural products of \$6.8 billion compared with a \$4.8 billion surplus during the same quarter of 1980 (fig. 2).

The major commodity groups that experienced significant upward changes in import levels (in terms of value) between the first quarters of 1980 and 1981 were cigars, sugar, cocoa, edible nuts, and fruit juices. On the export side, levels of sugar and grains rose significantly.

U.S. import levels for coffee, tea, and prepared or preserved mushrooms fell significantly between the first quarters of 1980 and 1981. There were no significant downward changes in U.S. export levels.

<u>Cigars.--U.S.</u> imports of cigars rose significantly from 21.3 million units, valued at \$6.5 million, in the first quarter of 1980 to 30.4 million units, valued at \$9.6 million, in the corresponding quarter of 1981. Larger imports from the Dominican Republic madeup the major part of the increase. It is believed that a major reason for the rise is that cigar manufacturers previously located in Nicaragua (whose operations were disrupted by civil unrest in the first quarter of 1980) have moved to the Dominican Republic. These producers are believed to be operating now in the Dominican Republic at levels of output close to their former ones.

W. A. Lipovsky 724-0097

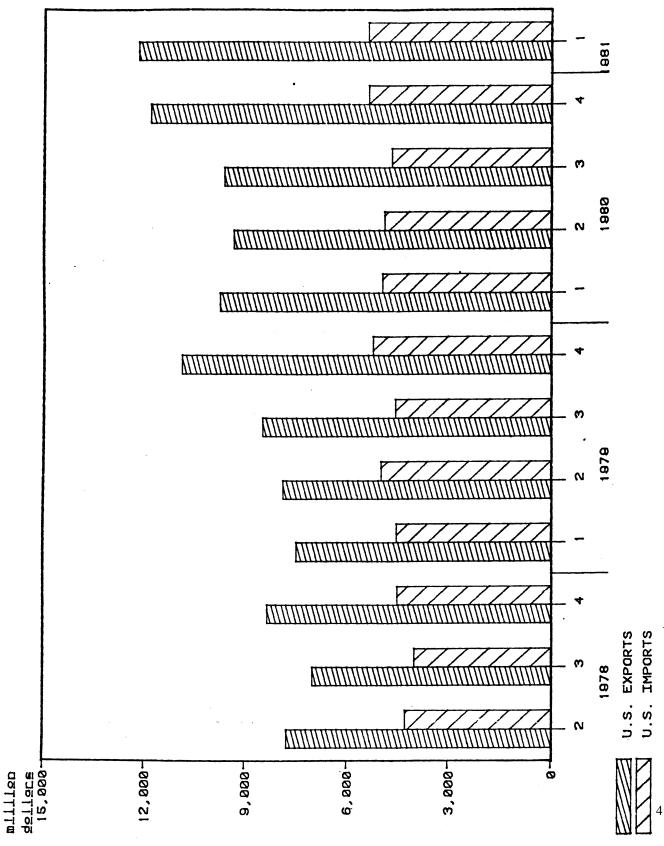
Sugar.—The value of U.S. imports of sugars, sirups, and molasses increased substantially between the periods under review, from \$368 million to \$636 million. The leading article in this grouping is raw sugar. The value of imports of raw sugar increased substantially despite only a small rise in the quantity imported as the average unit value of imports rose from \$341 per short ton, raw value, during January-March 1980 to \$582 per short ton during the corresponding months of 1981. Higher sugar prices have been the result of a shortfall in world production compared with world consumption. In addition

^{1/} Included here are the commodities classified in schedule 1 of the Tariff Schedules of the United States: Animal and vegetable products.

^{2/} Value in country of origin.

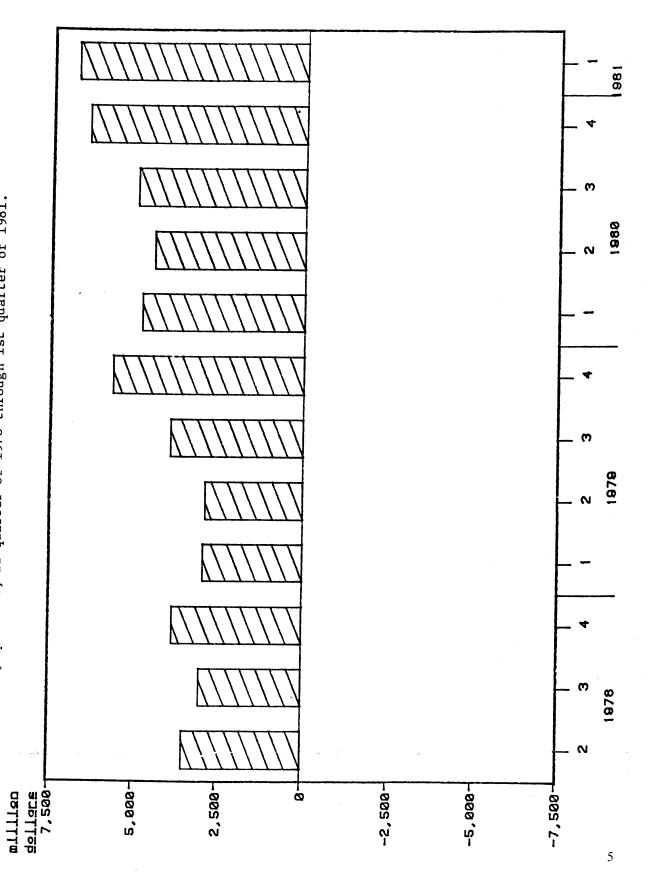
^{3/} Value f.a.s. U.S. port of export.

U.S. imports for consumption and exports of domestic merchandise, by quarters, 2d quarter of 1978 through 1st quarter of 1981. Figure 1.--Agricultural, animal, and vegetable products:



Compiled from official statistics of the U.S. Department of Commerce Source

Figure 2. --Agricultural, animal, and vegetable products: U.S. merchandise trade balance, by quarters, 2d quarter of 1978 through 1st quarter of 1981.



Compiled from official statistics of the U.S. Department of Commerce. Source

to the increase in imports, U.S. exports of sugar increased substantially from \$55 million to \$171 million. Refined sugar is the principal item exported in this group; the quantity exported rose from 69,000 short tons, raw value, to 199,000 short tons for the periods compared. The average unit value of exports increased from \$359 per short ton in first quarter of 1980 to \$676 per short ton in first quarter of 1981. The rise in exports is primarily attributable to the availability of duty refunds to exporters of products manufactured from imported sugar on which high sugar duties were paid in 1978 and 1979.

T. V. Greer 724-0074

Cocoa and confectionery.—Imports of cocoa and confectionery products for the first quarter of 1981 increased substantially over such imports in the corresponding period of 1980, from 178 million pounds to 281 million pounds. The value of imports changed little, however, increasing from \$255 million to \$289 million. The increased imports are due to the currently falling world prices for the abundant world cocoa supplies. This price decrease follows several years of prolonged high prices. Most of the increase in imports is accounted for by cocoa beans and semiprocessed cocoa products such as chocolate coatings, cocoa butter, and unsweetened cocoa.

T. V. Greer 724-0074

Edible nuts.—U.S. imports of edible nuts during the first quarter of 1981 totaled \$165.5 million, compared with \$55.1 million in the first quarter of 1980. Almost all of the increase was in imports of peanuts (from 196,000 pounds, valued at \$123,000, in the first quarter of 1980 to 156 million pounds, valued at \$106.6 million, in the same quarter of 1981). The principal suppliers were India, the People's Republic of China, and Argentina. The strong import demand for peanuts resulted from a 42-percent decline in U.S. output to 2.3 billion pounds in the 1980/81 crop year. The drop in output was due to dry weather in all of the U.S. producing regions. On December 4, 1980, the quantitative restriction on imports of peanuts into the United States was temporarily modified to allow an additional 200 million pounds of peanuts (shelled basis) to be imported through June 30, 1981, in addition to the quota of 1,709,000 pounds specified in item 951.00 of the Tariff Schedules of the United States. The additional quota was further modified on April 14, 1981, by providing for an additional 100 million pounds, thus allowing a total of 300 million pounds of peanuts (shelled basis) to be imported through July 31, 1981, in addition to the original quota.

S. Burket 724-0088

Fruit juices.—In the first quarter of 1981, U.S. imports of fruit juices were valued at \$71.5 million, compared with \$36.2 million during the corresponding period of 1980. Imports of orange juice accounted for most of the increase (Brazil was the dominant supplier, accounting for over 95 percent of the increase). The substantial increase in imports of orange juice was due in part to the fact that Brazil (the world's leading exporter) had a large surplus of orange juice and in part to a freeze in Florida that reduced the juice content of domestic oranges; hence, domestic processors imported orange juice to blend with domestic juice in order to maintain quality and to have adequate supplies at competitive prices.

S. Burket 724-0088

Grains.—U.S. exports of grains in the first quarter of 1981 amounted to \$5.2 billion, compared with \$3.7 billion during the same period in 1980. A large part of the increase was due to exports to Japan, the People's Republic of China (China) and the U.S.S.R. (which, unlike as in previous years, purchased their entire contracted amount of 8 million tons during October 1980 through May 1981). Such exports consisted primarily of corn and wheat. A large part of the increase in the value of corn exports is attributable to the higher average unit value of exports during the first quarter of 1981 compared with the same period in 1980, thus reflecting higher prices in the domestic market owing to the below-normal U.S. output in 1980. However, most of the rise in the value of wheat exports was accounted for by the nearly 50 percent increase in the quantity exported. The increased wheat export demand reflects shipments under the new bilateral agreement between China and the United States that took effect in January 1981 as well as the increased demand by the U.S.S.R. and Southern Hemisphere countries owing to their poor output in 1980.

S. Burket 724-0088

Coffee and tea.—The value of U.S. imports of coffee and tea fell in the first quarter of 1981, reflecting sharp declines in the price of coffee. Abundant world supplies of coffee, particularly in Brazil and Colombia, were mainly responsible for the price declines. In the first quarter of 1981, U.S. imports of coffee, tea, and coffee substitutes were valued at \$982 million, a drop of 21 percent from the first quarter of 1980. The import unit value of crude coffee beans averaged \$1.31 per pound in January-March 1981, and was about one-fourth lower than the import unit value in the corresponding period in 1980. Meanwhile, the volume of imported coffee beans rose slightly (about 4 percent) to 660 million pounds during the first quarter of 1981, compared with the first quarter of 1980.

J. Reeder 724-1754

Prepared or preserved mushrooms.—U.S. imports of prepared or preserved mushrooms (mostly canned mushrooms) declined from 25.5 million pounds, valued at \$26.9 million, in the first quarter of 1980 to 16.0 million pounds, valued at \$15.5 million, in the corresponding quarter of 1981. Imports from Taiwan and the Republic of Korea dropped 63 and 72 percent, respectively, while those from Hong Kong were up 81 percent and those from China more than doubled. China was granted most-favored-nation status on February 1, 1980. The decline in aggregate imports follows a temporary rate of duty increase imposed on prepared or preserved mushrooms which became effective on November 1, 1980, pursuant to Presidential action. This action was taken under provisions of the Trade Act of 1974 following a U.S. International Trade Commission determination on August 14, 1980, that imports of prepared or preserved mushrooms were a substantial cause of serious injury, or the threat thereof, to the domestic industry.

T. McCarty 724-1753

Forest Products 1/

The United States ran a small trade deficit in this sector in the first quarter of 1981, with imports valued at \$2.4 billion 2/ exceeding exports by \$102 million (figs. 3 and 4). In recent years, as a rule, imports have exceeded exports by a much more substantial margin. The value of imports of forest products for the first quarter of 1981 approximated the value of imports of these items in the first quarter of 1980 (\$2.4 billion). Exports of forest products on a comparable basis amounted to \$2.3 billion, 3/ up from \$2.2 billion.

Wood and wood products.—Imports of wood and wood products totaled \$918 million in the first quarter of 1981, down slightly from \$928 million for the same period in 1980. Softwood lumber, the largest item in this category, accounted for approximately \$460 million of first quarter imports in 1981, down from \$488 million in the same quarter of 1980. Other wood products showing decreases in imports on a comparable basis were hardwood lumber (\$41 million to \$36 million), shingles and shakes (\$37 million to \$35 million).

In general, imports of most building products have been depressed since the fourth quarter of 1979, when the U.S. housing market began to reflect rising interest rates.

Exports of wood and wood products declined from \$973 million in the first quarter of 1980 to \$794 million in the first quarter of 1981. Softwood logs accounted for much of the decrease following the slowdown in Japanese housing construction. Softwood log exports to Japan fell from \$414 million in the first quarter of 1980 to \$219 million for the first quarter of 1981, and total softwood log exports fell from \$458 million to \$268 million, or by 41 percent. This decline was offset to a degree by an increase in the export of wood chips from \$63 million to \$90 million.

Generally conditions remained much the same for U.S. trade in wood products for the first quarter of 1980 and the first quarter of 1981. U.S. housing starts remained at low levels, reducing the demand for imports of associated products. U.S. producers continued their exporting efforts, but overseas markets, particularly Japan, softened as other countries began to experience construction slowdowns.

J. Wood 724-0095

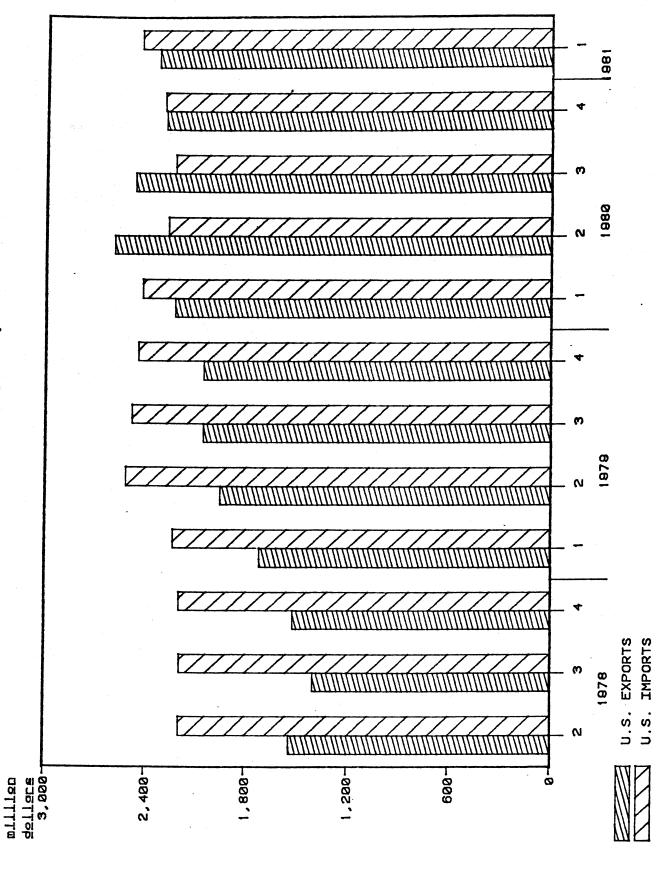
W. Hoffmeier 724-1766

^{1/} Included here are the commodities classified in schedule 2 of the Tariff Schedules of the United States: Wood and wood products, paper and paper products, and printed matter.

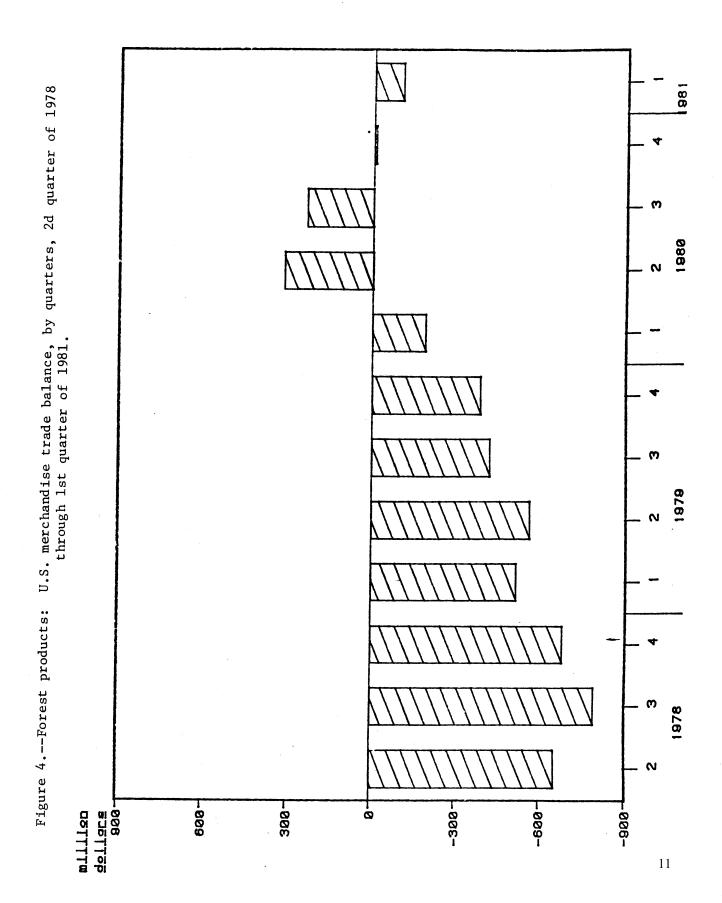
^{2/} Value in country of origin.

 $[\]overline{3}$ / Value f.a.s. U.S. port of export.

U.S. imports for consumption and exports of domestic merchandise, quarter of 1978 through 1st quarter of 1981. Figure 3. --Forest products: by quarters, 2d



Compiled from official statistics of the U.S. Department of Commerce. Source



Source: Compiled from official statistics of the U.S. Department of Commerce.

Paper and printed matter.—Overall, imports of paper, paperboard, and printed matter rose slightly from the first quarter of 1980 to the first quarter of 1981, reaching more than \$1.5 billion, and exports reached the level of imports, rising from \$1.3 billion to somewhat over \$1.5 billion. Most of the import gains in paper and printed matter were across—the—board increases in all areas, led by industrial papers (packaging and miscellaneous papers). Leading the rate of growth in these papers were increases in kraft condenser paper and bibulous paper. Sharp decreases occurred in carbonizing paper, certain book papers, and writing paper.

The major portion of the increase in exports of paper and printed matter was accounted for by wood pulp. Such exports rose from \$347 million in the first quarter of 1980 to \$443 million in the same quarter of 1981. The increased exports of wood pulp occurred during a period of declining domestic demand and were primarily the result of a developing China market coupled with excess domestic supply. Containerboard exports also increased during the same period, from \$139 million to \$168 million. While much of the increase in wood pulp exports was absorbed proportionally by the importing countries, the increase in containerboard exports was accounted for by China, which is now the largest U.S. export market for this product. U.S. newsprint exports were also up significantly—rising from \$9 million (first quarter of 1980) to \$25 million (first quarter of 1981). This was due in part to a newsprint shortage in Canada resulting from a paperworkers' strike which caused U.S. exports to that country to increase.

C. B. Stahmer 724-0091

Textiles, Apparel, and Footwear 1/

The trade deficit for textiles, apparel, and footwear during January-March 1981 was \$700 million compared with \$400 million for the corresponding period of 1980, representing an increase of about 75 percent. Imports increased from \$2.8 billion in the first quarter of 1980 to \$3.1 billion during the corresponding period of 1981, but exports remained relatively stable at \$2.4 billion during January-March 1980 and 1981 (see figs. 5 and 6). China has continued to be a significant market for U.S. exports of cotton and mammade fibers, which increased from about \$200 million in 1978 to approximately \$1 billion in 1980, or by about 400 percent.

The textile, apparel, and footwear items that showed the most significant increase in imports in January-March 1980 compared with the same period of 1981 were carded cotton yarns, cotton printcloths, and certain rubber footwear, while hosiery showed the most significant decrease. Significant export increases took place in polyester filament yarns and bags and sacks of textile materials, while exports of sewing thread of manmade fibers, carded cotton yarns, cotton denim fabrics, and cotton corduroy fabrics declined.

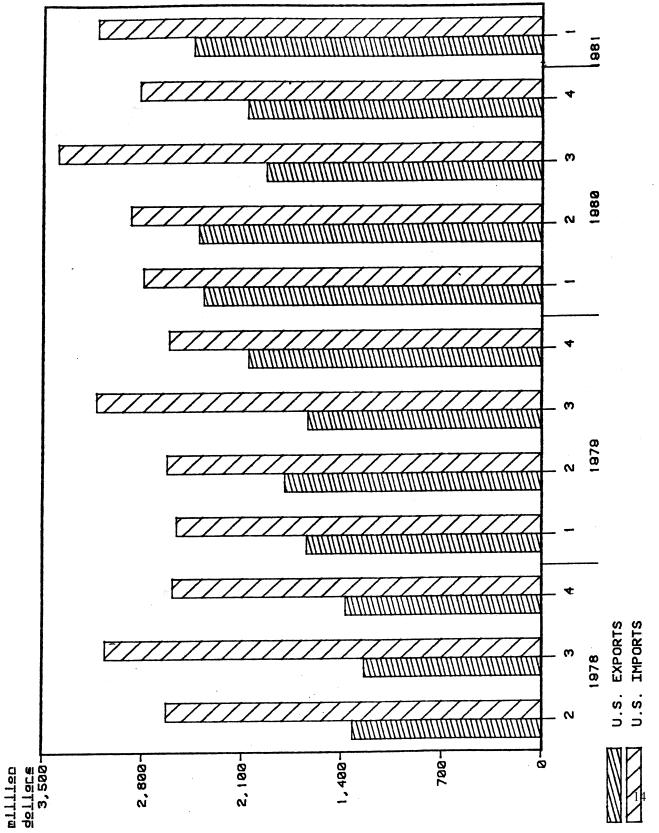
Polyester filament yarns.—Exports of continuous polyester filament yarn during January-March 1981 totaled 56 million pounds, up 77 percent from exports during the corresponding period of 1980. The total value of U.S. exports of polyester filament yarn rose 60 percent from \$41 million during January-March 1980 to \$65 million during the same period of 1981. The larger exports reflected an increase in shipments to China. Because of a reported shortage of polyester filament yarn, China imported approximately 55 percent of total U.S. exports of such yarn. The lagging demand situation in the United States coupled with the decrease in unit value—from \$1.29 per pound during January-March 1980 to \$1.16 per pound during the same period of 1981—also encouraged polyester filament yarn exports. Other leading markets for U.S. exports of such yarn include Hong Kong and India.

Larry Clayton 523-5701

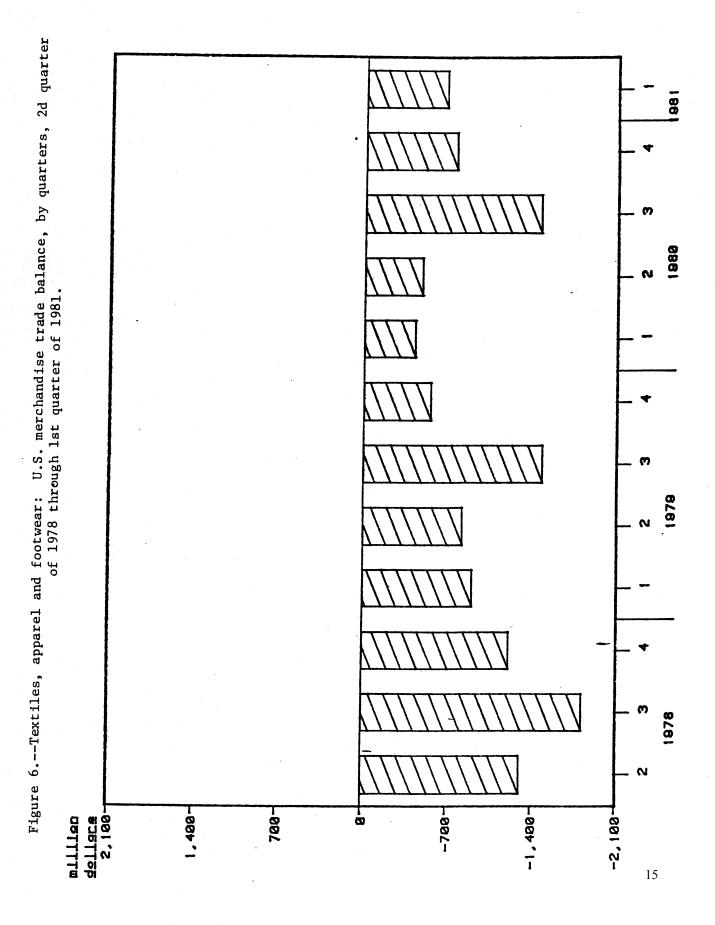
Sewing thread of manmade fibers.—In contrast to the trend in polyester filament yarns, exports of sewing thread of manmade fibers declined about 40 percent from 1.7 million pounds, valued at \$5.1 million, in the first quarter of 1980 to about 1.0 million pounds, valued at \$3.9 million, during the corresponding quarter of 1981. The decline in exports can be attributed to two main factors: (1) prices increased one—third (from an average of \$3 per pound in the first quarter of 1980 to an average of \$4 per pound in the same period of 1981) primarily because of an increase in raw—material

^{1/} Included here are the commodities classified in the following portions of the Tariff Schedules of the United States: schedule 3 (Textile fibers and textile products), and parts 1(A), 1(B), 1(C), 12(C(pt.)), 12(D(pt.)), and 13(B) of schedule 7 (Specified products; miscellaneous and nonenumerated products).

Figure 5.--Textiles, apparel and footwear: U.S. imports for consumption and exports of domestic merchandise, by quarters, 2d quarter of 1978 through 1st quarter of 1981.



Compiled from official statistics of the U.S. Department of Commerce. Source



Source: Compiled from official abolication of the 11 C . n------

prices, and (2) a few large firms are withdrawing from the export market and shifting their production to serve expanding domestic needs. The greater domestic demand is related to the continuing displacement of cotton thread by sewing thread of manmade fibers. Manmade-fiber thread, which is stronger and more durable than cotton, is desirable for outdoor equipment (jackets, backpacks, sleeping bags, etc.) and for casual wear (jeans, home workclothes, school clothes, etc.), both of which are produced in large quantities in the United States. Canada and Belgium experienced the largest decreases in imports of such thread from the United States when comparing January-March 1980 with the corresponding period of 1981.

Rick Chiriaco 523-0109

Carded cotton yarns.—Both imports and exports of carded cotton yarns were about equal in the first quarter of 1980, amounting to 1.6 million pounds each; imports were valued at \$3.6 million and exports, at \$2.6 million. However, by the first quarter of 1981 exports had dropped to 300,000 pounds, valued at \$900,000, while imports had jumped to 4.5 million pounds, valued at \$6.4 million. The drop in exports is attributable largely to the higher value of the dollar, making U.S. prices less competitive. Belgium had been the largest market for U.S. exports in the first quarter of 1980; however, the value of the Belgian franc against the dollar declined from 3.5 cents in August 1980 to 2.9 cents in February 1981, or by 17 percent. The sharply higher imports during January-March 1981 were reported to be the result of orders placed in 1980 during a period of strong demand in the U.S. market. Fewer new orders are being placed; as a result, imports will probably decline sharply later in the year.

Joseph Williams 523-5702

Cotton denim fabrics.—Denim fabric exports suffered a sharp decrease from 28 million square yards, valued at \$45.7 million, in the first quarter of 1980 to only 13 million square yards, valued at \$26.9 million, during the corresponding period of 1981. In 1980, denim was one of the major cotton fabrics exported, about equal in importance to corduroy. Exports to Italy, France, Belgium, and the United Kingdom all decreased sharply. The largest decrease in exports was to Italy, which had been the major market. Exports to Central and South America, although small, increased. According to U.S. producers supplying the export market, the decreases in exports to Europe have a number of causes; namely, retail sales in many European countries have been poor for the past 9 months, there is increased local production of denim in Europe, and the increased value of the dollar makes U.S.—produced fabrics less competitive abroad. Export sales of denim to Europe are not expected to improve substantially during the remainder of this year.

Cotton printcloths. -- Imports of cotton printcloth during January-March 1981 more than doubled in quantity and value over the level of imports in the corresponding period of 1980--from 22 million square yards, valued at \$8.2 million, to 50 million square yards, valued at \$17 million. China, the source of over 70 percent of the imports during the first quarter of 1981, increased their shipments of printcloth to the United States from 16 million square yards in the first quarter of 1980 to 36 million square yards during the same period of 1981. U.S. demand for all-cotton printcloth is strong; however, the supply is limited because many U.S. mills are now concentrating on blends of manmade fiber and cotton. The shift of U.S. mills from all cotton to blends has been prompted by the difficulty of meeting OSHA dust-control regulations while producing all-cotton fabrics. The Chinese fabrics are reported to be of good quality and suitable for key markets such as women's dresses and blouses or articles of home furnishings. Imports from Pakistan also increased sharply, providing about 17 percent of total imports in the recent period.

Joseph Williams 523-5702

Cotton corduroy fabrics.—During the first quarter of 1981, U.S. exports of cotton corduroy fabrics totaled 8.5 million square yards and were valued at \$17.7 million, representing a decline of almost 30 percent in quantity from exports in the corresponding period of 1980. Total exports in 1980 of 80.8 million square yards, valued at \$158.6 million, were 33 percent less in quantity than exports in 1979. The sharp decline in exports, primarily to Europe, can be attributed to a decline in demand for corduroy apparel due to changing fashion trends, an overall decline in apparel sales in Europe due to economic recession, and the recent rise in the value of the dollar there. Because the overall conditions leading to the decline should not change substantially, it is likely that exports will continue to drop at this rate throughout 1981.

Mary Elizabeth Sweet 523-0394

Bags and sacks of textile materials.—Exports of textile bags and sacks increased from 1.9 million pounds, valued at \$3 million, in the first quarter of 1980 to 3.9 million pounds, valued at \$4.6 million, during the same period of 1981. Although the quantity of exports in these quarters doubled, total exports for 1981 are not expected to vary significantly when compared with total exports in 1980. It is believed that customers anticipated a large price increase later in 1981 and purchased a larger than usual volume in the first quarter of 1981. The demand for such bags and sacks corresponds to the size of various agricultural crops and will rise and fall accordingly. Industry sources have reported that bags and sacks of textile materials

compete directly with bulk shipments and substitute containers, such as paper and plastic, and have shown little in the way of new market trends.

C. Lee Cook 523-0348

Hosiery.--U.S. imports of hosiery, including panty hose, decreased considerably in January-March 1981 from those in the corresponding period of 1980, declining 58 percent in quantity from 821,000 dozen, valued at \$3.8 million, to 480,000 dozen, valued at \$2.8 million. The decline largely reflected the halt in imports from Haiti during 1980 as a result of the closing of panty hose operations there. The panty hose imported from Haiti, which accounted for 30 percent of U.S. hosiery imports in the first quarter of 1980, were assembled there from U.S.-fabricated parts and then shipped back to the United States and entered under item 807.00. This provision provides that duty on items of U.S.-fabricated parts assembled abroad be applied to what is essentially the value added abroad (i.e., the cost of sewing the parts together). The 807.00 operation was terminated because in this instance the cost benefits were not sufficient to offset the problems and risk of overseas production.

Joann DiGennaro 523-0142

Certain rubber footwear.—During January-March 1981, U.S. imports of footwear with fabric uppers and soles of rubber or plastics (primarily sneakers, joggers, and women's casual shoes) totaled 41.4 million pairs, up 30 percent from imports in the corresponding period of 1980. The total value of such imports rose 53 percent during the same period, from \$134.5 million to \$205.2 million. During January-March 1981, imports from Korea and Taiwan totaled 32.9 million pairs, representing an 18-percent increase over those in the corresponding period of 1980. Imports from China and Italy also showed large increases during January-March 1981, rising more than 1 million pairs over those in the corresponding period of 1980.

Philip Martello 523-5585

Chemicals and Related Products 1/

U.S. trade in chemicals and related products (including coal and petroleum and its products) during the first quarter of 1981 showed a deficit of \$17.3 billion, which was largely attributable to U.S. dependence on imports of petroleum. The positive balance of trade for all products in this sector other than petroleum and its products showed a 26-percent gain over that in the first quarter of 1980, with a surplus of \$4.1 billion (see figs. 7-10). Coal exports accounted for a large portion of the increase, rising by \$393 million. Several other product groups, including uranium compounds, tires, fertilizers, aluminum compounds, and herbicides, accounted for the remainder of the increase in exports. The positive balance of trade excluding coal and petroleum and its products showed an 18-percent gain over that in the first quarter of 1980, with a surplus of \$2.9 billion. Imports of these products showed a minor increase, amounting to \$3.4 billion, and exports increased to \$6.3 billion.

Petroleum.—Although the value of imports of petroleum and its products increased 2.6 percent to \$22.2 billion during the first quarter of 1981 over that in the same period in 1980, the quantity of crude oil imports decreased about 18 percent to 472 million barrels. This reflects consumer conservation, the economic slowdown in manufacturing and mining, and a growing trend towards more self-sufficiency in U.S.-based energy supplies.

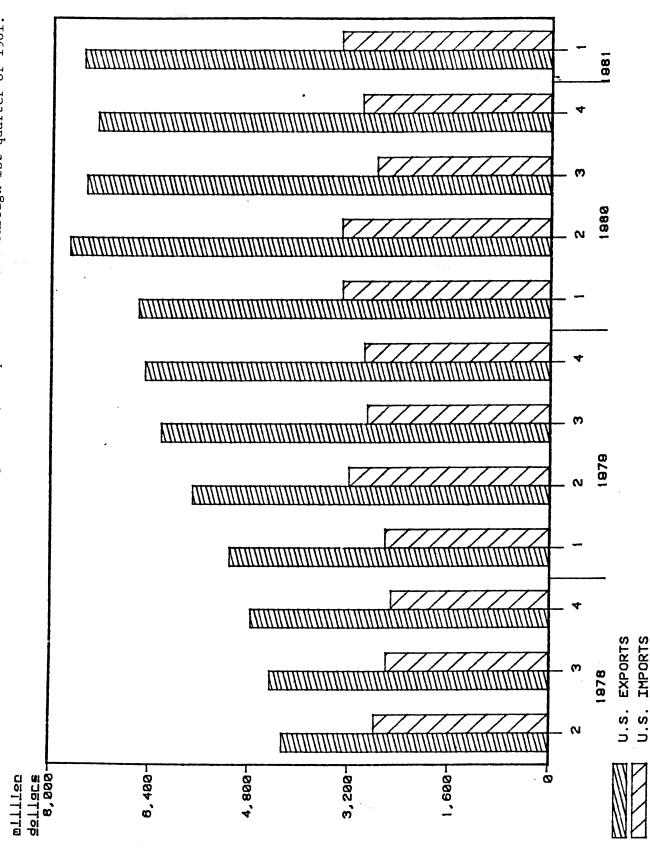
James A. Emanuel 523-0334

Nonbenzenoid organic chemicals.—Imports of these products remained at approximately 542 million pounds during the first quarters of both 1980 and 1981; they were valued at \$248 million during the first quarter of 1981. The most significant change in 1981 was the importation of more than 25 million pounds of salts of organic acids, valued at \$113,000, from Chile, compared with none during the first quarter of 1980. This amounts to approximately 30 percent of the estimated U.S. production of salts of organic acids. The average unit value of this group of imported salts from all sources was 23 cents per pound, compared with 61 cents per pound for domestic salts, which are principally a different grouping of salts than the imported products. Some of these products are byproducts and could be considered a disposal problem by the foreign producers.

Imports of glycerol increased more than sixfold to 9 million pounds; the increase resulted from increased imports from West Germany and additional imports from Brazil and the Netherlands. Imported crude glycerol is price competitive with U.S.—made glycerol and is further refined in domestic plants to meet U.S. commercial specifications. Increased imports in the first quarter of 1981 made up in part for decreased U.S. output of glycerol, which resulted from the withdrawal of a major producer of synthetic glycerol.

¹/ Included here are the commodities classified in the following portions of the Tariff Schedules of the United States: schedule 4 (Chemicals and related products), part 1(J(pt.)) of schedule 5 (Nonmetallic minerals and products), and parts 12(A), 12(B), 12(c(pt.)), and 12(D(pt.)) of schedule 7 (Specified products; miscellaneous and nonenumerated products).

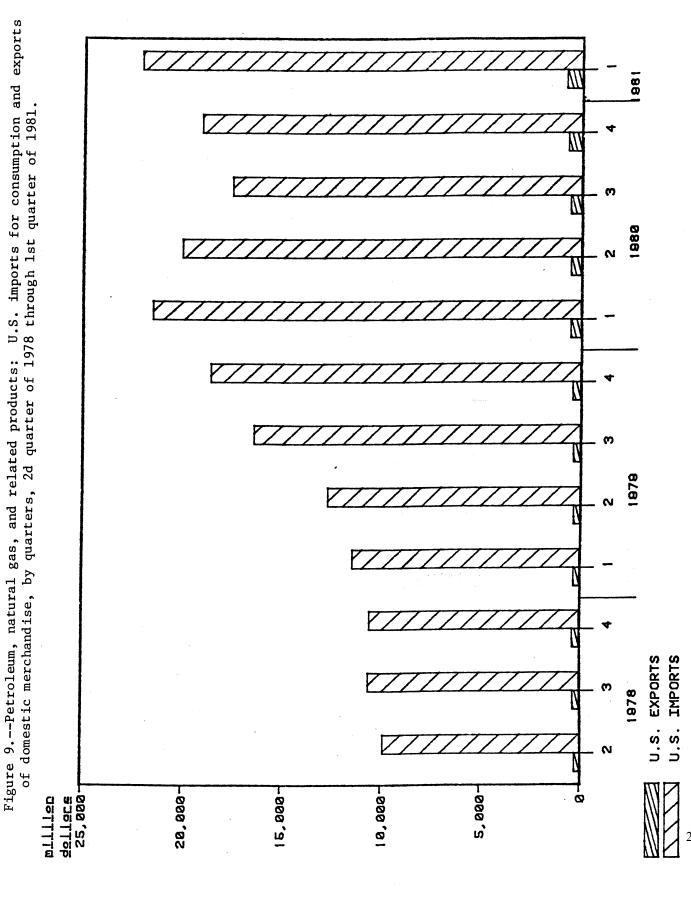
quarter of 1981. imports for consumption and through 1st 1978 exports of domestic merchandise, by quarters, 2d quarter of Figure 7.--Chemicals and related products (except petroleum):



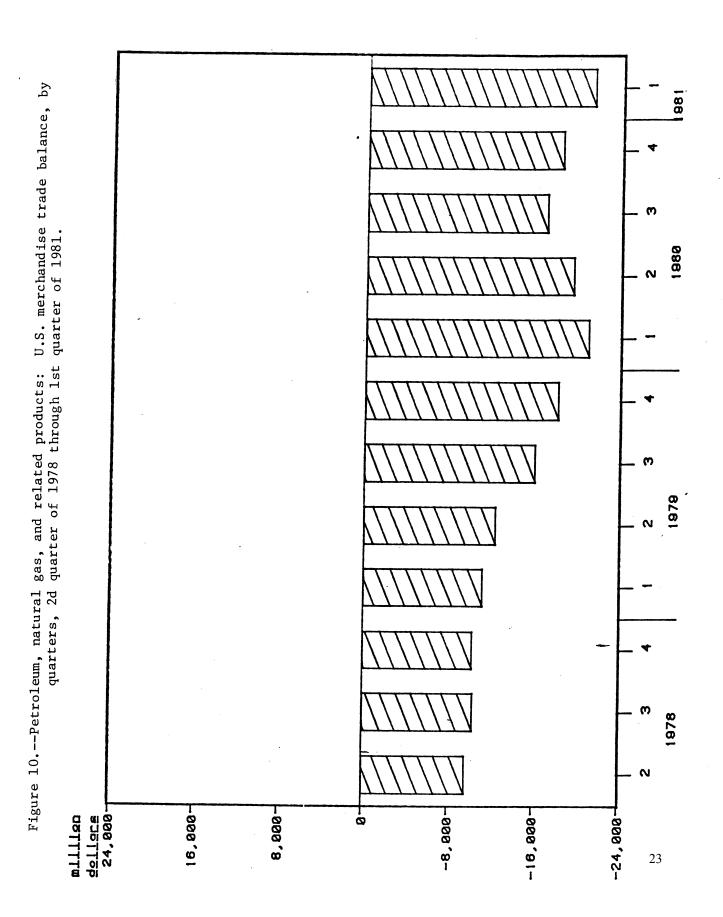
Department of Commerce. Compiled from official statistics of the U.S. 200

981 U.S. merchandise trade Figure 8.--Chemicals and related products (except petroleum): U.S. merchandise balance, by quarters, 2d quarter of 1978 through 1st quarter of 1981. 1980 1878 1978 dellers 6,8887 4,000-2,000-8 -2,888--4,888--6,888millian 21

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Imports of methyl alcohol decreased 36 percent to 63 million pounds, valued at \$4.8 million, primarily because of decreased imports from Canada. Mexico supplied approximately 4 percent more methyl alcohol, and Libya, almost 1 percent less, than during the first quarter of 1980. U.S. production increased 12 percent, and U.S. exports increased 417 percent to 172 million pounds, valued at \$14 million. The United States has a price advantage over foreign producers of methyl alcohol, and increased foreign demand has offered an opportunity to increase export sales.

Kenneth J. Conant, III 523-0495

<u>Drugs.</u>—The value of imports from Ireland of drugs primarily affecting the central nervous system jumped from \$400,000 in the first quarter of 1980 to \$10.2 million in the first quarter of 1981. The increase is believed to consist mostly of imports of one drug which was recently approved for use in the United States and is produced domestically in only minor amounts. It is one of a relatively new class of drugs and competes with other products on the basis of its therapeutic value rather than its price, which in general is higher than that of competing products.

Fertilizers.—The unit value of imported potassic fertilizers was up 37 percent during the first quarter of 1981 when compared with imports in the first quarter of 1980. The price increases reflect, in part, the tight supply of potassic fertilizers resulting from strong demand and delays in increasing productive capacity in Canada. The quantity of imports, 2.2 million short tons, grew only slightly over the level in the first quarter of 1980.

Sulfur.—The value of imported sulfur, \$55.9 million, was up 76 percent during the first quarter of 1981 when compared with imports in the first quarter of 1980. This reflects the price increase in sulfur due (for the most part) to its short supply. The quantity of sulfur imports increased 7 percent to 713,000 long tons. Domestic sulfur supply has been lower than expected because lower gasoline and fuel oil demand and strikes in certain mineral industries have reduced output of byproduct sulfur.

Ted C. Briggs 523-1145

Coal.—The growth in U.S. coal exports, from 16.1 million short tons, valued at \$807 million, during the first quarter of 1980, to 23.9 million short tons, valued at \$1.2 billion, during the first quarter of 1981, reflects a shift in trading patterns caused by the disruption of coal supplies from Australia and Poland as a result of labor disputes in those countries. Although the Australian dispute has been settled, the problems in Poland could continue to cause a significant change in export markets.

Cynthia B. Foreso 523-1230

Bicycle tires and tubes. -- Imports of bicycle tires and tubes declined significantly in the first quarter of 1981 compared with those in the first quarter of 1980 partly because of a decline in domestic demand for bicycles. Although the higher priced bicycle market is growing stronger, the larger market segment, which is composed of lower priced bicycles (below \$180), has continued to shrink. The market share of the lower priced bicycles is currently estimated to be between 65 and 70 percent of the domestic market. Imports of bicycle tires declined by 43 percent, from 7.0 million units in the first quarter of 1980 to 4.0 million units in the first quarter of 1981. During the same time period, imports of bicycle tire tubes declined by 47 percent, from 10.4 million units to 5.6 million units. In terms of value, bicycle tire imports declined 20 percent, from \$10 million to \$8 million, and bicycle tube imports declined by 38 percent, from \$7 million to \$4.4 million. The decline is primarily in imports from Taiwan and Korea, which together represent 75 percent of the import market for bicycle tires and 91 percent of the import market for bicycle tire tubes.

Eric Land 523-0491

Polypropylene flexible film, strip, and sheets.—Imports of all rubber and plastics film, strip, and sheets increased only slightly from the first quarter of 1980 to \$74.9 million in the first quarter of 1981. However, imports of flexible polypropylene (PP) products nearly doubled in value, from \$4.7 million in the first quarter of 1980 to \$9.3 million in the first quarter of 1981. Domestic PP film and sheet processors allege that the increased imports, mostly from Ireland, the United Kingdom, France, and Japan, are eroding their domestic sales. However, at the same time, new PP markets are believed to be opening up, owing to the growing penetration of the glassine market.

Sharon Thompson 523-0496

Fatty acids.—The quantity of U.S. exports of fatty acids in the first quarter of 1981 decreased by 57 percent, or 7.6 million pounds, compared with those in the first quarter of 1980, the value decreased by 31 percent, to \$4.4 million, and the unit value increased by 58 percent, or 28 cents per pound. Almost 89 percent of the decrease in quantity, 71 percent of the decrease in value, and 100 percent of the increase in unit value are because of decreased exports of inexpensive fatty acids to Japan and West Germany. Japanese imports of U.S. fatty acids decreased because Japan increased its production capacity in the late spring of 1980. West Germany imported a smaller volume of U.S. fatty acids because of reduced demand resulting from the deepening recession in Europe coupled with the strengthening of the U.S. dollar relative to the Deutsche mark. Those U.S. fatty acids which were imported by Japan and West Germany during the first quarter of 1981 (0.3 million and 0.2 million pounds, respectively) were high-quality, high-priced specialty acids.

Bonnie J. Noreen 523-1255

Inorganic chemicals.—Exports of inorganic chemicals in the first quarter of 1981, \$827 million, were about 20 percent higher than in the corresponding quarter of 1980. Imports, \$593 million, were about 10 percent lower. This was in part the result of a shift in balance of trade in uranium compounds from a net import to a net export position. Imports of uranium compounds for processing and export declined, while exports of uranium oxides rose considerably, reflecting a price drop between the two quarters. Some foreign countries have increased their capacity to process uranium for fuel use, thus diminishing the need to ship the material to the United States for processing. Exports have increased partly because of lower prices since the first quarter of 1980.

Calcium compounds showed more than a fourfold increase in the quantity of imports, to \$10.6 million. This was due mostly to the resumption of imports of calcium borate, which did not enter from the third quarter of 1979 through the first half of 1980 because production had ceased in Turkey after nationalization of the calcium borate mines.

Imports of molybdenum compounds increased 72 percent in quantity to 1.7 million pounds (mostly from China) but decreased 36 percent in value to \$7.3 million; exports dropped 34 percent in quantity to 2.7 million pounds and 64 percent in value to \$15.8 million. These changes reflect lower 1981 prices and lower demand in foreign markets because of a decline in steel production.

Both imports and exports of sodium hydroxide rose, reflecting the shortage of this product in many countries. The supply of sodium hydroxide is partly contingent on the demand for its coproduct, chlorine, which is depressed at this time. The principal source of the 61,500 short tons imported in the first quarter of 1981 (nearly triple that imported in the first quarter of 1980) was Canada. Exports increased about 20 percent to 392,600 short tons, going principally to Jamaica and Australia.

Imports of vanadium pentoxide dropped about 60 percent in quantity to 336,000 pounds and about 45 percent in value to \$622,000 as U.S. consumers partly turned from imports to domestically produced vanadium pentoxide.

James A. Emanuel 523-0334

Benzenoid intermediates.—Imports of benzenoid products in the first quarter of 1981 increased by about 30 percent over those in the corresponding period of 1980 to 267 million pounds, valued at \$166 million. Much of the growth was in specialty products benefiting from consumer demand, which picked up after the economic slowdown in 1980. One exception is styrene imports, which declined from 17.7 million to 2.6 million pounds due to continued domestic overcapacity, which resulted in lower prices.

Exports of benzenoid intermediates, 1.0 billion pounds during this period, showed increases in some specialty products such as polycarboxylic acids and heterocyclic compounds because of a decline in prices due to lower feedstock costs and increased domestic supplies; however, some commodity products such as phenol and cyclohexane showed a decline because of slumping consumer demand coupled with strong competition from foreign producers which have large inventories of these items.

Minerals and Metals 1/

Foreign trade in the minerals and metals sector totaled \$13.4 billion in the first quarter of 1981, representing a decline of 15 percent over that in the first quarter of 1980. Total imports in the first quarter of 1981 declined to \$8.0 billion from \$8.5 billion in the first quarter of 1980. Total exports declined from \$7.2 billion in the first quarter of 1980 to \$5.4 billion in the first quarter of 1981 due to depressed demand in foreign countries for U.S. minerals and metals. As a result, the minerals and metals sector's trade deficit increased from \$1.3 billion in the first quarter of 1980 to \$2.3 billion in the first quarter of 1981 (figs. 11 and 12).

Ferrosilicon.—During the first quarter of 1981, ferrosilicon imports increased to 51.7 million pounds, valued at \$17.9 million, or 186 percent higher than the 18.1 million, valued at \$9.6 million, imported during the first quarter of 1980. Of the total, imports of alloy containing 60 to 80 percent silicon increased 37.1 million pounds in the first quarter of 1981 compared with those in the corresponding period of 1980, equivalent to 110 percent of the total increase in ferrosilicon imports. The average unit value of imports of this alloy declined by about 35 percent from 49 cents per pound in the first quarter of 1980 to 32 cents per pound in the first quarter of 1981. During the first quarter of 1981, the U.S. producer price averaged about 42 cents per pound. This 24-percent difference in the average price of the imported and the domestic product was the principal cause of increasing ferrosilicon imports.

Nick Tolerico 523-0270

Ferrochromium.—During the first quarter of 1981, ferrochromium imports increased to 68.8 million pounds, valued at \$31.3 million, or 35 percent more than the 51.1 million pounds imported in the first quarter of 1980. Similar increases occurred in 1980 compared with 1979. South Africa is the principal source of increased U.S. ferrochromium imports. In late 1979, a major U.S. producer closed, sold, or converted its U.S. ferrochromium facilities to production of other ferroalloys and began importing ferrochromium from its expanded South African plant. The increased ferrochromium imports in the first quarter of 1981 are related to relatively strong stainless steel shipments during the first quarter. Imports during the second quarter of 1981 are not expected to maintain the same growth rate due to a leveling off in stainless steel demand in the second quarter.

Nick Tolerico 523-0270

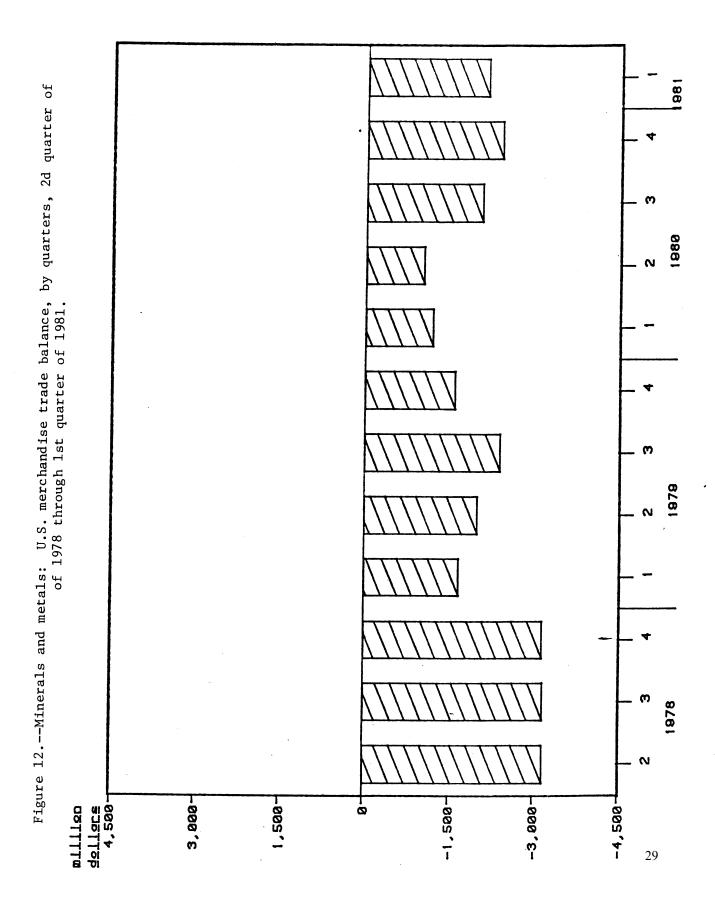
¹/ Included here are the commodities classified in the following portions of the Tariff Schedules of the United States: schedule 5 (Nonmetallic minerals and products) except part 5(J(pt.)), and schedule 6 (Metals and metal products), parts 1, 2, and 3.

1881 1989 1979 **EXPORTS** U.S. IMPORTS 1878 U.S. ~ dellers 9,888 7,200-5,488-3,600-1,888-

Figure 11.--Minerals and metals: U.S. imports for consumption and exports of domestic merchandise, by quarters, 2d quarter of 1978 through 1st quarter of 1981.

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Unwrought cobalt .-- During the first quarter of 1981, imports of unwrought cobalt metal totaled 2.5 million pounds, valued at \$55.8 million, compared with 5.3 million pounds, valued at \$128.2 million, imported during the corresponding period in 1980. The decline was due primarily to the reduction in imports from Zaire, the world's largest producer and normally the largest U.S. supplier. In 1980, imports from Zaire totalled 6.2 million pounds and accounted for 42 percent of total U.S. imports. In the first quarter of 1981, however, imports from Zaire totaled only 9,000 pounds, compared with 2.6 million pounds during the first quarter of 1980. Demand for cobalt, which is essential in superalloys used in the manufacture of aerospace components and machine tools, has been declining; consumption in 1980 was about 8 percent below the level in the prior year. One reason for the decline is substitution of nickel caused by the high price of cobalt. The producer price of cobalt increased from \$6.40 per pound at yearend 1977 to \$25 per pound in early 1979. It remained at that level until March 1981, when it was reduced to \$20 per pound. Because of the weakness in demand, discounting from the producer price was reported. However, Zaire apparently resisted such discounting and, as a result, appears to have lost customers to other suppliers such as Japan.

Jim Kennedy 523-0277

Unwrought lead.—During the first quarter of 1981, unwrought lead metal exports decreased to 5,000 short tons, valued at \$4.8 million, from 42,000 short tons, valued at \$40.6 million, in the first quarter of 1980. The large 1980 exports were stimulated by a narrow price advantage for the U.S. product (average 43.8 cents per pound) compared with the London Metal Exchange (LME) price (average 44.5 cents per pound). In 1980, substantial purchases by the U.S.S.R. on the LME and lower U.S. automotive demand for lead prevented U.S. prices from increasing above the LME price, and resulted in increased exports of lead metal. In 1981, the traditionally higher U.S. price compared with the LME price returned, and U.S. exports were reduced to a more normal level.

Nick Tolerico 523-0270

Cut diamonds.—U.S. imports of cut diamonds over 0.5 carat during January-March 1981 totaled 105,832 carats, valued at \$204 million, or \$1,932 per carat. This compares with 88,607 carats, valued at \$135 million, or \$1,522 per carat for the same quarter in 1980, and represents a 20-percent increase in terms of quantity. The U.S. industry mainly cuts diamonds of over 0.5 carats. On January 1, 1981, imports of cut diamonds became duty free, and the U.S. industry expressed concern that the duty-free status could result in increased imports of cut diamonds from the major supplying countries (Belgium and Israel). During the first quarter of 1981, these countries accounted for about 85 percent of the total carats imported into the United States.

Stanley Garil 523-0304 <u>Kaolin</u>.—Exports of kaolin (a clay which is used primarily as a filler or coating in the paper industry and as a binding agent in the ceramics industry) increased 24 percent to 377,000 short tons (\$39 million) in the first quarter of 1981, compared with 303,000 short tons (\$28 million) during the same period in 1980. Exports have historically accounted for a considerable portion of producers' shipments, although they declined 12 percent to 1.4 million short tons (\$134 million) in 1980, or an estimated 20 percent of producers' shipments. Increased shipments to a single market, Japan, largely accounted for the first-quarter growth, up from 76,000 short tons (\$7 million) in 1980 to 163,000 short tons (\$16 million) in 1981.

James J. Lukes 523-0279

Precious metals. -- The quantity of exports of precious metals in the first quarter of 1981 decreased by more than half, to 12.1 million troy ounces from 26.6 million troy ounces during the first quarter of 1980. This drop resulted from decreased exports of waste and scrap and silver bullion and represented a return to more traditional export levels than occurred during the period of high world prices in 1980. Precious-metal prices were at a historical high in the first quarter of 1980 due in part to heightened speculative and investment interest in these commodities. Indicative of this current trend is the dramatic drop in the value of exports of silver bullion to Switzerland to \$28.4 million in the first quarter of 1981 from \$477.2 million in the first quarter of 1980. The mixed nature of trade in the precious metals segment is shown by the countertrend in the value of exports of gold bullion to the United Kingdom, which increased to \$710.6 million from \$552.0 million during the same period. The increase in gold bullion exports to the United Kingdom is largely the result of speculative transactions in that country's function as an international clearinghouse and trading center for Europe; this represents a short-term trend related to the speculative nature of the market. The export unit value for precious metals in the first quarter 1981 increased to \$106 per troy ounce from \$72 per troy ounce in the corresponding quarter of 1980.

Pam Woods 523-0438

Copper.--In the first quarter of 1981, imports of wirebar and cathode from Japan declined dramatically to \$3.4 million from \$87.2 million in the corresponding quarter of 1980. Japan had an unusually high surplus stock during the first quarter of 1980 and sold much of it to the United States to take advantage of the premium copper prices available then. This was considered a one-time occurrence.

Exports of copper ore doubled from 21,800 short tons in the first quarter of 1980 to 48,000 short tons in the first quarter of 1981. In late 1980, a major copper producer closed its smelter and refinery in Montana and negotiated with Japanese companies to process its concentrate. The export of copper ore to enable more cost-efficient processing in overseas facilities is expected to continue and is likely to represent a long-term trade shift.

Exports of unwrought copper increased sharply in quantity and value during the first quarter of 1981 over those in the first quarter of 1980, rising from 5,300 short tons, valued at \$12.8 million, to 19,600 short tons, valued at \$33.9 million. The largest quantity increase was accounted for by exports to Mexico. Mexican producers experienced a strike in February, which caused a decline in their domestic shipments, and therefore they imported copper from the United States and the world suppliers to meet demand. This trend is expected to continue in the short term.

Pam Woods 523-0438

Glass containers and certain glassware articles.—Imports of glass containers rose from \$9 million in the first quarter of 1980 to \$13.6 million in the corresponding period of 1981, or by approximately 50 percent. Most of the increase was accounted for by Canada, the principal supplier of glass containers to the United States, and is believed to be partially the result of (1) controlled Canadian fuel prices, which are nearly one-third lower than U.S. fuel prices and an important factor in the energy-intensive glass container industry, and (2) United States-Canadian exchange rates, which have recently been more unfavorable for U.S. producers.

During the first quarter of 1981, exports of table, kitchen, art, and novelty products were valued at \$29.6 million, representing an increase of 51 percent over the total value of \$19.6 million in the same period of 1980. Much of this increase can be attributed to (1) higher unit values for export items due to fuel costs (an average increase of 15 percent in this quarterly comparison), which represent at least 10 to 15 percent of the total cost of glassware production, and (2) greater sales due to increased consumer demand in traditional export markets which do not have large household glassware industries, such as Canada and Nigeria.

Deborah A. McNay 523-0445

Porcelain-on-steel cooking ware.—This commodity is subject to Commission monitoring under provisions of Presidential Proclamation No. 4713, effective January 16, 1980. During the first quarter of 1981, imports of porcelain-on-steel cooking ware, including teakettles, amounted to about 2.5 million units, valued at \$7.4 million. Such imports were about 25 percent less than imports in the first quarter of 1980, when restrictions were just being instituted. This decrease in the first quarter of 1981 resulted largely from the more-than-50-percent drop in imports from West Germany, believed due to an upgrading in its product line coupled with decreased consumer purchasing power reflecting current economic conditions.

U.S. exports of porcelain-on-steel cooking ware increased 25 percent, or about \$552,000, to \$2.8 million in the first quarter of 1981 over those in the same period of 1980. Sizable increases occurred in exports to Libya,

Venezuela, and the Philippines. The increased overseas sales are probably isolated occurrences and are not believed to indicate a significant trade shift at this time.

John DePauw 523-0225

Pipe and tubing of iron and steel.—The quantity of pipe and tube imports increased 61 percent from the first quarter of 1980 to the first quarter of 1981, climbing from 780,501 short tons, valued at \$408 million, to 1,277,730 short tons, valued at \$788 million. Japan, Canada, West Germany, Korea, and Italy were principal sources of imports, accounting for approximately 87 percent of total imports during these periods. Most of this increase is attributed to the strong U.S. demand for oil country tubular goods (OCTG), most notably seamless and line pipe. It is believed that domestic producers have converted existing capacity to OCTG production to the maximum degree feasible, and they have been unable to meet the rapidly growing demand for these tubular goods in the U.S. market despite industry expansion plans.

Richard Weible 523-0273

Machinery and Equipment 1/

U.S. exports of machinery and equipment during the first quarter of 1981, totaling \$23.3 billion, surpassed U.S. imports by \$7.2 billion. This trade balance represents a 52-percent increase over the \$4.7 billion surplus recorded in the corresponding period of 1980. Important contributors to this increase were aircraft engines and parts thereof; other aircraft parts; construction, mining, and material-handling machinery; machine tools; office machinery; and articles for making and breaking electrical circuits. The share of machinery and equipment in total U.S. exports increased from 38 percent in the first quarter of 1980 to over 40 percent in the comparable period of 1981. During recent years, this product sector has experienced a positive merchandise trade balance of significant and growing magnitude (see figs. 13 and 14). Some of the more interesting trade performance developments for selected products in this sector during the first quarter of 1981 are discussed below.

Nonpiston aircraft engines and parts.--U.S. exports of nonpiston-type aircraft engines and parts totaled \$504 million in the first quarter of 1981, or 78 percent higher than in the first quarter of 1980. Exports of engines increased by 59 percent to \$206 million, and exports of parts, by 17 percent to \$298 million.

U.S. imports of such engines and parts amounted to \$396 million in the first quarter of 1981, or 77 percent more than in the first quarter of 1980. Imports of engines increased 100 percent, to \$299 million, and imports of parts, 24 percent, to \$97 million.

Most of the exports in the first quarters of both 1980 and 1981 consisted of engines for the smaller sized aircraft used by commuter airlines and corporations. In contrast, most of the value of imports in both quarters consisted of a comparatively small number of high-cost engines for the large aircraft used by the major airlines; the remainder was made up of a larger number of smaller sized engines.

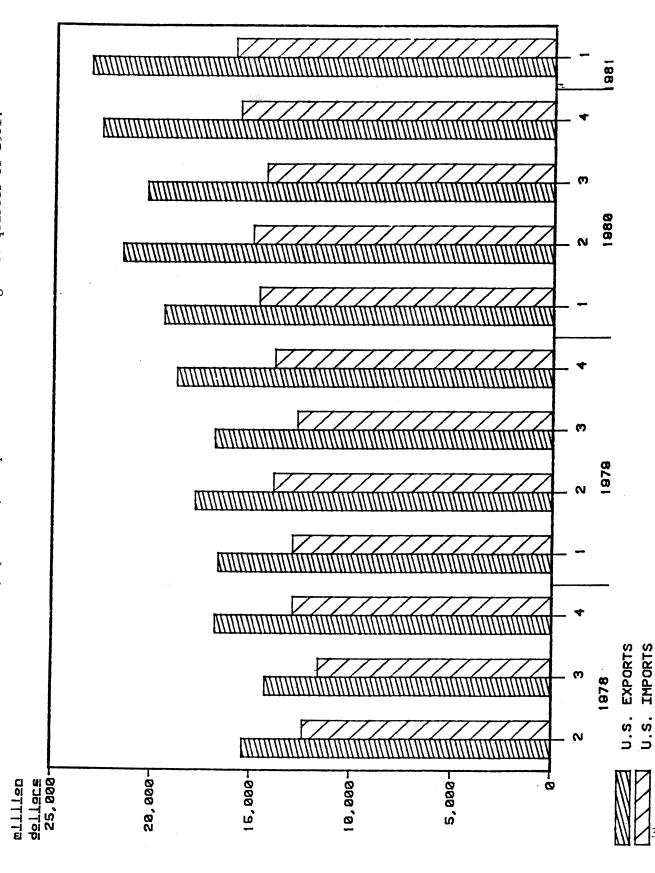
The growth in trade largely reflects continuing high levels of demand around the world for the new generation of aircraft, equipped with engines providing better fuel efficiency and meeting more stringent noise standards. This growth also reflects the continuing strong demand by business for the smaller sized aircraft.

Peter Kapeluck 523-0426

Nonengine parts of aircraft and spacecraft. -- Imports of nonengine aircraft and aerospace parts--mostly parts of aircraft, excluding engines--increased by 90.5 percent in value in the first quarter of 1981 over

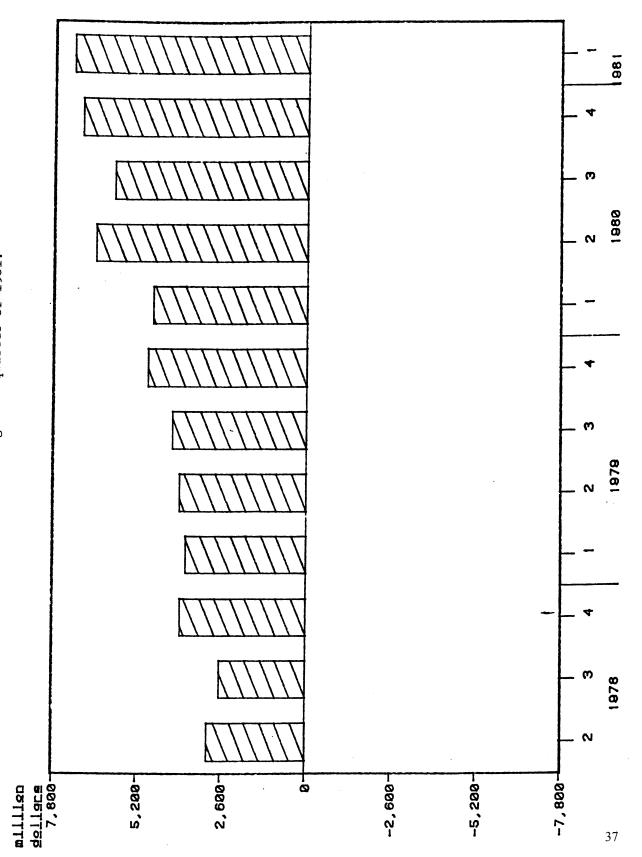
¹/ Included here are the commodities classified in parts 4, 5, and 6 of schedule 6 (Metals and metal products) of the Tariff Schedules of the United States.

Figure 13.--Machinery and equipment: U.S. imports for consumption and exports of domestic quarters, 2d quarter of 1978 through 1st quarter of 1981. merchandise, by



Compiled from official statistics of the U.S. Department of Commerce. Source

 $\mathrm{U.S.}$ merchandise trade balance, by quarters, 2d quarter Figure 14.--Machinery and equipment: U.S. merchandise trade baland of 1978 through 1st quarter of 1981.



Compiled from official statistics of the U.S. Department of Commerce. Sourcai

imports during the first quarter of 1980, or from \$179.1 million to \$341.2 million. This increase was in line with a steep increase during 1978-80, when imports in 1979 rose by 52.2 percent over those in 1978 and imports in 1980 increased by 61.0 percent over those in 1979. Exports increased by 39.8 percent in the first quarter of 1981 over exports in the first quarter of 1980, or from \$765.7 million to \$1.1 billion.

Increases in U.S. imports of parts reflect an increasing foreign content in U.S.-made aircraft, while increasing exports of U.S. parts reflect an increasing U.S. content in foreign-built aircraft. These increasing shares are attributable to risk-sharing programs, in which U.S. and foreign producers commit resources to shared production and to outright purchases. It is judged to be too early to attribute significant trade increases to the Civil Aircraft Agreement.

Wallace McMillen 523-0266

Drilling and boring (mining) machinery.—Imports of drilling and boring machinery for the mining industry increased substantially from \$5 million in the first quarter of 1980 to \$64 million in the first quarter of 1981. Most imports are drilling machines used for oil exploration. Imports from Canada, which totaled \$62 million in the first quarter of 1981, accounted for virtually all of the increase. Oil exploration in the United States rose significantly following the deregulation of oil prices. This increase in drilling activity has outstripped the capacity of domestic manufacturers to supply drilling machines; thus drilling equipment has been imported, especially from Canada, to offset this shortage.

Ronald DeMarines 523-0259

Weaving machines.—Imports of broadlooms (weaving machines) increased by 84 percent in quantity and 67 percent in value, from 1,140 units, valued at \$32.0 million, in the first quarter of 1980 to 2,098 units, valued at \$53.4 million, in the corresponding period of 1981. Switzerland and Japan, two prime sources of modern shuttleless looms, together accounted for most of the increase—80 percent by quantity and 67 percent by value. The increase is attributable to the continuing efforts of the U.S. weaving industry to modernize its facilities with advanced—technology machines which are available mainly from abroad. Imports were unusually high in the first quarter of 1981 because of deliveries on the many orders placed at the International Textile Machine Exhibition held in Greenville, S.C., in October 1980.

Robert C. Skinner 523-0265

Metalworking machine tools and parts.—U.S. exports of metalworking machine tools and parts nearly doubled from \$195 million in the first quarter of 1980 to \$371 million in the first quarter of 1981. This expansion occurred despite the strengthening in the foreign value of the dollar, which tends to make U.S. exports more expensive relative to foreign goods. Two countries—Canada and Mexico—accounted for about 60 percent of the increase of \$176 million in exports. Both countries need large quantities of machine tools for special projects—Canada for retooling its automobile industry, and Mexico for developing its oil industry. Domestic machine tool producers are also interested in developing overseas markets now that domestic new orders are down (39 percent for the same period) and backlogs of orders are rapidly diminishing.

Donald Terry 523-0262

Office machines.—Exports of office machines, which continue to be principally data processing machines and parts, increased about 21 percent, from \$1.9 billion in the first quarter of 1980 to \$2.4 billion in the corresponding period of 1981. The rapidly growing world market for office machines continues to rely on the U.S. industry, which is the leading high-technology innovator for these products despite increasing competition from Japan and other Far Eastern countries.

Ross Reynolds 523-0230

Electric cooking stoves and ranges.—U.S. imports of electric cooking stoves and ranges showed a dramatic increase in the first quarter of 1981 over those in the corresponding period in 1980, from 50 units, valued at \$124,000, in 1980 to 22,123 units, valued at \$6.2 million, in 1981. Virtually all of the increase appears to be attributable to the convection/microwave combination oven, imported primarily from Japan. The import influx began during the last quarter of 1980 following the development and marketing of the combination oven, which adds a fan and a conventional heating element to the microwave oven. This innovative combination oven is produced and marketed by both U.S. and Japanese companies with few significant product differences between them. Sales of the combination oven are influenced by the increasing popularity of the microwave oven. However, the market is somewhat limited at this time by the high price for the combination oven relative to the price for the microwave oven without the convection feature.

Georgia Jackson 523-4604

Television cameras.—Imports of television cameras and parts totaled \$47.9 million in January-March 1981, more than twice the value of imports in the same period in 1980. The surge in imports is attributable to color

television cameras, 99 percent of which are imported from Japan. Despite an 8.5-percent increase in the average unit value of the imports, U.S. demand continued to be strong for consumer-type imports. U.S. producers do not compete for consumer-type (principally nonprofessional) cameras, but they do produce most high-quality cameras for commercial broadcasting and other high-quality applications.

William Fletcher 523-0378

Color television receivers.—Imports of color television receivers, totaling 414,000 units, valued at \$103 million, in January-March 1981, were nearly twice the number of receivers imported in the corresponding period in 1980. Imports from Japan showed the largest increase—180 percent. Imports from Korea and Singapore also increased substantially, those from Korea by 116 percent and those by Singapore by 66 percent.

William Fletcher 523-0378

Integrated circuits.—U.S. imports of integrated circuits increased from \$647 million in January-March 1980 to \$676 million in the same period of 1981. However, imports from Japan declined from \$79.4 million (12.3 percent of total imports) during the former period to \$61.1 million (9.0 percent) during the latter period. This represents an apparent reversal in the heretofore rising trend of U.S. imports of Japanese-made integrated circuits, although it is probably a temporary aberration. Digital MOS devices were the largest imported segment, accounting for 58.3 percent of imports during the first quarter of 1981. Random access memories, a principal export from Japan, are included in this category. U.S. exports of integrated circuits were valued at \$201 million during January-March 1981 and \$195 million during January-March 1980. A significant negative trade balance was experienced by the United States during both periods. U.S. producers importing from developing countries account for 85 to 90 percent of total U.S. imports.

Nelson J. Hogge 523-0377

Lightweight automobile trucks.--Because the U.S. Customs Service, in May 1980, reclassified lightweight cab/chassis from "parts of trucks" to "complete trucks", U.S. imports as reported under the tariff provision for lightweight automobile trucks (mostly pickup trucks and vans with a gross-vehicle-weight rating of under 10,001 pounds) increased by 181 percent, from \$283 million in the first quarter of 1980 to \$794 million in the corresponding period of 1981. It should be emphasized that this apparent increase is primarily the result of this reclassification. This reclassification of imports mainly affected small pickup trucks imported from Japan. In addition, the value of imports of pickup trucks and vans from Canada increased, chiefly because of an increase in the average unit value of these trucks.

These factors significantly altered the relative shares of the U.S. imports held by the two countries. Although Japan and Canada together accounted for more than 99 percent of the total volume of imports of pickup trucks and vans during the first quarters of both 1980 and 1981, Canada's share fell from 98.6 percent in the first quarter of 1980 to 47.6 percent in the corresponding period of 1981.

James McElroy 523-0258

Motorcycles.—U.S. imports of motorcycles, excluding parts, increased in the first quarter of 1981 by 38 percent over imports in the corresponding quarter of 1980, from \$248.2 million to \$342.9 million. Almost all of this increase was attributable to Japan, the leading supplier (accounting for approximately 93 percent of the imports in the first quarter of 1981). However, the number of motorcycles imported increased by only 7 percent during the same period. Increased manufacturing and transportation costs of the major foreign suppliers and an increased import share of the larger, more expensive motorcycles are major factors which caused the average unit value of imported motorcycles to increase from \$859 in the first quarter of 1980 to \$1,105 in the same quarter of 1981.

Jon Haarbye 523-0169

Miscellaneous Manufactures 1/

The overall trade balance for this sector continued to maintain the pattern of an export surplus through the first quarter of 1981. The development of trade in the first quarter of 1981 compared with that in the first quarter of 1980 showed a similar growth in both imports and exports. Imports increased from \$2.6 billion to \$3.0 billion, or by 15 percent, and exports increased from \$3.2 billion to \$3.7 billion, or by 16 percent (see figs. 15 and 16). Some of the more significant changes in trade occurred in the electromedical and scientific instrument sectors. Details of specific commodity trade highlights follow.

Jewelry.—The most significant trade change in jewelry occurred in imports of natural and cultured pearls, which showed a strong increase, from \$18 million in the first quarter of 1980 to \$24 million in the same period of 1981. Japan, the traditional source of pearls, accounted for the bulk of pearl imports, with \$21 million. Imports from China were valued at \$401,000, compared with \$128,000 the year before, representing an increase of 213 percent. China's designation as a most-favored nation in February 1980 accounts for much of this increase in imports. The overall rise in imports of pearls was due to current fashion trends, which emphasize pearl jewelry.

Cynthia Wilson 724-1731

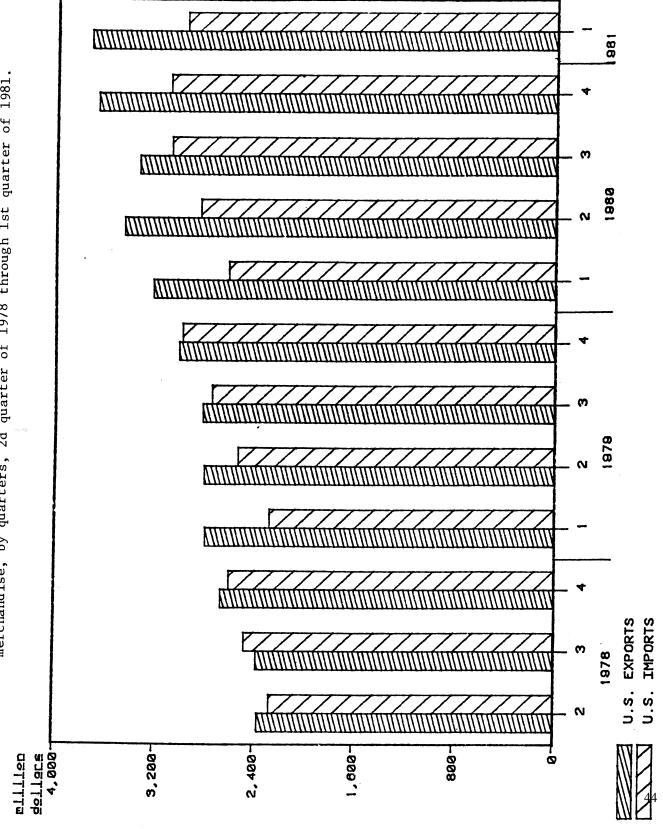
Watches and clocks.—Horological devices experienced a 21-percent rise in imports, from \$227.2 million in the first 3 months of 1980 to \$275.8 million in the comparable period of 1981. Imports from Japan increased by 78 percent, from \$53.3 million to \$94.8 million. Much of this increase was in imports of watches and watch movements, which rose 72 percent by quantity and 90 percent by value. Japanese watch production soared in the past year, due to improved technology and marketing skills. A significant portion of Japan's watch exports are destined for the U.S. watch market, where the Japanese have doubled their market share in the past year.

Cynthia Wilson 724-1731

Electromedical apparatus.—Although imports of electromedical apparatus increased 41 percent, from \$18.1 million in the first quarter of 1980 to \$25.5 million in the same period of 1981, exports, at \$174.8 million, were still nearly seven times as great as imports because of the worldwide reputation for quality that the United States enjoys in this field. Demand for electromedical apparatus is strong due to its potential for improving health care services as continuing technology advances improve the capabilities

^{1/} Included here are the commodities classified in the following portion of the Tariff Schedules of the United States: schedule 7 (Specified products; miscellaneous and nonenumerated products) except parts 1(A), 1(B), 1(C), 12, and 13(B).

U.S. imports for consumption and exports of domestic merchandise, by quarters, 2d quarter of 1978 through 1st quarter of 1981. Figure 15. -- Miscellaneous manufactures:



Compiled from official statistics of the U.S. Department of Commerce. Source

Figure 16.--Miscellaneous manufactures: U.S. merchandise trade balance, by quarters, 2d quarter of 1978 through 1st quarter of 1981. 1980 1979 1978 dollers 988--388--889 388--688--888mililan 45

Compiled from official statistics of the U.S. Department of Commerce. Source

of this type of equipment. Among the apparatus showing significant trade changes were ultrasonic therapeutic devices, with imports up 753 percent in value, and electroencephalographs, which increased by 403 percent in value.

Cynthia Wilson 724-1731

Scientific instruments.—U.S. imports of scientific instruments increased from \$121 million in the first quarter of 1980 to \$158 million in the first quarter of 1981, or by 30 percent. Exports during the period increased from \$692 million to \$767 million, or by 11 percent. Imports of apparatus for measuring, checking, or controlling liquids or gases or for controlling temperature recorded the greatest growth, increasing from \$43.5 million to \$61.2 million, or by 40 percent. Whereas exports of surveying, hydrographic, navigational, meteorological, hydrological, and geophysical instruments and parts decreased from \$172 million to \$146 million, or by 18 percent, exports of all other instruments increased. The reason for increased imports of some instruments can be seen in their competitive price and special technology from abroad. However, the United States continues to retain its technological edge, which accounts for the continuing export surplus.

Ruben H. Moller 724-1732

Still-picture projectors.—U.S. imports of still-picture projectors decreased in the first quarter of 1981 compared with the first quarter of 1980 by about 30 percent from \$1.1 million to \$0.8 million, primarily because of a 93-percent decline in the value of imports of slide projectors from Singapore. U.S. exports of still-picture projectors increased by 16 percent from \$13.3 million to \$15.5 million, as overseas demand continued to be strong. Increased exports of high-unit-value microfilm and microfiche readers to Portugal were the single most important factor in this export growth, although U.S. exports to Canada, South Africa, and Australia also showed a significant increase.

Kenneth Durkin 724-1729

Bicycles.—As in January-March of 1980, demand during the same period of 1981 for expensive, large bicycles in the U.S. market continued to be strong, while that for cheaper, small bikes weakened further. Total imports rose by 55 percent in the 1981 period to \$51.5 million, reflecting sharp jumps in demand for large, multispeed, expensive bikes (over \$180 retail) and similar declines in demand for cheaper and smaller bikes. Japan and Taiwan were the major beneficiaries, in part reflecting imports by a domestic firm to replace production lost because of a labor strike which lasted from late October until early February.

Carl F. Seastrum 724-1733

Small arms ammunition.—Comparing the first quarter of 1981 to that of 1980, imports of small arms ammunition increased 18 percent to \$1.3 million, led by imports from Korea, which more than doubled from \$347,000 to \$859,000. Virtually all the Korean ammunition was sporting ammunition in calibers larger than .22 for pistols, revolvers, and rifles. These products are said to undersell domestic prices by 29 to 38 percent. Although total import penetration remains below 2 percent, Korean ammunition is reported to be capturing as much as 25 percent of the U.S. market for some sporting calibers. U.S. producers can also expect greater competition in third-country markets. However, exports increased 106 percent to \$21.4 million. More than 90 percent of this increase was in exports of military small arms ammunition.

Mark Estes 724-0977

Furniture.—In their continuing efforts to expand exports, the \$19 billion domestic industry increased its overseas shipments by 41 percent to \$155 million during the first three months of 1981 over the corresponding period of 1980. Saudi Arabia and Canada remained the principal markets, with medical and dental furniture, furniture designed for motor-vehicle or aircraft use, and bedsprings, mattresses, and similar furniture the principal items shipped. Imports, which were much larger than exports in total dollar value, remained virtually unchanged.

Rhett Leverett 724-1725

APPENDIX A

TRADE DATA FOR SELECTED COMMODITY GROUPS

Quarterly and annual data on U.S. imports and exports for selected commodity groups

Common Vilonia	1981	quarter	change:	1980	: change : from : (4) to :	1979 :	1980
	£	(2)	33	(4)	 	(9)	(7)
Live animals, except birds and poultry							
Imports: Value (1,000 dollars)	105,493	104,722	·- 	131,775	-20:	628, 125	654,630
Exports: Value (1,000 dollars)	40,199:	60,086	-33:	33,641		171,979:	181,678
Imports: Quantity (1,000 units)	257: 68,402:	162:	. 59: . 15:	289	-11:	732: 246,973:	680 237,008
Exports: Quantity (1,000 units)	26: 18,842:	18,799		18,751	45:	: 99 : 56:	65 54,566
Swine Imports: Quentity (1,000 units)		45 5,966	 N 89 I I	63, 194	-29:	136:	247 26,108
Exports:	1,447:	2,265	-31:	1,802	14:	13:	16,732
u	23,584:	24,508		17,872	32:	52,319:	83,001
exports: Value (1,000 dollars)	134,186:	153,540	- 13:	88,524	52:	335,409: :	487,670
; t <	4,253: 19,528:	4,505		4, 197	2 - 1 : :	10,111: 39,159:	16,670
Exports: Quantity (1,000 pounds)	1,674: 12,490:	1,328	26:	1,450	683:	3,579:	5,324 34,153
orts: alue (1,000 c	572,562	689,051	-17:	647,039	-12:	2,607,412	2,433,647
exports: Value (1,000 dollars)	299,486:	259,352		228,073	м Т	906,654: :	943,302
Imports: Quantity (1,000 pounds)	307,308: 333,681:	399,134	-23:	362,308 438,000	-15: -24:	1,565,677:	1,413,855
Quantity (1,000 pounds)	39,610:	26,049	52:	28,054 52,943	41:	101,208:	105,382

	1st quarter: 1981 :	Previous quarter	Per cha fr	ist quarter 1980	:Percent: :change : : from :	1979	1980
	 E	(2)	:(2) to : : (1) : : (3) :	(4)	(4) to : (1) : (5) :	(9)	(2)
Pork, fresh, chilled, or frozen	•						
: ity (1,000 pound (1,000 dolla	47,628:	52,515		45,701:	······································	102,002:	205,342
Exports: Quantity (1,000 pounds)	5,591	2,060	422	8,64	9 4	0, 14 7,64 6, 19	36,41 41,07 50,75
Imports: Quantity (1,000 pounds)	2,868:	3,368	115	3,465:	-17:	11,984:	14,246
Quantity (1,000 pounds)	2,356:	2,053:2,675:		1,861: 2,442:	0 m	6,620:	,26
(1,000	8,332:	9,078: 13,375:) © I(i	7,886:		41,287: 56,740:	32,353
Quantity (1,000 pounds)	11,943:	14,658:	-19:	9,436:7,342:	27:	47,050: 41,323:	50.00
(1,000 dollars)(1,000 dollars)	337,911:	290,634:		248	ייייי א מי	5, 12	82,02
Imports: Salted, plcKled, smoked, or kippered : Quantity (1,000 pounds)	9,968	7,55 8,56	1 -0	4,044		64,749 65,318	57,547
Quantity (1,000 pounds)	1,577: 2,270:	948: 1,565:	64	04			3,47
er) 0 dol	44,554: 60,258:	33,539:	33::	33,316:	34 55:	133,511:	140,367
Quantity (number)	29,452: 54,977:	34,652:	21.	17,385:	. 69 76:	61,314:	86,585 165,563

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Quarterly and annual data on U.S. imports and exports for selected commodity groups

: : : Commodity area	1st quarter: 1981 :	Previous : quarter :	Percent: change: from:	ist quarter 1980	r:Percent: change: from:	1979	1980
	 E	(2)	::::: ::::::::::::::::::::::::::::::::	(4)		(9)	(7)
Sardines Imports:	•• ••	••••		-			
Quantity (1,000 pounds)	17,010:	14,801: 13,069:	15: 24:	13,256	28:	49,755:	51,177
Quantity (1,000 pounds)	862: 692:	: 275: 244:	2 14: 183:	658:397	2 0	1,59	1,837
Imports: Quantity (1,000 pounds)	20,791: 33,704:	13,079: 21,387:	589 	13, 186		70	55,
functions:	6,734: 10,338:	5,653: 8,263:	19: 25:	6,718: 7,704:	34:	29,617: 25,968:	25,469
Quantity (1,000 pounds)	3,533:	3,235: 4,167:	. 9: 16:	2,201: 2,950:	61: 64:	9,005: 11,809:	74 22
Imports: Value (1,000 dollars): Exports:	311,339:	386,981:	-20:	280,087		1,221,978:	1,203,207
Value (1,000 dollars)	40,539:	99,924:	-59:	38,179:	 	333, 105:	256,654
imports: Quantity (1,000 gallons)	607: 1,947:	237: 712:	156: 173:	934:	-35: -35:	1,641:	1,425
Quantity (1,000 gallons)	862: 2,520:	969:		2,013:	21:	2,535: 7,000:	3,041
imports: Quantity (1,000 pounds)	2,579: 1,168:	580: 371:	344: 214:	2,043:	26: 70:	2,971:	5,814 2,418
Value (1,000 dollars)	82,307:	114,542:	-28::	90,913: 24,506:	- 9: 26:	212,282: 74,469:	, 11
>	276: 301:	237:	17:	23:	1,056:		567 736
Quartity (1,000 pounds)	241: 264:	191:	. 25 : : : : : : : : : : : : : : : : : :	219: 237:	10	933:	863

202

149

643

quarterly and annual data on U.S. imports and exports for selected commodity groups

	ist quartor: 1981 :	quarter :c	change :	1980 cer	changs:	1979 :	1980
Commodity area):	2) to :	••••	(4) to :	••	
	: : : : : : : : : : : : : : : : : : :	: (2)	(3)	(4)	(5)	: (9)	(7)
Leather	••		••				
Imports: Valua (1,000 dollars)	71,565	55,799:	58:	54,591:	31:	284,479:	217,493
: hide	67,841:	67,862:		71,738:		242,780:	259,48
Imports: Quantity (1,000 square feet)	12,943:	10,265:	26:	9,918:	30:	62, 156: 57, 125:	38,108 36,658
Exports: Quantity (1,000 square feet)	8,617:	12,820:	-33:	9,275:	: 7 - : 0	31,030: 36,389:	46,609 52,650
Furskins Imports: Value (1,000 dollars)	72,663:	43,320:	89	54,707	33:	204,045:	165,84
ت بر بر	215,655:	76,164:	183:	246,857:	- 13:	: 695'095	480,95
Imports: Quantity (1,000 pieces)	1,358: 41,803:	655: 23,011:	107: 82:	948: 31,593:	43 :: 32 ::	3,245: 104,426:	2,67 85,15
Exports: Quantity (1,000 pieces)	1,358: 50,300:	411: 14,048:	230: 258:	1,564:	-13:	3,282:	3,377
rts: lue (1,000 dollars)	6,528:	13,946:	-53:	5,938		35,450:	41,94
Exports: Value (1,000 dollars)	1, 162:	1,802:	-36:	843:	38.	2,935:	3,629
Imports: (1,000 dollars)	5, 153;	6,351	- 19:	8,389	-39:	24,213:	27.533
Exports: Value (1,000 dollars)	12,271:	5,871:	109:	7,907:	55:	22,338:	26,717
Imports: Value (1,000 dollars)	15,829	13,054:	21:	14,060	. <u></u>	45,448:	50,11
Exports: Value (1,000 dollars)	61,782:	58,690:		51,362	20:	107,730:	163,21
Imports: Value (1,000 dollars)	16,064	9,390:	71:	9,663	: 99	31,513:	37,30
Exports: Varue (1,000 dollars)	5,243,555:	5,073,448:	·	3,666,948	43:	13,219,346:	16,557,54

Quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	ist quarter: 1981	Previous :	Percent: change: from: (2) to:	ist quarter 1980	Percent: change: from:	1979	1980
	3	(2)	 EE	. (+)	(2)	: (9)	(7)
Corn Imports:	• •						
Quantity (1,000 bushels)	256: 7,293:	201: 1,839:	27:	2, 166:	9: 237:	1,356:	917
Value (1,000 bushels)	630,143:	724,392: 2,765,100:	-13: -7:	, 19	m	26	37
Fountity (1,000 pounds)	231: 103:	163:	42::74	113:	105:	153:	570
Quantity (1,000 pounds)	1,064,112:202,822:	750,828:	42. 40:	470,912: 69,722:	126:	1,026,121:	mr
Imports: Quantity (1,000 bushels)	15:	78: 730:	 80 	19:	-20: 6:	186: 964:	212
Quantity (1,000 bushels)	383,148: 2,036,281:	361,196:	· · · · · · · · · · · · · · · · · · ·	266,943:	44 44 50 50 50 50 50 50 50 50 50 50 50 50 50	1,226,417: 5,264,053:	,57
(1,000	2,353:	1, 158:	103:	: 696	143:	4,643:	4,690
Value (1,000 dollars)	333,621:	275,828:	21:	344,705:	 Fî	1,077,092	1,339,105
Value (1,000 dollars)	2,521:	1,442:	75: 77:	1,322:	91: 68:	4,286:	7,438
Quantity (1,000 pounds)	930,876: 222,098:	893,435:		1,317,175: 245,680:	129:	4,096,508:	99
ty (1,000 (1,000	37: 752:	235:	224: 220:	: 6: 125:	512:	22: 370:	643
Quantity (1,000 hundredweight)	7,804: 94,517:	4,757: 59,589:	64: 59:	7,116:84,782:	0.1	29,548:	24,023

quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	ist quarter: 1981 :	rrevious quarter	:Percent: change : from : (2) to :	ist quarter 1980	Percent: change: from: (4) to:	1979	1980
	£	(2)	 36	(4)	 (2) 	(9)	(7)
Malts and starches	•••						
rmports: Value (1,000 dollars)	9,689:	8,269:	17:	7,389	 M		77 62
Applies (1,000 dollars)	9,683:	8,945:		,44		8,56	33,95
Imports: Quantity (1,000 pounds)	38,473: 5,015:	34,333:	12	43,239		145,740:	0,
Quantity (1,000 pounds)	7,332:	12,296:	-40: -38:	746 658	-65:	6,115	9,0
Imports: Value (1,000 dollars)	4,532:	3,640:	25:	2,603:		11,879:	12.97
Vagetables, fresh, chilled, or frozen	8,026:	6,524:	23:	5,528:	45:	6 5	α:
unports: Quantity (1,000 pounds)	601,832: 153,238:	226,311:	166: 222:	950, 148: 192, 100:	-37:	1,914,581:	1,862,31
Auantity (1,000 pounds)	467,791: 93,000:	465,811:		451,322: 69,262:	34 :	- 6	53,0
ty (1,000 pounds) (1,000 dollars)	187,010: 22,436:	16,765:	1,015:	236,635: 32,100:	-21:	319,961: 45,642:	316,222
Quantity (1,000 pounds)	6,404: 1,106:	10,184: 1,497:	-37: -26:	3,006:	113:	34,309: 3,904:	. · ·
Imports: Quantity (1,000 pounds)	107,549: 36,240:	30,044:	258:	311,054:	-65: -41:	713,321: 153,732:	651,724
Quantity (1,000 pounds)	27,335: 9,302:	67,870: 12,259:	-60: -24:	51,271:	-47:	248,085: 40,157:	3,03 3,33
`	25,900: 10,314:	17,743: 7,495:	46: 38:	16,255:	59: 27:	65,223: 32,410:	64,858 31,555
9uantity (1,000 pounds)	560,206: 183,553:	811,308: 256,906:	-31:	394,103: 112,865:	42: 63:	: 957,014: 246,765:	5

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981	Previous :	Percent: change : from :	ist quarter: 1980	:Percent: :change : : from :	1979	1980
Commodity area	: E	(2)	(2) to : (1) : (3) :		(4) to : (1) : (5) :	(9)	(7)
Vegetables, processed (except dried or frozen) :		•					
Imports: Value (1,000 dollars)	39,483:	32,608:	21:	28,234	40:	104,728	116,268
Exports: Value (1,000 dollars)	29,742:	29,452:	•	21,011	42:	94,826:	97,805
Imports: Quantity (1,000 pounds)	16,476:	25,224: 29,275:	 	25,974: 29,508:	-37:	100,371:	119,474
Quantity (1,000 pounds)	244: 331:	1, 155:	-65: -71:	733:	-67:	930: 882:	2,251
@Quantity (1,000 pounds)	16,006:	24,695: 25,669:	-35:	25,488:	-37:	98,605: 98,219:	117,303
Quantity (1,000 pounds)			67:	217:	-63	472:	578 391
Auntity (pounds)	212, 156, 373:	80,828,016:	162:	61,717,650:	244:	289,793,282:	256,856,426 231,038
Exports. Quantity (pounds)	198,449,775:	385, 108,649: 254,098:	-448 -39:	452,317,217:241,955:	1.56:	1477,806,292:	1423,967,376 817,555
Imports: Quantity (pounds)	17,428:	26,956: 62:	- 135 - 135	9,011: 36:	93:	248,323:	98,055
Exports:	55,684,495: 100,620:	62,787,896: 116,704:	1-1-	72,349,194: 139,095:	-23:	151,046,626:	224,372,343 430,468
Imports: Quantity (pounds)	2,515,492:	3,411,743:	-26:	6,048,452: 3,841:	-58:	17,590,853: 8,094:	13,298,176
Value (1,000 dollars)	2,999,311:	7,347,523:	-59: -63:	2,689,025:	12:	15,771,042: 6,359:	19,516,161

quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981	Previous quarter	Percent:	1st quarter:	Percent: change:	1979	1980
Commodity area			(2) to :	-	(4) to :		
	: : : E	(2)	: :: :: (8)	(4)	(2)	(9)	(7)
Pistachio nuts			•				
Quantity (pounds)	39,067:	69,628:	. : 45 -	99,869	-61:	24,749,241:	939,414
Value (1,000 dollars)	240,165:	316,653:	-24:	247,957	71:	618,681:	943,399 1,184
Quantity (1,000 pounds)	1,645,203:	1,498,600:	33 - 33 -	1,637,030		6,591,005:	6,547,125
Quantity (1,000 pounds)	937,623: 206,651:	922,795: 226,407:		795,439	3 - 8	2,876,498:	3,400,120,740,864
Quantity (1,000 pounds)	3,555:	14,507:	-75: -58:	8,476	-58	56, 183:	34,712
Quantity (1,000 pounds)	9,250:	11,970:	-23:	11,265	- 18:	41,170:16,473:	57,156 27,702
imports: Quantity (1,000 pounds)	128: 160:	61:	108: 263:	11.4	1,068:	2,561:	1,483
Guantity (1,000 pounds)	• • • •	• • • •		322 115:	- 100 100 : :	22,361:	19,561
Apports: Quantity (1,000 pounds)	53,326: 14,092:	64,822: 12,665:	- 18:	54,589		226,857: 50,081:	202,119 52,262
Value (1,000 dollars)	642,482	383,444: 80,448:	 6 8 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	608,564:		1,710,472: 357,164:	2,099,028
Imports: Quantity (1,000 pounds)	9,303: 5,505:	6,043: 5,035:		24,082:	-61:	99,657:	39,855
Quantity (1,000 pounds)	68,687: 52,635:	83,990:	1 1 81 81 	61,524: 47,079:	122	203,178:	274.635
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quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981	Previous quarter	Percent:	1st quarter:	144 (1970	
Commodity area	••		from : (2) to :	Ĺ	from 4)+		0661
	Ξ	(2)	:::: :::::::::::::::::::::::::::::::::	: (4)	(2)	(9)	3
Fruit, prepared or preserved (except dried)				•			
Quantity (1,000 pounds)	165,590:	140,929:		174,903:	ហ្គ	721,657	718,212
quantity (1,000 pounds)	4,86	8,68		1,97	w -	77,98	12,62
Imports: Quantity (1,000 pounds)	20,941:	23,067:	9	2, 17	9 7	100 01	82,89
ty (1,00 stallize	N 0	1,50		92		5,73	8,70
Imports: Quantity (1,000 pounds)	2,036: 1,534:	1,394:	4.4 	1,793:	<u> </u>	10,157:	868
ty (1,000 pounds) (1,000 dollars) ups, and molasses	1,070:	Ø 4	20: -16:	50,	1 4 6	75	99
Imports: Quantity (short tons)	1,006,182: 585,732:	1,106,805: 675,595:		990,583:		4,915,747:	4, 190, 455
Weintity (short tons)	218,336: 144,140:	, 92		33,80		17, 11	621,25 329,27
. . .	352,309:	193,348:	82: 130:	285,887: 22,199:	23:	1,644,689:	3,40
Quantity (short tons)	66,851:	94,560:	-29:	86,969: 7,582:	-23: -23:	7,01	88
mports: Quantity Value xports:	65,832: 28:	120,890:	4.0 4.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	26,128: 18:	152:	316,031:	157,956
Quantity (pounds, dry basis)	22,617,288: 7,157:	22,966,185:	-2:	17,839,750:	27:	53,727,054: 11,678:	

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	: 1st quarter: : 1981	Previous :	Percent:	1st quarter:Fercen	:Percent:	1979	000
Commodity area			from : (2) to :		: from :		0
		(5)	:::: EE	(4)	(5)	(9)	(2)
Flavored or blended sugars, sirups, and molasses,: Imaple sugar and sirup, and honey							
Value (1,000 dollars)	10,770:	10,067:	.: 7	8,020	 %	አ ሚያ	761 92
Value (1,000 dollars)	11,531:	11,061:		, 78		69'6	39,563
imports: Quantity (pounds)	281,312,853:	212,983,178:	32: 24:	177,832,486	58:	834,679,757:	802,488,238
Quantity (pounds)	19,245,464: 20,977:	19,375,112: 22,873:		18,605,504: 16,148:	30:	84,528,350:	25
Walue (1,000 dollars)Exports:	982,484:	942,491:		1,243,364:	-21:	4,286,968:	4.320.387
Value (1,000 dollars)Coffee	39,857	49,017:	- 19:	22,606:	. 26:	9	134,39
Imports: Value (1,000 dollars):	948,488:	911,230:	.	1,205,702:			
. n	36,991:	45,963:	-20:	474		,758	124,571
Imports: Value (1,000 dollars)	41,275:	40,829:	· · <u>-</u>	44,896:	••••••••••••••••••••••••••••••••••••••	141,402:	_
Value (1,000 dollars): Fruit juices	5,746:	5,270:	 6	-	. 4	2 00	20,894
Imports: Value (1,000 dellars)	71,465:	50,490:	42:	36,222:	: 97:	211.699:	165 503
Soft drinks and certain other nonalcoholic :	62,249: :	48,448: :		55,068:		· 0	50 1
Imports: 'Value (1,000 dollars)	4,533:	9,876	-54:				;
Value (1,000 dollars)	11,385:	35	: 25-	17,704:	-36:	82,382:	91,886
(1,000	34, 181:	34,990: 92,590:		32,714: 84,064:	40	137,729: 336,812:	141,588
Quintity (1,000 gallons) Value (1,000 dollars)	6,813:	11,273:	-40: -42:	3,711:	84:	19,655:	35,175 60,951
						~ i	 Po

- -m -

6,663,007 568,624 7,210 81.998 102,833 118,833 36,276 354 416,792 38,850 113,713,218 486,589 2,425,535 51,043 6,341,737 1980 (7) 123,647,912: 909,441: 3,769: 5,049,130: 512,470: 5,710: 79,716: 107,339: 27,973: 177: 6,114,831: 16,475: 463,355 2,148,209 49,917 1979 (9) 19: 30: st quarter:Percent:
1980 : change :
 from :
 (4) to :
 (1) :
 (4) : (5) : 9: 17: -29: -2: \$ 5 42: 48: 23: -100: -100: 75 56 1,475: 161,111: 20,993:132,252: 1,377,856: 21,343: 23,146,018 127,662 652,789 23,425: 14,213: 2,056 13,678 1,618,294 :Percent: 1st . from :(2) to : (1) :(3) -23: -26: 21: -89: -12: - 12: -20: -18: -15: -13: 24: 13: 34: 30 28,974: 95,781: 7,742: 184,892: 21,068: 35,741: 40: 2,389: 2,089:8,731: 35,785,345 2,039,631 122,942 721,235 1,905,476 15,647 Previous quarter (5) 2,583:9,283: 27,591,926: 260,154: 1,507,146: 25,508: 148,463: 23,780: 30,360: 62: 3,100: 10,072: 1st quarter 1981 149,305 636,989 21,037 1,993,566 0 Wines and certain other fermented alcoholic Quantity (1,000 gallons)------Value (1,000 dollars)------Quantity (1,000 proof gallons)--Value (1,000 dollars)----proof gallons) dollars)-----Quantity (1,000 gallons)-----Value (1,000 dollars)----Commodity area Quantity (number)------Value (1,000 dollars)--Quantity (1,000 pounds)---Value (1,000 dollars)-pounds)---(1,000 dollars)---(thousands)----(1,000 dollars) (thousands)----(1,000 dollars) (1,000 dollars) --(1,000 dollars)--(1,000 dollars) ---(1,000 dollars)-Tobacco and tobacco products
Imports: Exports: Quantity (1,000 Value (1,000 Quantity (1,000 Value (1,000 Value (1,00 Distilled spirits Exports: Quantity (Imports: Quantity Exports: Quantity beverages Cigarettes Cottonseed Value Value Exports: Value Exports: Exports: Imports Exports: Imports: Value /alue Cigars 0ilseeds

quarterly and annual data on U.S. imports and exports for selected commodity groups

A-14

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981	Previous : quarter : c	erc han fro	1st quarter: 1980 :	cha f	1979	1980
Commodity area :	3		(2) to : (1) : (3) :	. (4)	(4) to : (1) : (5) :	. (9)	(2)
Flaxseed	•• ••						
Imports: Quantity (1,000 pounds)	56,347: 7,903:	22,736: 3,159:	148: 150:		240: 287:	119,763:	67,919
Exports: Quantity (1,000 pounds)	721:	179:		119:	505:	7,913: 718:	8,62
Soybeans:				•• •• ••		593: 122:	
Exports: Quantity (1,000 pounds)	14,241,585:	12,635,63	101	13,929,935: 1,599,695:	202	48,178,189: 5,707,742:	49,007,00 5,882,89
	17,654: 2,051:	26,085: 2,764:	-32: -26:	2,547:	59	17,015:	41,70
Exports: Quantity (1,000 pounds)	333,355: 59,891:	1,067,662:	-69:	121,077	175:	2,923,011: 379,991:	3,385,12
Imports: Quantity (1,000 pounds)	534,660: 151,332:	585,201 164,755		341,301 135,693	57:	1,716,937:	1,573,87
Exports: Quantity (1,000 pounds)	1,801,532: 472,101:	1,676,987:		1,952,015	1,1;	6,642,049:	7,706,90 1,986,59
Imports: Quantity (1,000 pounds)	. 41 . 34 :	·	860: 171:	¨ m ÷ ·	332:		
Exports: Quantity (1,000 pounds)	32,927: 14,246:	36,314:		20,568	39:	125,933: 58,022:	148,30 60,35
Imports: Quantity (1,000 pounds)	. 43 . 63	•• •• ••					
Exports: Quantity (1,000 pounds)	170,242:	157,068:		171,693		628,950:191,329:	760,32

quarterly and annual data on U.S. imports and exports for selected commodity groups

	ist quarter: 1981	Previous : quarter :	Percent: change: from: (2) to:	ist quarter: 1980	cha fr	1979	1980
		. (2)	 EE	(4)	(2) (2)	(9)	(2)
Soybean oil	••						
Quantity (1,000 pounds)	9: 9:168:	17:	ነ ነ 4 ሺ የ ር ር	 U	1,216	1	4
000,	₹ ∞	2 60 40) W	759,343:	2 4		430
Imports: Quantity (1,000 pounds)	4,97	0,69		32, 193	רו ל	46,917	665,65
ty (1,000 pounds)	45,93	58,744		30,26	12:		507,912
(1,000 dollars)marine-animal oils	63,443:	231,994: 70,711:		93,900: 24,844:	126:	178,425:	498,709
	6,938:	8,470: 2,159:	-18:	5, 186: 2, 561:	34:	31,537:	
Quantity (1,000 pounds)	898,366: 200,602:	865,596:	 	863,093: 193,914:	. 4 w	200	0,000
Imports: Quantity (1,000 pounds)	2,676:	3,420: 2,261:	-22:	2,114:	27:	7,935:	9,023
Value (1,000 pounds)	51,740: 23,044:	60,825: 25,910:		90,	2-9:	10,	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
unports: Quantity (1,000 pounds)	35,871:	40,385: 24,129:	11.	40,396: 21,726:	-11: -6:	195,130:	184, 175
Quantity (1,000 pounds)	6,600: 8,199:	5,492:	20: 24:	0 10		5,66	26,53
(1,000 dollars)	23,528,533: 18,974:	33, 159, 205: 32, 465:	-29:	26,873,046: 21,699:	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100,682,706:	110,467,659
Quantity (pounds)	13,821,409: 9,001:	13,573,680: 8,462:		1,45		8,822	6,11

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981 :	Previous quarter	Percent: change : from :	ist quarter:F 1980 :c	ercent: thange : from :	1979	1980
Commodity area	C	(2)	(2) to :: (1) :: (3) ::	÷	(4) to : (1) : (5) :	(9)	(7)
Bread made with yeast as the leavening substance :					• • •		
Imports: Quantity (pounds)	9,962,285: 3,490:	10,771,259:	 • • • • •	: 10,635,122: 3,247:		39,618,829: 11,942:	44,272,9
Guantity (pounds)	2,643,515:	2,733,647: 996:	 	3,009,350: 984:	- 12 : 4 : :	4,430,662: 2,485:	10,273,9
Quantity (pcunds)	7,124,925:	9,562,540:	-25:	6,226,128: 1,556:	14:	20,129,064: 5,707:	30,662,17
Quantity (pounds)	8,016,720:	11, 155, 112: 5,808:	- 28:	9,890,529:	13:	36,785,287: 17,234:	37,321,91 20,48
Imports: Quantity (pounds)	3,464,393: 2,598:	3,297,114:		; 4,908,944; 2,912;	-29:	14,858,220: 8,495:	15,387,17
Quantity (pounds)	3,435,489: 4,115:	3,991,801: 4,926:	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	3,594,071:		18,548,049: 19,455:	14,950,58 16,24
Imports: Quantity (pounds)	25,829,100: 11,216:	: 23,059,776: 10,194:	12:	20,578,588: 7,966:	26: 41:	: 77,404,035: 28,312:	83,214,46
Quantity (pounds)	1,963,407: 961:	1,344,932:	 46: 47:	1,393,203:	34	8,318,179: 2,966:	2,70
Imports: Value (1,000 dollars)	7,998:	7,229	· <u>=</u> .	8,096:	·· ·· · · · · · · · · · · · · · · · ·	23,206:	28,63
Value (1,000 dollars)	9,970:	9,473:	 	8,497:	17:	35,656:	38, 15
imports: Quantity (pounds)	3, 186, 917: 5,354:	2,892,908: 5,188:		2,850,210: 5,635:	12:	: 10,097,015: 19,438:	10,431,45
Quantity (pounds)	6,836,995: 3,164:	11,018,629: 5,168:	138:	8,561,699:	-20:-	36,156,119: 16,908:	35,939,35 16,37

Quarterly and annual data on U.S. imports and exports for selected commodity groups

(4) (6) (1) (1) (1) (1) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2		1st quarter: 1981 :	Previous :	Percent: change: from:	1st quarter:Percen 1980 :change : from	Percent: change : from :	1979	1980
Edible preparations, not specially provided for a value (1,000 dollars)		•• ••		(2) to :	 	4) to :		
Edible preparations, not specially provided for Imports: Thmonts Thmont		÷ :: ::	(2)	(3)	. :: (+)	(2)	(9)	(7)
Control of the cont	preparations, not specially provided		•• •• •			•• •• •		
Animal feeds, and injures. Animal feeds, and injures therefor Imports: Yalue (1,000 dollars)	ty (pounds)	96,22 24,06	,914,53		92,86	29.	, 180,08 71,62	141,439,027
Apportation Common Commo	Sorts: Quantity (pounds)	3,6	21,427,02	1.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	3,325	19:	m	794,854,982 355,114
Navalate Control of the control	tity (1,000 short tons)		1,91	-97:	3,01	0	112,751	21,873
Imports Continue	orts: uantity (1,000 short tons)	4,34	3,337:		4,475:	. E 9	12,79	15,433
Miscellaneous vegetable products Cut flowers (1,000 dollars)	orts: (1,000 dollars)	.47	1,467	6 9	1,694:	46	,78	6,285
Cut flowers, regards brouguets, weaths, sprays, or: Similar articles made from such flower or Similar articles made from such flower or Imports: (1,000 dollars)		17,436:	18,735	-7:	13,416:	30:	0,55	67,993
Exports: (1,000 dollars)	wreaths, sprays, o such flower or			• •• •• •• •		• • • • • •		
Hops, hop extract, and lupulin Imports: Value (1,000 dollars)	(1,000 dollars)	29,074:	27,942:	4	24,159:	20:	77,471	88,580
Exports: Value (1,000 dollars)	(1,000 dollars)extract, and lupulin	, 14	2,007:		, 93	· · · · ·	•	7,386
Tonka and vanilla beans Tonka and vanilla beans Tonka and vanilla beans Imports: Quantity (pounds)	(1,000 dollars)	19,342:			2,08	-12:		39,837
Aniscellaneous vegetable products Value (1,000 dollars)	(1,000 dollars)vanilla beans	, 02	4 9	 83	3,83	127	6,14	71,048
(1,000 dollars)	Quantity (pounds)	191,920:	5,35	37:	323,127:8,480:	-41:	1, 181,204	826,035 18,834
(1,000 dollars)	(1,000 dollars)	20,604:	, 43	-22:	, 28	13:	,82	85,686
	(1,000 dollars)	12,867:	15,371:	- 16 :	11, 199:	5	m	50,846

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	: 1st quarter:	Previous quarter	:Percent: :change :	ist quarter:	Percent: change :	1979	1980
Commodity area			: from : :(2) to : . (1)	•• •• •	from : (4) to :	·· ·· ·	
	 E	(2)	 33	(4)	(2)	(9)	(7)
Rough wood products						••••	
Imports: Value (1,000 dollars)	77,420:	74,343		69,006	12:	284,658:	283,458
Exports: Value (1,000 dollars)	414,420:	408,739	·· ·· ·	583,707:	-29:	2,035,442;	2,060,352
Imports: Quantity (1,000 m. board feet)	34:	35		23:	346 399	132:	127
Exports: Quantity (1,000 m. board feet)	723:	646 290, 133		1,034:	-30:-	3,897:	3,260 1,581,055
Lumber Imports: Quantity (m. board feet)	2,547,243:	2,535,824 506,374		2,530,226:	9-	11,436,865:	9,785,697 1,973,085
Exports: Quantity (m. board feet)	598,334:	531,338 209,025		602,056: 272,100:	+ 	2,051,815:	2,365,645 1,026,601
Imports: Quantity (m. board feet)	2,443,208:	2,434,452		2,411,243:		: 10,926,262: 2,458,226:	9,383,396 1,764,600
Exports: Quantity (m. board feet)	492,676:	441,480 154,373		501,736: 209,960:	-18:	1,736,467:	1,977,405
Imports: Quantity (m. board feet)Value (1,000 dollars)	63,587:	64,342 33,143	- 1 - 1	86,077: 40,713:	-26:	353,210: 164,114:	279,096 135,°°4
Exports:	96,526:	80,593 52,017	20:	94,032:	 	296,709: 207,397:	358,835 236,306
ທີ່ຕ	24,099:	21,676	- -	24, 182:		122, 168;	88,668
Exports: Value (1,000 dollars)	9,603: :	7,833	53	8,485:	13:	28,377:	31,346
Imports: Value (1,000 dollars)	114,904:	116,806		109,375:		440,264:	486,662
Vayue (1,000 dollars)	: 50,409:	72,402	: -30:	46,611:		194,555:	266,296

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	ľ						
	1st quarter: 1981 :	Previous quarter	Percent: change: from:	ist quarter 1980	rter:Percent: chang: from:	1979	1980
	 E	(2)	(1)	(4)	:(4) to :: : (1) :: : (5) ::	: (9)	(2)
Prefabricated buildings							
(1,000 dollars)Exports:	3,148:	3,855:	• • • • • • • • • • • • • • • • • • •	414			,
Value (1,000 dollars)	9,379:	33,816:	-72:	5,286	777	62,294:	1,154
	181,4111:	149,655:	21:	172,467		831.706:	619 617
Value (1,000 dollars)	84, 180:	68,352:	23:	74,710	. ::	51,37	294,774
Exports:	144, 133:	112,318:	28:	138, 183:	• •	683.971:	470 755
Value (1,000 dollars)softwood veneer and plywood	24,429:	29,318:	-17:	26,410:	: 2-	. 00	119,010
Everts: Executs:	6, 186	6,070:		7.374	.		ò
Value (1,000 dollars)	39,776:	23,074:	72:	35,015:	4		113,986
Apports: Quantity (1,000 M. square feet)	122:	18.217:		112:			457
Wood pulp (1,000 M. square feet): Walue (1,000 dollars)	36:	, eō	8 4 8 8 8 3	~ ~	78 :	52,768: 100: 19,588:	59, 185 127 25, 816
Imports: Quantity (1,000 short tons)	1, 103; 472,800;	954: 411,691:		1, 138:		• •)
Quantity (1,000 short tons)	959:	935:	 MM	~	14: 28:	n m	3,954
V (1,000	30:	24:	23: 30:	35:	- 15: - 15:	103:	120
Quantity (1,000 short tons)	588:	606: 74,010:	-3: -6:	79,572:	 <u>& M</u> 1 1	2,521:	. 00

quarterly and annual data on U.S. imports and exports for selected commodity groups

Lowe of Dommon	ist quarter 1981	Previous :	change :	ist quarter: 1980 :	:Percent :change : from	1979	1980
continuo e de la contin	3	(2)	:(2) to : : (1) : : (3) :	(4)	(4) to (1) (5)	(9)	: (7)
Building papers							
Apports: Quantity (1,000 pounds)	70,946:	69,610:		81,371:	13	310,331	296,5
Exports: Quantity (1,000 pounds)	10,21	16,31	-37:	888	1 44	4,71	
Imports: Quantity (1,000 pounds)	57,723: 7,925:	34,362: 4,524:	68:	54,097: 7,745:	27	: : 164,348 : 21,530	: : 170,9 : 24,8
Quantity (1,000 pounds)	1,499,074: 307,342:	1,773,808: 338,200:	-15:	1,422,058: 249,974:	23.55	4,933,819 815,898	. √2 €0 (30 €0
Tuports: Quantity (1,000 pounds)	35,230:	17,107: 1,836:	106: 128:	26,924:	31:	51,449	86,9
Quantity (1,000 pounds)	1,019,347: 168,056:	1,259,857: 198,831:	- 19:	937,088: 139,088:	2 2	3,351,233	ဓာရ
Imports: Value (1,000 dollars)	810,493:	772,208:		818.054:		ĸ	9
Exports: Value (1,000 dollars): Newsprint	30	=		34,47	36:	478,	. 3,140,25 : 646,84
Imports: Quantity (1,000 short tons)	1,790: 701,778:	1,751:	6.2	1,927:		7,222	7,27
Value (1,000 dollars)	183,325,780: 24,599:	201,875,548: 26,829:	6.0	578 030	118:	,822,53 32,04	699,461,5
imports: Quantity (1,000 pounds)	9,919: 22,373:	8,642:	15:	10,749: 21,300:		34,869:69:	38,76
Quantity (1,000 pounds)	1,578:	1,889: 3,314:	- 16:	2,497: 4,130:	-37:		40,4

Quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	1st quarter: 1981	Previous :P	erce hang from	1st quarter: 1980	Perce chang from	1979	1980
	 E	-	(1) :: (3) :: (3) ::	(4)	•	(9)	(7)
Albums	•••						
Value (1,000 pieces)	6,553: 4,810:	8,088:	-19: -23:	6,226:	. 7. —	27,488: 24,467:	24,757
Unntity (1,000 pieces)	1,026:	1,541:	 88. 	1,535:	-33:	6,252: 4,264:	6,546 5,608
Imports: Value (1,000 dollars)	87,329:	73,878:	<u>.</u>	73,018:	20:	288,231:	294,872
Value (1,000 dollars)	230,282:	: 224,794: :		173,320:	33:	591,128:	795,674
imports: Quantity (1,000 pounds)	3,540: 4,112:	6,533:		3,233:	9::7	14,947: 15,543:	16,864 16,824
Quantity (1,000 pounds)	106,163: 37,298:	84,599: 29,141:	28:	82,767: 26,711:	28: 40:	303,201: 84,832:	306,744
imports: Quantity (1,000 pieces)	51,512: 64,552:	52,791: 76,867:	-2: -16:	47,880: 69,019:	 80 99	205,079: 254,706:	216,814
Adamatity (1,000 pieces)	67,608: 138,069:	64,433: 124,993:		67,832: 118,553:	0 1	242,503: 432,578:	267,050
Imports: Value (1,000 dollars)	72,920:	83,688:	- 13:	71,748:		253,281:	306,557
L .	176,575:	156,827:	:	146,348:	21:	535,697	608,359
Imports: Value (1,800 dollars)	11,563:	10,682:	 80	7,001:	65:	18,387:	34,925
Value (1,000 dollars)	2,550:	2,699:		2,278:	12:	8, 121:	10,057
Imports: Value (1,000 dollars)Exports:	13,706:	15,403:	=	16,946:	- 19:	58,224:	67,193
Value (1,000 dollars)	86,789:	77,174:	12:	80,921:	7:	291,426:	312,029

quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981 :	Previous quarter	: Percent: : change : from :	ist quarter 1980	erc han fro	1979	1980
Commodity area	: E	(2)	: (2) to : : (1) : : (3) :	(4)	: (4) to : : (1) : : (5) :	(9)	(2)
: : :							
orts: uantity alue	81:	1,233	93: 76:	1,307		8,304:	5,66
ty (1,000	980:	789	22.2	576 2,926	70:	3,597:	3,25
Catton Imports: Quantity (1,000 pounds)	6,926:	5,294 1,997	123	465		2,940: 2,080:	7,59
t y	1,055,319: 910,913:	609,781	73:	1,468,924 996,660	6 - 1	3,367,146: 2,198,424:	4,019,47 2,864,15
ports: Quantity (1,000 p Value (1,000 d	22,476: 48,295:	12,053	86:	16,453		44,206: 80,533:	58,32
: ty	1,207: 7,133:	2,138	44	1,292		7,087: 35,276:	6,93
Imports: Imports: Imports: Quantity (1,000 pounds)	19,728:	14,902		15,208 15,694		69,316: 57,253:	57,54
in.	213,548: 223,521:	220,033 218,105		226,994		885,050: 642,463:	861,5
Imports: Quantity (1,000 pounds)	15,723:	11,419	388:	13,083	20:	52,747: 45,223:	47,2 69,7
Exports: Quantity (1,000 pounds)	197,520:	207,107 180,855		189,404 153,949		733,760: 541,381:	790,2 692,1
y (1,000 (1,000	4,004: 3,011:	3,482	2: 0: 15:	2,124	89:	16,569:	10,3
; ; ty (1,000 (1,000	15,027	12,926	6: 24:	37,589 29,921		146,289:	71,2

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	ist quarter: 1981	Previous :	Percent: change :	1st quarter: 1980	Percha	1979	1980
Commodity area :			from : (2) to :		7.4		006-
	Ξ	(2)		(4)	:::. :::::::::::::::::::::::::::::::::	: (9)	(7)
Textile fibers processed, but not woven or knit : (except cordage):	•••••						
Ę.	35,968: 46,630:	36,332:	-1:	26,785:	 ታ M M =	127,179:	119,551
Quantity (1,000 pounds)	148,293:204,468:	123,464: 171,425:	~~	3,99		4,21	69,26 41,09
V (1,000 pounds)	20,834:	17,525:		4.63		c	
	1,959	8,70	=	29, 188:		101,802:	119,674
Value (1,000 dollars)	20,057: 37,459:	16,294: 33,702:	23:	15,605:	29: 34:	63,767:	63,708
Quantity (1,000 pounds)	11,177:	9,814:	14: 20:	9,825:	<u>4</u> 0	37,739:	41,250
Quantity (1,000 pounds)	19,294: 35,460:	15, 367:	26: 	13,308: 25,188:	45:	7,62	7,73
imports: Quantity (1,000 pounds)	847: 5,402:	998: 6,707:	1 1 5 5	1,073:	-21: 10:	3,800:	4,134
Quantity (1,000 pounds)	244: 1,203:	191: 738:	 638: 638:	5 5		48	57 2,44
.	7,325:	5,968:	26::	6,138:	19:	33,395:	26,393
Quantity (1,000 pounds)	123,759: 158,206:	100,093:	24 :: : : : : : : : : : : : : : : : : :	86,839:		1,62	9,02
ity (1,000	376: 987:	129: 510:	 191: 94:	546:	. 31:	1,244:	1,321
Value (1,000 dollars)	3,650:	3,939:		6,043: 8,723:	101	11, 141: 29, 267:	97

Quarterly and annual data on U.S. imports and exports for selected commodity groups

: : : : : :	1st quarter: 1981 :	Previous :P quarter :c	ercent: hange : from : 2) to :	1st quarter 1980	:Percent: :change : : from :	1979	1980
	:: :: E	(2)	 22	. (4)	(5)	(9)	(7)
Cordage and fish netting and nets							
imports: Quantity (1,000 pounds)	52,636: 27,832:	69,534: 33,912:	-24:	80,613: 39,625:	-35: -35:	307,586:	242,876
Quantity (1,000 pounds)	1,799: 4,112:	1,970:	 6 1 1	2,214:	- 19:	12, 198:	8,57
Imports: Quantity (1,000 pounds)	373: 1,474:	358: 1,128:	31:	741:	-50:	2,370:	2,105
Quantity (1,000 pounds)		71: 253:	18: -28:	34:	140:	198: 476:	270
Imports: Quantity (1,000 pounds)	52,262: 26,358:	69, 175:	-24:	79,872:	-35: -28:	305,215: 101,653:	240,770
Value (1,000 dollars)	1,715:	1,899:	-10: -7:	2, 179:	-21:	12,000: 14,323:	8,302
Imports: Quantit/(1,000 square yards)	619,972: 376,859:	473,133: 278,056:	мм ме	606,336: 326,428:		: 2,086,529: 1,058,164:	1,970,780
Quantity (1,000 square yards)	214,216:	261,215: 350,995:	1 1 8 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	278,463: 326,974:	-23: -8:	1,130,906: 1,242,594:	1,026,382 1,315,250
imports: Quantity (1,000 square yards)	308, 158: 160,698:	168,598: 100,396:	83: 60:	185,712:	666 	687,205: 375,605:	722,548 433,273
Quantity (1,000 square yards)	65,117: 101,186:	76,561: 122,123:	-15: -17:	127,260: 156,387:	-49: -35:	552,448: 619,757:	7,49
Imports: Quantity (1,000 square yards)	87,864: 117,554:	71,910: 95,391:	22: 23:	: 69,033: 94,926:	27:	285,777: 368,213:	296,375
Quantity (1,000 square yards)	144,858: 189,592:	180,854: 218,471:	-20:	147,294:	-2:	558, 163: 590, 110:	635,363 733,823

Quarterly and annual data on U.S. imports and exports for selected commodity groups

silk	4,10 4,72 1,20 7,62 5,37 1,67 3,69 6,56	4,343: 24,864: 1,388: 3,059: 15,361: 1,522: 1,522: 4,587:	(1) (3) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	(4) 2,991: 17,426: 641: 2,102: 5,785: 26,570: 1,025: 1,025: 940:	o ha wa ww oo c	WE OV -W 40	14,060 79,406 1,703 5,980 16,894 80,703 1,279 5,238
silk	4,10 4,72 1,20 1,62 5,37 1,67 1,67 3,69 0,60	4,343 4,864 1,488 1,388 1,522 1,522 4,587	149 113 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,99 7,42 2,42 2,10 5,78 6,57 1,02 5,49 5,49	me me mm oo c	NO ON NO 100 0	5,23 5,23 5,23 5,23 5,23 5,23
quare yards) 4,105 4,36 quare yards) 1,204 1,38 quare yards) 7,626 3,05 quare yards) 1,536 15,36 quare yards) 1,675 1,52 quare yards) 1,66 1,66 quare yards) 1,60 1,60 quare yards) 1,60 1,60 quare yards 1,60 1,60	4,120 4,32 1,20 5,37 1,67 1,67 3,69 6,54 0,60	4, 3643 4, 3643 1, 388 1, 388 5, 361 1, 522 1, 522 4, 587	1.5 1. 1.5 1.30 1.5 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30	2,999 2,10 2,10 5,78 6,57 1,02 1,02 5,49	M4 M4 MM 60 6	NO ON NO 100 0	4,06 1,70 1,70 6,89 6,89 6,23
11 12 12 13 14 15 15 15 15 15 15 15	1,20 7,62 5,37 1,67 1,67 3,69 0,60	388 388 366 366 368 382 382 382 382 382	14.9 130:12 130:12 133:13	5,78 6,57 6,57 1,02 5,49	me mm oo c	3, 19 8, 67 7, 70 7, 70 1, 15 3, 23 4, 19	1,70 5,38 6,89 0,70 1,27 5,23
Jars Jars	7,62 5,37 1,67 1,67 3,69 6,54 0,60	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	149 130: 23: 10: -23:	5,78 6,57 1,02 1,02 5,49	mm 60 6	7,70 7,70 1,15 3,23 4,19	6,89 0,70 1,27 5,23
uare yards	1,67 1,67 3,69 0,60	80 80 80 80 80 80 80 80 80 80 80 80 80 8	23	28 , 02 , 94 , 94	99 6	3,23	,27
ds)	71 3,69 6,54 0,60	82	-13:	94,		4,19	
ds)	6,54				-33:	,	3,313
belts, and hose, of textile materials :	•• •• •	wo	ት ት	6, 162: 17,645:		20,610: 55,238:	25,301
unds)	,76			2,357:	-25:	8,457: 26,256:	7,865
tity (1,000 pounds)	,42	∞ ∞	20	7,420:	27:	19,967: 56,141:	35,713 57,986
Quantity (1,000 pounds)	39	ر و ر	9 	2,836:	- 16 : -6 :	: 14,485: 54,718:	10,645
ity (1,000 pounds)	4,95	8,6 2,8	26: 31:	22,987: 35,244:	22::	83,986: 117,280:	90,774
#mports:			. 797: -97:	: 86 : 86 : 86	: 66-1	96:	109 109 133
tity (1,000 pounds)	5,39	3,5	-35: -35:	13,659: 22,890:	13: 30:	51,665: 75,301:	79,469 147,036

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	ist quarter: 1981	Previous quarter	:Percent: :change :	1st quarter 1980		1979	1980
Commodity area :	• •• ••		:(2) to : :(1) :		(4) to : (1) :	• •• ••	
	: :	(2)	:: (3) :::	(4)	(2)	: (9)	(2)
Moven or knit fabrics, coated or filled, or laminated with sheet rubber or plastics, and sother laminated fabrics, and fabrics, n.s.p.f.							
Apports: Quantity (1,000 square yards)	15,966:	15,614		15,340	. ት. ት.	83,577:	60,937
Quantity (1,000 square yards)	36,917: 68,145:	39, 196 65,885	9 M	41,599		251,986: 284,762:	157,783 255,779
Imports: Value (1,000 dollars)	124,898:	109,649		112,452	. <u></u> .	345,243:	446,973
Value (1,000 dollars)	143, 145:	160,223	-	113,051	27:	386,511:	543,857
Quantity (1,000 square yards)	4,478:	4,449 66,786	. 151	3,969		17,729:	17,369
Quantity (1,000 square yards)	17, 128:	21,231	- 19:	17,230 67,943	23:	45,531: 207,209:	79,230
Quantity (1,000 pounds)	237:	142 987	67:	93	53:	675:	495
Quantity (1,000 pounds)	3,410:	3,690		2,518	35.	4,271:	3,221
Quantity (1,000 pounds)	72,480:	47,423 41,875	53:	54,928 38,029	32:	113,686:	222,114 160,045
Wearing apparel and accessories, including leather: Importe: Importe:	14,111:55,873:	17,338	11	13,918	 М	55,734:	59,095 203,630
Tipolica (1,000 dollars)	1,475,850:	1,460,469	· <u></u> ·	1,329,420	=	5,637,025	6,206,825
	319,474:	315,018	· <u></u> ·	275, 144	16:	927,163:	1,204,549

Commodity	lst quarter: 1981 :	Previous quarter	Percent: change: from:	1st quarter: 1980	Perc chan fro	: 6261	1980
;	 E	(2)	(2) to :: (1) :: (3) ::	(+)	£	: (9)	(7)
Sweaters Imports:	••			• • • •			
2 34	1,198:71,561:	2,468:	-51:	1,647:	-27:	10,074:	12,496
Quantity (1,000 dozen)	1,3	1,69	n m - -	9 2 2		3,22	2,41
:y (1,000 dozen)	10,192: 295,550:	6,746:	5 1: 30:	10,563: 264,115:		34,690:	32,527
Quan Valu en's, coat	420: 11,520:	423: 10,039:		10,97	ກາດ	1,328	1,79
Imports: Quantity (1,000 dozen)	1,320:	1,144: 109,337:		1,094:	21: 35:	4,092: 387,064:	4,969
Quantity (1,000 dozen)	148: 9, 100:	120: 7,668:	23: -19:	162: 7,038:		7,	59
Imports: Quantity (1,000 dozen)	4,713: 175.381:	2,833:		4,525:	or i	20	13
Apports:	48 7,66	8,30		32.	. 22 - 22:	7,72 1,05 3,40	5,06 2,08 5,48
Value (1,000 dollars)	636: 47,860:	479: 38,491:	33: 24:	536:	19: 34:	1,528: 103,043:	2,037
Quantity (1,000 dozen)	521: 18,512:	610:	- 15:	411:	27: 33:	828:	2,05 7,58
ity (1,000	6,705: 230,343:	6,274: 232,833:		6,289:		25,232: 861,832:	26,894
<pre>quantity (1,000 dozen)</pre>	2,083: 59,978:	1,624:	28: 25:	1,951:	 	3,934:	6,918

Quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	ist quarter: 1981 :	Previous :P quarter :c	Percent: change: from: (2) to:	ist quarter: 1980 :	Percent: chango : from : :(4) to :	1979	1980
	 E	(2)	: :: ::::::::::::::::::::::::::::::	(4)	(5)	(9)	(7)
Men's and boys' suits, coats, and jackets :	••	••					
Quantity (1,000 dozen)	850: 92,557:	906:	 9 9 1 1	746:		2,960:	3,343
Guantity (1,000 dozen)	277:	319: 12,040:	-13:	226: 7,918:	23	40,62	1,15
imports: Quantity (1,000 dozen)	2,156: 113,866:	1,662: 89,424:	30:	2,060: 98,426:	5	7,048: 344,983:	7,594
Quantity (1,000 dozen)	770: 40,254:	1,197:	-36: -7:	1,861: 45,621:	-59: -12:	3,383: 171,706:	7,074
(1,000	141: 6,884:	105: 6,697:	34::	91:		317:	381
Quantity (1,000 dozen)	407: 3,087:	361:	 	189:	115:	290: 9,134:	1,222
Imports: Quantity (1,000 dozen)	312: 8,091:	274: 7,459:		654:	-52:	1,389: 25,402:	1,148 24,950
Imports: Quantity (1,000 dozen)	776: 16,624:	566: 12,691:	37	744: 15,357:		1,698:	2,061
ty (1,000 (1,000	969: 3,989:	860: 3,657:	. £1 . : : : .	839: 2,959:	15: 35:	2,622:	3,282
Quantity (1,000 dozen)	131: 455:	160: 601:	- 18: - 24:	110: 353:	20: 29:	343: 1,040:	591
Quantity (1,000 Value (1,000 Xports:	62: 3,385:	3,609:	16:	59: 3,173:		301:	258
Voantity (1,000 dozen)	22: 296:	25: 522:	- 11:	22:		91:	89 1,518

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981 :	Previous quarter	Percent: change: from: (2) to:	1st quarter: 1980	:Percent: :change: :from:	1979	1980
	Ξ	(2)	 E	. (4)	(2)	(9)	(7)
Body-supporting garments							
Guantity (1,000 dozen)	2,975:	3,169		3,190: 37,040:		11,588:	12,612
Walue (1,000 dozen)	2,402; 20,555;	2,382	 - E	1,764: 17,647:	36: 16:	بر ب	. ∞ 10 w w
Value (1,000 dollars)	480: 2,849:	3,617	-24:	820: 3,831:	-41: -26:	3,933:	3,106
Quantity (1,000 dozen pairs)	2,113: 16,204:	1,833	. .	2,045: 11,632:		5,893:	7,530
Imports: Quantity (1,000 dozen)	2,109: 34,274:	1,349: 34,993:		1,904:	11:	8,591:	6,763
Quantity (1,000 dozen)	279:	420: 11,959:	-33:	266: 9,560:	32:	992:	1,365
Imports: Quantity (1,000 dozen)	5,639:	5, 153:	 24 :	5,438: 26,551:	4 4	: 16,094: 90,824:	21,278
Quantity (1,000 dozen)	515: 7,181:	465: 6,702:	71:	429: 5,959:	200.	1,373:	2,572
Imports: Quantity (1,000 dozen pairs)	9,677:	8,589: 49,951:	 ₩	8,977: 48,726:	 	38,239: 245,629:	35,823
Quentity (1,000 dozen pairs)	5,683: 15,776:	5, 136; 14,846;		4,787: 17,003:		15,057: 53,913:	5.9
Throrts: Quantity (1,000 dozen pairs): Value (1,000 dollars): Exports:	1,282: 20,093:	1, 145: 23,045:	- 12:	1,577:	-19:	6,725:	5,397
Quantity (1,000 dozen pairs)	78: 1,980:	2,223:		153: 4,471:	-49:	543: 12,257:	381

Quarterly and annual data on U.S. imports and exports for selected commodity groups

: : : Commodity area	1st quarter: 1931 :	Previous :P quarter :c :	Percent: change : from : (2) to :	ist quarter: 1980 :	Percent: change : from :	1979	1980
	 E	(2)	 33	()	 (2)	(9)	(7)
Gloves and glove linings of textile materials :							
Quantity (1,000 dozen pairs)	4,393: 15,415:	3,325:	32:	4,091: 13,452:	. 7 : 15 :	16,941: 70,690:	15,592 63,395
Exports:	396: 2,784:	233:	70: 31:	443:	2	1,880:	1,308 9,922
Imports: (1,000 dollars)	13,778:	25,198:	-45:	11,923		82,314:	88,841
Leather wearing apparel, except gloves and headwear, not subject to textile import restraints	14,081:	17,465:	6	14,812:		62,404:	83, 105
Walue (1,000 dollars)	27,171:	42,934:	-37:	34,534	-21:	258,034:	171,146
Exports: Value (1,000 dollars)	2,910:	3,174:	 ∞ 1	1,749:	: 99	7,112:	11,463
Imports: Quantity (1,000 pairs)	180,033: 828,112:	140,745: 700,390:		165,852: 746,543:	. 6 =	626,966: 2,908,530:	627,231 2,957,081
Quantity (1,000 pairs)	3,668: 36,055:	4,434: 37,942:	- 17:	3,458:	30:	11, 150:	15,345 130,765
Imports: Quantity (1,000 pairs)	50,862: 214,269:	32,976: 163,130:	354	42,739:		147,703: 470,659:	149,110
Cyports: Quantity (1,000 pairs)	479: 4,177:	673: 5,349:	-29:	522: 3,925:		1,888:	2,346 18,763
Imports: Quantity (1,000 pairs)	129, 170: 613,843:	: 107,769: 537,259:	20: 14:	123,112: 600,191:		479,262: 2,437,920:	478,121 2,303,443
Quantity (1,000 pairs)	3,189:	3,760:	12.	2,935:		9,261:	12,998 112,002

Quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	1st quarter: 1981 :	Previous quarter	erce hang from	1st quarter 1980	Percent: change : from :	1979	1930
	 E	(2)	_	(4)	: (4) to : : (1) : : (5) :	(9)	(2)
Benzenoid hydrocarbons (primary)						••	
fundantity (1,000 gallons)	155,674: 112,222:	161,375:	1 - 1 - 1 - 1 - 1	123,705:	26:	433,397:	501,309
Quantity (1,000 gallons)	340, 102: 155, 199:	404,574: 123,984:	- 16: 25:	5,05		34,099	03,84 03,84 47,72
Quantity (1,000 pounds)	267, 122: 166, 141:	211,331: 124,847:	33::	206,044:	30	992,566:	893,747
Quantity (1,000 pounds)	1,016,473: 454,929:	880,057: 403,618:		859,613:	13	50,63 18,91	31.41
Walue (1,000 dollars)Exports:	33,226: 88,666:	22,510: 56,885:		25,675:	29:	95,231:	103,258
Quantity (1,000 pounds)	147,264: 338,779:	126,377: 269,380:	17: 26:	10,	-20:	50,30	49,64 49,64 09,97
(1,000	166: 2,635:	358: 7,930:	-54:	444:	-63:	1,975:	2,047
Quantity (1,000 pounds)	97:		167:	7: 32:	1,269:	448	328 308
Guantity (1,000 pounds)	1,115:	568: 436:		3,485:		14,826:	6,130
Quantity (1,000 pounds)	39, 144: 23, 137:	35,383: 19,345:	201	35		9,09	300
(1,000 dollars)	71,894:	56,457	27:	43, 194:	99	139,342:	195,280
U 0	89,040:	71,436:	25:	77,328:	15:	238,397:	298,397

Quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	1981	quarter	change :	1980 ::	0 d d o	1979	1980
1	: E	(2)	(1) : (2) : (3) : (3) : (3)	(4)		: (9)	(2)
Inorganic acids							
formulation (1,000 pounds)	314,889: 34,727:	317,322	30:	295,621:	9	735,971:	1,224,295
Quantity (1,000 pounds)	3,534,682: 22,299:	4,823,831: 22,460:	-27:	8,12	109:	1,18	44,58 88,96
imports: Value (1,000 dollars)Exports:	486,565:	504,305		588,646:	: - 17:	1,982,408:	2,247,897
Value (1,000 dollars)	715,566:	653,987:		592,053: :	21:	2,227,609:	,474,62
Agantity (1,000 pounds)	2,251,601: 202,321:	2,214,474: 196,412:	 Nm	2,543,670: 197,827:	-11:	8,310,804: 608,971:	9,580,592
Quantity (1,000 pounds)	579,206:	347,469: 43,777:		337,621: 38,354:	72: 84:	1,207,916: 130,295:	26,75
Agords: (1,000 pounds)	5,346: 4,537:	4,545: 3,348:	: 18: 36:	5,434: 4,458:		27,402: 18,097:	24,531 15,999
Quantity (1,000 pounds)	739: 728:	844: 1,246:	-12:	1,079:	-32: -40:	3,244:3,442:	, 73
imports. Quantity (1,000 pounds)	46,788: 1,096:	29,596: 708:	55 55 55 55 55 55 55	: 17,751: 517:	164:	116,182:	92,878
Value (1,000 dollars)	18,633: 4,186:	28,580: 2,619:	-35: -60:	29,827: 2,134:	-38:	,61	,43
Guantity (1,000 pounds)	26,861: 1,619:	16,499:	63: 50:	30,044:		72,940:	72,330
Js)	15,925:	14,248:	- 15 - 23 - 33 - 33	19,685:	-19:	94,560: 14,150:	,70

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981	Previous : quarter :	Percent: change :	ist quarter: 1980	100	1979	1980
Commodity area :	= = =	(2)	(2) to : (1) : (3) :	(4)	(4) to : (1) : (5) :		(7)
Manganese compounds							
Imports: Quantity (1,000 pounds)	5,975:	7,671:	-22:	5,081:	- K	21,087:	24,442
Exports: Quantity (1,000 pounds)	14,114: 2,775:	11		3.0		, 72	7,16
Imports: Quantity (1,000 pounds)	1,742:	960:	8 1: 55:	1,012:	72:	1,450: 16,668:	3,379
Quantity (1,000 pounds)	2,731: 15,765:	1,793:	52: 37:	4,145: 44,520:	-34: -65:	10,293:	10,153 89,302
Imports: Quantity (1,000 pounds)	1,447:	990: 541:	47:	1,094: 591:	32 35:	4,933: 2,819:	3,789
Guantity (1,000 pounds)	3,594: 2,458:	4,324: 2,244:	-17:	3,717:	- 13 : - 14 :	21,378: 9,909:	17,811
Imports: Quantity (pounds)	8, 196: 1, 196:	2,622:	2 13: 165:	26,628: 10,347:		217,797:	40,065 12,549
Sodium bicarbonate	3,254:	4,352: 423:	-25: -19:	5,402:	-40: -42:	115,909: 7,709:	19,722
Imports: Quantity (1,000 pounds)	1,358:	793:	71: 83:	1,616:		6,272:	4,759
Guantity (1,000 pounds)	9,495: 1,360:	11,322:	- 16 :	10,590: 1,460:	- 10:	36,383:	38,427
Imports: Quantity (1,000 pounds)	6,735:	9,790: 639:	-31: -29:	12,493:	-46:	80,628:	36,577
Quantity (1,000 pounds)	414,262: 25,947:	489,440: 28,013:	-15: -7:	512,036: 27,738:	- 19: - 6:	1,994,367:	2,188,680

Quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	1981 ::	quarter :c	hange : from :	1980	. 0 -	1979	1980
	÷ : : :		:::: :::::::::::::::::::::::::::::::::	: (4)	(2) (2)	(9)	(2)
Sodium chloride	••••					•	
imports: Quantity (1,000 short tons)	1,058: 9,792:	1,325:	-20: -15:	1,115: 8,336:	-5: 17:	5,344: 40,859:	5,298
Exports: Quantity (1,000 short tons)	145: 2,936:	314:	-54:	6 12:	-76:	2,079: 9,489:	2,404
Imports: Quantity (1,000 pounds)	100:	80 20 20 20	25:			• • • • •	160 59
Exports: Quantity (1,000 pounds)	6,409: 2,540:	8,648:	-26:	7,223:	11.	27,851:	36,216
Imports: Quantity (short tons)	79,965:	61,774:	226 359	57,799:	88.4 88.1	188,216: 9,510:	229,995
Exports: Quantity (short tons)	21,342: 2,392:	26,959: 2,969:	-21:	21,319:		102,080: 8,516:	129,453
Imports: (1,000 pounds)	319: 3,846:	123:	158:	317:	- 14::	1, 134: 14, 377:	1,085
Exports: Quantity (1,000 pounds)	370: 5,172:	4,767:	-92:	547:	-32:	2,405: 26,296:	6,494
Imports: Quantity (short tons)	3,869,427:	4,500,946: 184,990:	1 1 8 2 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6,614,478:	-42:	28,459,793:	22,899,651
Value (1,000 dollars)	260,493:	228,174:		193, 194:	35:	875,292:	756,873
Through the control of the control o	336: 931:	588:	- 44 - 48	848: 2,183:	-60:	3,237:	3,099
Exports: Quantity (1,000 pounds)	268: 593:	531: 218:	-50:	506:	-47: -15:	2,330:	1,943

quarterly and annual data on U.S. imports and exports for selected commodity groups

;	ist quarter: 1981	Previous quarter	Percent: change: from:	1st quarter 1980	Percent:	1979	1980
COMMODITY area :	 E	(2)	(2) to : (1) : (3) :	(8)	(4) to :: (1) :: (1)		
					· (c)	. (9)	(2)
Zinc compounds Zinc sulfate							
Quantity (1,000 pounds)	1,775:	2,080:	-15:	3,410		15, 100:	8,534
Zirconium oxide	625: 435:	0.4	-37:	. 00) 	, 62 25 25	, w. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10
Imports: Quantity (1,000 pounds)	138:	99: 314:	40: 20:	188:	-27:	644:	617
Quantity (1,000 pounds)	647: 698:	673: 1,008:		1,791:	-64:	2,980: 3,384:	7.6
	; 9: 1, 126:	1,352:	-22:	13:	-288	2,681:	46
Quantity (1,000 short tons)		1/: 452:		281:	-51:	10	,09
Guantity (1,000 pounds)	2,680: 465:	2,243:	3.15:	4,693:	-43: -44:	37,982: 7,290:	12, 124
Quantity (1,000 pounds)	6,963:	6,871: 1,910:	-4	6,729: 2,002:	 M6	80 60 M7 60	689
Value (1,000 dollars)	542,557: 248,027:	481,021: 228,269:	13	542, 139: 232, 150:	00:	1,900,693:	1,963,096
Quantity (1,000 pounds)	1,931,412: 723,131:	1,799,431:		1,948,646:713,012:	<u></u>	8,691,756: 2,606,086:	79,89
ty (1,000 (1,000	6,619:	3,468:	91:	5,970: 1,446:	22::	26,321:	20,166 5,003
Value (1,000 dollars)	3, 158: 2, 178:	7,063: 2,717:	-55:	8,490:	-63:	63,003: 20,664:	26,877

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1981 ::	quarter	change : from :	1980 ::	.rercent: :changa : : from :	1979	1980
Commodity area	£	3	(2) to : (1) : (3) :	(+)	(4) to : (1) : (5) :		(2)
Salts of organic acids (non benzenoid)							
Guantity (1,000 pounds)	34,061: 7,948:	7,365: 7,175:	362:	7,501:	354:	23,897:	30,7
Aldehydes (non benzenoid)	8, 159: 4,984:	6,832: 4,502:		, 70		2,61	1 40
Aguantity (1,000 pounds)	10,807:	4,652:	132:	2,804: 1,359:	285: 140:	33,849:	17,5
Value (1,000 pounds)	26,537: 9,429:	60,030: 18,257:	-56 - -48 -	41,120:	135:	,45	
Imports: Quantity (1,000 pounds)	3,457: 2,818:	2,644: 2,012:	 20 20 31	4,459: 4,087:	-22:	39,592:	11,97
Quantity (1,000 pounds)	79,839: 21,107:	98,335: 23,784:	6-	111,933: 28,240:	-29: -25:	5,76	46
imports: Quantity (1,000 pounds)	166,573:	144,024:28,080:	16: 23:	237,301:	-30:	795, 159:	859,00
Quantity (1,000 pounds)	328,647: 54,766:	300,377: 55,054:		186,085:	77: 28:	945,473:	
Imports: Quantity (1,000 pounds)	39,423:	43,414: 16,600:		18,825: 9,112:	109 82:	76,251:	100,10
Quantity (1,000 pounds)	209,213: 90,341:	180, 157: 72, 318:	25 25:::	191,941:81,395:		3,2	0,00
	8,455	5,293:	60: 67:	3,736:	126:	33,846: 29,512:	27,82
﴿ الله الله الله الله الله الله الله الل	229,427:	275,582:86,320:	-17:	270,622: 84,418:	- 15:	1,039,774:	0,3

Quarterly and annual data on U.S. imports and exports for selected commodity groups

1	ist quarter: 1981	Previous quarter	:Percent: :change :	1st quarter:P	ercent:	1979	1980
Commodity area	•		(2) to :	 .	from : (4) to :		
	E	(2)	: :: :: [E : :: ::	· (4)	(2)	(9)	(7)
Epoxides and halogenated expoxides (non : benzenoid)						•••••	
Imports: Quantity (1,000 pounds)	17,156:	18,557		23,869: 6,135:	-28: -10:	46,331:	64,138
Quantity (1,000 pounds)	66,685: 25,552:	40,176 18,272		69,817: 24,266:	. 4.2 	305,621: 86,726:	267,836 104,673
Quantity (1,000 pounds)	232:	147	. 58: . 104:	66: 192:	250:	550: 520: 520:	719
Quantity (1,000 pounds)	3,875: 1,550:	4,890 2,305	121:	3,401: 1,355:	 	17,314:	17,327
Quantity (1,000 pounds)	94,511:	97,474	 	61,357: 14,543:	54: 20:	111,404:	261,063 55,970
Exports. Quantity (1,000 pounds)	491,624: 90,693:	385,993 76,895	27: 27: 18:	591,536: 108,672:	-17:	2,956,676:	2,094,104 407,681
Apports: Quantity (1,000 pounds)	1,788:	3,014	-41:	2,373:	-25:	8,728: 2,652:	9,837
Quantity (1,000 pounds)	9,515:	7,841	21:	8,952: 4,421:		42,226: 24,479:	35, 153
Quantity (1,000 pounds)	24,907: 21,340:	23,962		59,834: 27,666:	-58: -23:	: 224,593: 104,444:	139,782
Aports: (J.000 pounds)	160,545: 173,495:	180,459 172,842		190,986: 172,116:	- 16 ::	797,650:	755,133 716,590
Imports: Quantity (1,000 pounds)	437,258: 88,888:	404,113 67,730		477,865: 86,482:	 	1,531,331:	1,682,994 296,643
Value (1,000 dollars)	116,534: 35,404:	121,424 36,064		159,593: 46,103:	-27: -23:	546,023: 121,112:	594,496 173,520

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981	rrevious : quarter :	change	1980	change :	1979	1980
Commodity area	• • •	• • •	from (2) (2) (1) :		from (4) (4) (1) (1)		
•	(1)	(2)	(3)	(4)	(5)	(9)	(7)
Drugs and related products		•• •• •	•••••	•••••	•• •• •		
Value (1,000 dollars)	265,876	232,024:	15:	253,072	. rv	903,339	969,536
Value (1,000 dollars)	550,988:	538,981:		478,290	. 	1,655,660	2,004,420
Quantity (1,000 pounds)	87,670:	84,376:	. 4 🚡 .	89,287: 58,492:	. 5120	353,926 210,808	338,240 227,992
Cypristy (1,000 pounds)	1,347,236:	1,314,095:		1,394,649: 730,749:	 	4,809,769 2,290,419	5,344,032
Quantity (pounds)	472,865,491: 277,050:	369, 121, 044: 214, 254:	28:	554,534,070: 318,988:	- 15:	2071,736,966	: 1668,711,017 995,115
Value (1,000 dollars)	253,267,669: 202,593:	237,814,956:	. 65 :::	281,037,900: 192,956:		983,667,958 642,522	: 1079,271,198 775,451
Value (1,000 dollars)	6,118:	3,994:	53:	5,349:	14:	19,236	18,51
Value (1,000 dollars)Essential oils	23,974:	20,622:	16:	19,625	22:	81,873	90,459
Apports: Quantity (pounds)	5,390,482: 24,671:	4,566,579: 30,793:	-20:	6,352,825:	- 15:	19,938,366	20,864,494
Quantity (pounds)	8,839,190: 26,240:	5,015,105:	76:	8,451,770: 25,056:		29,255,095 95,197	28,884,423
Quantity (1,000 pounds)	29,001:	29,253:	15:	24,317:	19: 24:	87,086 55,674	96,09
Value (1,000 dollars)	5,926:	7,327:	31:	4,8 73: 6,9 42:	322:	22, 183	25,888 28,362
Value (1,000 dollars)	69,585:	54,591	27:	54,360:	28:	197,534	229,688
Value (1,000 dollars)	110,448:	102,596:		94,916:	16:	336,819	407,254

: : : Commodity area	ist quarter: 1981	Previous : quarter :	Percent: change: from: (2) to:	1st quarter: 1980		1979	1980
	 E	(2)	:: :: : EE	: (4)	(2)	(9)	(7)
Surface-active agents		•					
Quantity (1,000 pounds)	24,998: 14,743:	22,320: 12,351:		35,442:	-29:	: 134,940: 63,905:	116,826
Value S and	103,494: 40,626:	100,057: 31,131:		74,153: 32,019:		2,55	9,801
Quantity (1,000 pounds)	5,436: 4,085:	10,127:	-46:	3, 126: 2,844:	: 55 24: 24:	13,896:	22,608
Quantity (1,000 pounds)	58,377: 41,495:	59,715: 40,632:		57,248: 35,233:		257,872: 145,536:	, 49
Imports: Quantity (1,000 pounds)	7,991:	5,900:	3.5	9,137:	-13: -26:	30,961: 165,854:	29,471
Quantity (1,000 pounds)	9,902: 24,817:	8,883: 22,782:	 6	11,070: 25,787:	11:	ທຸນ	9,90
Imports: Quantity (1,000 pounds)	1,716:	966:	78: 50:	1,661:	<u>-</u>	8,162: 49,682:	4,790
Quantity (1,000 pounds)	5,939: 19,358:	6,105:	 F-	7,043: 22,507:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	89	5,52
Imports: Quantity (1,000 pounds)	26,411:	16,412:	61	: 17,207: 6,692:	283 283 283 283 283 283 283 283 283 283	48,847: 16,364:	66,313
Quantity (1,000 pounds)	1,392:	1,559:	-11-	1,517: 1,159:	-8: 7:	5,266:	5,33
(1,000 (1,000	143:783:	: 157 : 83 :	 6 K	167:	1 121 121	439: 196:	632 309
Quantity (1,000 pounds)	1,945:	1,989:	. 2- 2::	2,129: 735:	. 9: 23:	10,253:	9,563

Quarterly and annual data on U.S. imports and exports for selected commodity groups

28:3474,765,619:3949,307,288 14: 268,236: 283,162 8,837,632 30,567 515,596,827 183,501 23,930 31,844 31,468,993 213,798 1,974,774 11,355,510 1,312,832 15,319 5, 122, 322 265,534 1980 (7) 552,960,605: 169,709: 7,068,344: 13,301: 26,078: 2,464,919 869,509: 15,789: 30,276: 35,740,236 36,373 186,795 3,545,760: 18, 116 9,669,642 168, 183 1979 (9) Quarterly and annual data on U.S. imports and exports for selected commodity groups -9: 22: ∞ <u>-</u> -10: 2 26: :change : from :(4) to : (1) : (5) t quarter:Percent 1980 :change 48 -47 19 ∞ 7 - 20 -73 1,692,808: 3,165: 8,420,739: 11,173: 135,425,262 42,903 579,580:16,482,350: 826,674,617 5,130 48,840 3,747: 23,923:649,561: 3,513,678 275,439 1,549,846 66,778 (4) st :Percent: 15: 36: 23: 35: 29: -1: -12: : from :(2) to :(1) :(3) 9-44 17 5 - 14: 2,640,096: 4,160: 370,044: :1060,859,100: 958,703,496 : 82,995: 67,967 106,297,764 7,944,826: 448,201: 14,977,730: 6,790:199,395: 6,484 55,537 2,930,498 1,238,522 7,433:764,668: 403,706 80,438 Previous quarter (2) 2,478,525: 122,770,651: 52,329: 7,594,306: 12,140: 472,430: ist quarter 1981 7,594 5,968: 57,993 6,425: 3,772,043 ,670,618 3,699: 497,608 84,165 Ξ Inorganic pigments and pigment-like materials, total Natural gas and products derived therefrom Imports: Value (1,000 dollars)-------Fertilizers and fertilizer materials Imports:
Quantity (pounds)-----(1,000 dollars)-----Commodity area Quantity (1,000 short tons)-Value (1,000 dollars)----(1,000 short tons)-(1,000 dollars)---barrels)---dollars)---Exports:
 Quantity (1,000 barrels)--Value (1,000 dollars)--Petroleum products (1,000 dollars) --(1,000 dollars)--(1,000 dollars)--(1,000 dollars)-(1,000 dollars)-Value (1,000 dollars Inks and ink powders, total Imports: Quantity (1,000 Value (1,000 Crude petroleum Exports: Quantity Value Exports: Exports: Exports: Exports: Imports: Imports Value Value Value Value

46,211,330 19,040 5,280 1,885 7,058 2,708 21, 157, 152 22,566 344,326 442,245 326,719 5,074 44,813 100,947 710,314 155,518 219,387 1980 (7) 23,244,929: 27,564: 33,409,874: 3,719,776: 6,059: 7,849:2,215: 265,213 397,069 5,927 6,277 38,488 614,062 181,758 319,547 161,867 1979 (9) Quarterly and annual data on U.S. imports and exports for selected commodity groups -28: -67: 21: 4 -52: -56: 6 2 96: 48 m S 5 1st quarter:Percent 1980 :change :from : (4) to : (1) : (5) 6,032,200 4,681 695 16,148:806,637: 1,119 1,508 12,526,337 9,873 82,988 115,396 88,061 186,382 40,690 50,744 (4) :Percent: :change: : from : - 16 : - 6 : ∞ 7 2 0 512 37 -16 : (2) to : (1) : (3) 13 22 14 3,042,425: 28,635: 92,171: 295: 12,091: 57,563: 5,245 1,796 10,770,928 102,482 162,383 41,743 1,192 11,894 74,653 Previous quarter (2) t quarter: 1,969,928: 9,060,482: 23,918: 1,199,659: 333: 15, 125: 1,166 5,551 2,954 99,140 11,943 58,566 17,596 90,983 84,889 Ξ 1st Hose, pipe, and tubing, n.s.p.f. suitable for conducting gases or liquids, including gaskets and pipe fittings, or rubber or plastics Imports: schedule 4, part Value (1,000 dollars)-----Coal and other carbonaceous material Quantity (1,000 pounds)-----Value (1,000 dollars)----Quantity (1,000 short tons)---Value (1,000 dollars)----Commodity area (1,000 dollars)----Quantity (1,000 pounds)---Value (1,000 dollars)--(1,000 dollars)----(1,000 dollars)---Quantity (pounds)-----Value (1,000 dollars)-dollars)--(1,000 dollars)--(1,000 dollars)-(1,000 dollars)--Value (1,000 Certain products in total Exports: Explosives, Imports: Value Imports: Value Exports: Value Imports: Value Exports: Value Exports: Exports: Exports: Imports: Imports: Value Value Value Value 1855 . .

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1981 ::	quarter :	change : from :	1930		1979	1980
Commodity area	••		(2) to : (1) :	••	(4) to : (1) :		
	::	(2)	(3)	(4)	(5)	(9)	(7)
Belting and belts for machinery, of rubber or : plastics and not containing textile fibers :	•• •• ••		•• •• ••				
Imports: Value (1,000 dollars)	1,735	1,572		1,634:	9	7,964:	6,834
Exports: Value (1,000 dollars)	5,331:					·· ·· ··	
Imports: Quantity (1,000 units)	11,441: 357,185:	9,461: 306,995:	21: 16:	13, 116: 349,836:	-13:	48,728:	45,935 1,220,868
Quantity (1,000 units)	3,750:	2,927: 118,092:	28:	3,335: 105,629:	12: 36:	8,692: 316,632:	11,635 456,257
Quantity (units)	10,792,852:	9,574,870:	13:	7,660,536:	99	37,831,739: 3,308:	33,755,483 5,226
Cypresity (units)	1,320,791: 4,155:	1,460,807: 3,932:	- 10: - 6:	1,403,941:		6,649,229: 12,440:	5,219,971 18,104
Imports: Quantity (1,000 units)	7,339:	5,632: 10,701:	30: 38:	12,342:	-41: -16:	41, 184: 57, 438:	42, 144 64,250
Aborts: Quantity (1,000 units)	898: 9,003:	857: 9,181:		1,305; 8,543;	-31:	3,575:	4,556 36,378
Imports: Value (1,000 dollars)	1,238:	952:	30:	888	39:	3,683:	3,378
Exports: Value (1,000 dollars)	1,760:	1,439:	22: :	1,882:	9	6,780:	7,132
Imports: Value (1,000 dollars)	183,413:	173,571:		179,242:		671,842:	726,420
Value (1,000 dollars)	246,938:	234,063:		217,735:	13:	779,372	898,763

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quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	1981	Previous : quarter :	Percent: change: from: (2) to:	ist quarter 1980	5	1979	1980
	:: .: ::	(2)	 33	(4)	(5)	(9)	(7)
Mica and mica products	••••						
Value (1,000 dollars)	2.068:	1.720:		4	•		
) ;	1		2,383		6,830	7,862
carbons, and calcined petrol	2,761:	3,635: : :	-24:	2,452		8,276	11,864
Exports:	36,171:	28,706:	26:	29,110	24:	93.0593	07
Value (1,000 dollars)	180,481:	152,974:		132,352	36:	63	595,616
Taborts: Value (1,000 dollars)Exports:	37,543;	: 29,760:	26:	44,961:	- 16:	168,023	
Value (1,000 dollars)	25,535:	25, 193	·· ••	22,834:		8 8	7 P
tv (long tons)	,		••••	•• ••			
(1,000 dollars)	8,139: 27,689:	2,961: 22,559:	175:	6,157:29,734:	32:	29,732:	22,230
Quantity (long tons)	14,346:8,938:	13,719: 8,761:		10,909:	32 :: 5::	96,	6,47
Exports:	15,922:	: 14,211:	12:	17.621:			•
Value (1,000 dollars)	19,484:	18,457:	 9	252		64,410:	60,643 73,534
Imports: Quantity (carats)	∞.	- 6	 «	* * * * * * * * * * * * * * * * * * * *			
Value (1,000 dollars): Exports:	30	27,308:	. <u></u> .	27,624:	 	25,324,475: 110,934:	21,858,278
Value (1,000 dollars)	7,655,940: 18,527:	7,787,381: 20,327:		7,041,274:		27,979,511:	28,463,604 74,436
Value (1,000 dollars)Exports:	150,247:	216,699	-31:	343,772:	: -56:	975,538:	1.016.389
Value (1,000 dollars)	3,320:	3,393:	-5:	2,539:	31:	7 7 7	

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Quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	ist quarter: 1981	Previous quarter	Percent: change: from: (2) to:	ist quarter 1980	Percent: change: from: (4) to:	1979	1980
	Ξ,	(2)	 36 	(+)	 (2)	(9)	(7)
Cut gamstones and articles thereof							
imports: Value (1,000 dollars)	560,009	393,480	45:	487,236		1,110,548:	1,597,005
Value (1,000 dollars): Synthetic gemstones	143,651:	158,746	- 10:	205,877	-30:	645,552:	674,208
Imports: Value (1,000 dollars)	4,661:	5, 190	- 10:	6,250	-25:	24,063:	20,991
Value (1,000 dollars)	3,333	3,195	· · · ·	2,299	45:	9,417:	10,325
Clays China clay or kaolin and ball clay : Innocte:	• • •						
Quantity (1,000 short tons)	250:	5:	- 58:	2 2 2 2 4 8	9	44:	2,177
Quantity (1,000 short tons)	436:	346	333:	30,202	17:	1,752:	1,602 140,076
Imports: Quantity (1,000 short tons)	33:	17 23:					17. 56
Quantity (1,000 short tons)	33: 2,945:	31:		1,779	650	73: 5,173:	9,225
Imports: Quantity (1,000 short tons)	7 2	7	-71:	1	-37:	36:	7 55
Clays, artificially activated and certain other: clays.	197: 15,451:	250 16, 152:	-21-	184: 13, 100:	187	852: 55,252:	897 62,207
Imports: Quantity (1,000 short tons)	1,177:	7 18:	45:	6 123	72:	6: 1,293:	3,117
Quantity (1,000 short tons)	19,417:	154:	ነ <u>ተ</u> የነ	141:	4.0	567:	546

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	ist quarter: 1981	Previous : quarter :	Percent: change : from :	ist quarter:Percent 1980 :change : from	:Percent: :change : : from :	1979	1980
Commodity area :			(2) to :		(4) to : (1) :		,
	: :: E	(2)	(3)	(4)	(5)	: (9)	(2)
Nonmetallic minerals and products, n.e.c.	••••						
Imports: Value (1,000 dollars)	67,594	88,056:	-23:	65,308		261,192;	322,25
Exports: Value (1,000 dollars)	86,619:	80,186:		73,520:	<u> </u>	257,076:	315,04
Imports: Quantity (1,000 short tons)	197:	247: 24,209:	-20:	196: 15,254:	 0 4	1,021:	899 83,032
cxports: (1,000 dollars) Ceramic products:	35 390:	3965		253:	542 54:	1,339:	1,65
Refractory and heat-insulating products : Imports:	••	••	•• ••	••	•• ••		
Typical (1,000 dollars)	17,392:	10,376:	: 89	18,724:	-7:	64,091:	61,16
Value (1,000 dollars)	65,893:	64,070:	m	61,913		222,205:	259,25
Quantity (1,000 square feet)	64,053:	81,070:	-21:	68,230: 43,854:	10:	291,576:	255,411 170,409
Ceramic bricks and structural clay tiles	1,851:	1,981:	-7: 26:	2,403:	-23:	6,688: 6,429:	7,941
Imports: Value (1,000 dollars)	3,600:	3,751:	. : 5-	3,678	-2:	19,493:	15,306
Value (1,000 dollars)	1,587:	1,619:		1,112	43:	4,536:	5,794
Imports: Value (1,000 dollars)	945:	1,025		1,290	-27:	3,344:	4,483
Exports: Value (1,000 dollars)	2,609:	2,568:		1, 193	119:	3,855:	7,311
pottery Pottery Treny products, n.e.c.		• •• •	• •• •				
Value (1,000 dollars)	82,037	84,769:	. K.	71,707	14:	271,080:	319,210
Exports: Value (1,000 dollars)	2,283	3,138:	-27:	2,402		8,004:	3,97

	1st quarter: 1981	Previous quarter	Percent:	1st quarter:Percent 1980 :change	Percent:	: 1979	1980
Commodity area	•• •• •• .		: from : :(2) to :		: from : (4) to :	·· ··) ;
	 E	(2)	 33 	(4)	(2)	: (9)	(7)
Fine earthenware food utensils							
Guantity (1,000 dozen)	6,412:	6,513:	1 1 52 54 55 55 55 55 55 55 55 55 55 55 55 55	5,912: 40,050:	∞ ∞	23,394:	24,308
Guantity (1,000 dozen)	157:	163: 1,077:	11	201: 1,058:	-22:	708:	
Guantity (1,000 dozen)	3,754:	3,373:	11:	3,083: 35,229:	22: 24:	10,941: 119,626:	13,565
Quantity (1,000 dozen)	165: 3,474:	3,274:	 	2,575:		542: 10,327:	~
Ceramic electrical ware	•• •• •		••••	••			
	12,060:	12,008:		13,492:	<u>.</u>	42,202:	51,375
Value (1,000 dollars)	23,421:	20,750:	 	19,838:		71,831:	79,562
Imports: Value (1,000 dollars)	3,718:	2,973	25:	3,317:		11, 101:	12,536
Value (1,000 dollars)	8,018:	6,337:	27:	6,138:		24,071:	8
		•		•• ••			
(SJettop 000');	2,291:	2,057:	<u>:</u>	2,208:	4.	8,332:	8,636
Glass and glass products Flat glass and products thereof	8, 101:	6,638:	22:	7,012:		22,026:	26,924
Imports: (1,000 dollars)Exports: Exports:	50,381:	54,716:	 ⊗ I	48,402:	·	209,025:	196,316
Value (1,000 dollars)	89,016:	85,501:	 	75,372		259,078:	322,853
.ty (1,000 square feet)	23,947		 «	0	· · · · · · · · · · · · · · · · · · ·		
000,10	11,567:	11, 153:		11,041:	 	56,977:	120,691 42,695
Value (1,000 dollars)	76,564:	80,585:		63,679:	20:	249,665:	306,551

20,565 37,344 87,202 89,041 39,478 39,648 53,400 20,666 05,665 497,013 11,830 71,386 43,312 304,330 41,807 253,811 1980 (2) 41,671: 27,313:43,383: 38,383: 103,014: 46,140: 54,809: 42,691 20,955 353,320 438,490 11,588 629,29 37,998 270,420 31,307 222,688 1979 (9) Quarterly and annual data on U.S. imports and exports for selected commodity groups 1st quarter:Percent:
1980 : change :
: from :
: (4) to :
: (1) :
: (5) ٠. . 14: 28 23 - 16 23: \$ 9 52 -36 -54: 22 12 8,704: 117,161: 7,050 9,662: 3,141: 24,066: 1,604,585: 26,553: 9,515 95,043 12,277: 12,318 5,073 16,180 8,996 57,259 71,657 - 15: 16: 1: 25: : Percent . 5 ∞ 4 32: :change : from :(2) to : (1) 8 0 ~ 5,247: 7,702: 12,249 22,605: 1,278,228: 14,155 2,662 10,360 10,292 6,516 104,573 127,809 17,948 10,114 79,526 66,112 Previous quarter (2) 7,364:13,306: 12,028:20,974: 3,332: 80,101: 8,752 11,967 08,265 26,032: 1,022,814: 1,290,116: ist quarter 1981 6,222 12, 137 37,897 19,664 13,643 10,290 70,705 E Quantity (1,000 square feet)--Value (1,000 dollars)-----Exports: Quantity (1,000 square feet)-Value (1,000 dollars)----Pressed and blown glassware n.e.c Imports: (1,000 dollars)----Value (1,000 dollars)----Glassware and other glass products Quantity (1,000 troy ounces)---Valb⊌e (1,000 dollars)-----(1,000 dollars)--(1,000 dollars)--(1,000 dollars)--Quantity (1,000 troy ounces)---Value (1,000 dollars)-----(1,000 dollars)--(1,000 dollars)--(1,000 dollars)-(1,000 dollars)-(1,000 dollars)-Commodity area (1,000 dollars)---(1,000 dollars)--Glass containers Imports: Mirrors of glass Laminated glass Tempered glass Value Fiber Glass Precious metals Value Exports: Value Exports: Value Exports: Value Exports: Imports: Imports: Imports: Exports: Imports: Value Value Value Exports: Value Value Value Imports: Value Exports: Imports:

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981	Previous :	Percent: change :	ist quarter 1980	:Percent: :change :	1979	1980
Commodity area	• •• ••	• •• ••	(2) to :		(4) to :	• •• •	
	€	(2)	(3)	(4)	(2)	: (9)	(7)
Iron and steel mill products, waste and scrap, pig : iron, and ferroallovs		•••••				••••	
Pig iron, and spiegeleisen Imports:	• •• ••				• •• ••		
Quantity (1,000 short tons)	33:	147:	-78:	11,059	-53:	476:	402 63,212
Quantity (1,000 short tons)	5: 598:	6: 1,036:	-10: -42:	3: 513:	55: 17:	105: 10,058:	8,015
rerroalloys Fucorte:	•• ••	•• •• ,•	•• ••	••••	•• •• •		
Quantity (1,000 pounds)	68,765: 31,261:	44,516: 13,558:	54: 60:	51,080:	35: 29:	227,123:	329,281 146,660
exports. Quantity (1,000 pounds)	2,724:	5,980: 2,703:	-54: -40:	18,521:	-85: -72:	29,523: 14,558:	63,409
ferromanganese Imports:	••••						
Quantity (1,000 pounds)	241,840: 55,399:	221,295:		300,755:	-20:	1,402,685: 291,600:	1,045,285
Exports. Guantity (1,000 pounds)	10,997:	13,894:	-21:	10,679:		61,173:	36,350
not		•		1		-	-
Quantity (1,000 pounds)	51,655:	31,352:	65:	18, 108: 9,588:	185:	148,947:	93,948
4	200	4.	₩.	. 174		4.71	. ca
(1,000 mill or	2,803:	4,178:	-33:	4,380:	-36:	14,740:	18,591
		• ••	• ••			• ••	
Value (1,000 dollars)	3,663: 1,814,740:	3,865:	: : :0 :2 :2	4,061: 1,748,912:	- 10:-	17,567: 7,104,344:	15,534 6,930,126
exports: Quantity (1,000 short tons)		***	: -27:			2,316:	4,1
Value (1,000 dollars)	\sim	652,739:	: 5:	512,710:	: 6 '	, 43	2,556,303
Copper ore, waste and scrap, and unurought copper:		••	•••	•••	•••	• ••	
		-			••	•••	

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	: 1st quarter: : 1981	Previous quarter	Percent: change	ist quarter:	Percent: change	1979	1980
Commodity area			(2) to :	• •• •	(4) to :	•••	
	: :::	(2)	 33 	. (4)	(2)	(9)	(7)
Copper ore, copper bearing materials, and wast				••••		••	
nd scrap					••	•	
Quantity (short tons)	-: 18,306: -: 26,497:	11,469	60:	17,498:	-22:	67,252:	90,953
Copper, unwrought	98,399: -: 126,134:	75,083 105,269	31:	69,441:	42: 19:	243,410: 285,865:	335,831 487,388
Imports: Quantity (short tons)	88,461: -: 151,797:	162,494	95-	125,301: 265,244:	-29:	228,599: 435,003:	520,678 1,026,974
Copper, wrought	-: 19,629: -: 33,946:	5,990 13,324	228: 155:	5,295:	271:	97,690:	23,899
Imports: Quantity (short tons)	33,701: -: 101,576:	23,609		35,029: 106,315:	11	169,976:	110,948 353,130
Exports: Quantity (short tons)	-: 28,417: -: 91,739: :	28,748 86,312		29,662: 106,235:	- 4 - 14 : : :	84,710: 274,326:	120,002 393,068
Bauxite Imports: Quantity (short tons)	4,640,667: -: 117,765:	4,051,204	2 5	3,724,845:	325	: 15,696,651: 375,459:	15,317,903
Aluminum, unwrought and waste and scrap	4,429:	2,996	48	7,971:	- 44 : - 50 :	17,046:	22,886
Quantity (short tons)	-: 218,222: -: 298,313:	178,876 244,233	22:	171,240:209,644:	27:	644,228: 706,288:	642,728 838,070
Aluminum, wrought other than foil	-: 185,002: -: 255,836:	259,364	-29:	247,430: 328,191:	-25:	507,611: 554,612:	1,159,439
Imports: Quantity (short tons)	-: 23,493: -: 48,654:	17,648	333	25,611:	 	204,139: 349,334:	79,413
Quantity (short tons)	-: 93,667: -: 214,870:	89,762	40	69,623:	35:	275,093: 572,176:	339,416

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981	Previous :P	erce hang from	ist quarter 1930	erce hang from	1979	1980
, ,		(5)	(2) to :: (1) :: (3) ::	(+)	(4) to :: (1) :: (5) ::	(9)	(7)
Aluminum foil							
Value (1,000 dollars)	1,102:	1,090:		1,172:		8,963: 34,906:	4,554
Value (1,000 dollars)	9,343: 13,661:	12,298:	-24:	7,931:16,561:		25,098:	6,
imports: Quantity (1,000 pounds)	123,861: 375,836:	91,527:	30.	103,477: 295,334:	20: 27:	369,268:	390,425
Quantity (1,000 pounds)	19,004: 76,350:	21,213:	-10:	26,898: 74,914:	-29:	91,009: 276,515:	90
Imports: Quantity (long tons)	12: 184,713:	11: 189,867:	98	230,691:	- 15:	51,137:	48 787,846
Quantity (long tons)	9,676:	3: 9,127:	- 38: - 6:	7,785	-51:	: 10,451: 29,614:	37,731
Imports: Quantity (1,000 short tons)	37: 28,075:	33:	13 :: -4 ::	35,254:	17:	253,382:	120.334
Againtity (1,000 short tons)	35: 20,402:	41: 24,023:	- 14:	76,282:	-64:	20	38
Imports: Quantity (1,000 short tons)	252: 154,943:	231: 133,022:	9:	171:	48: 37:	688: 438,056:	668 403,994
Quantity (1,000 short tons)	22: 13,032:	33: 17,130:	-34:	20: 13, 101:		33,983:	
Exports:	421,070:	473,168:	-11:	451,139	: -7:	; 2,085,794:	2,070,808
Value (1,000 dollars)	379,257:	365,975		444,635:	- 15:	1,522,625:	1,849,283

Quarterly and annual data on U.S. imports and exports for selected commodity groups

orium ounds,	•• ••			from : (2) to :	1980	:change : : from : :(4) to :	1979	1980
1,000 pounds,	•••••	£	(2)	33	(4)	55,	. (9)	(7)
1,000 pounds,		••						
	ined weight)			-21:	2	: 410:		~
S BITO OOK		527:	655:	-20:	91	: 476:	1,690:	1,853
1,000 pounds, 1,000 dollars)	contained weight):	•• ••	••••				·· ·· ·	9;
chrome ore and metal Chrome ore Tmoorte:		•• ••	••••				• ••	
ty (1,000 long tons, (1,000 dollars)	contained):	81: 12.029:	× 50 31	52:	144:		367:	366
Exports: Quantity (1,000 long tons.	:(200in+4007 . au0+		•	-	,		53,607:	56,466
(1,000 doll	1 7	493:	123:	300:	718:	 - <u>r</u>	34,145:	1,446
scrap		• ••		·• ·•		•• ••		
ty (1,000 pounds)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			52:			2	
		7,320:	4,902:	:64	6,726:	 	19,939:	28,367
Quantity (1,000 pounds) Value (1,000 dollars)		17 :	1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1	-1:	1		352:	
unalloyed,	: pue atem pue				.0.0		1,972:	3,788
	!	• •• •	• ••	•••		••		
Quantity (1,000 pounds)		2,468:	2, 101:	17:	29	വ	00	0
, c 181100		55,846:	48,397:	5.	128, 153:	-56:	462,250:	357,474
Quantity (1,000 pounds) Value (1,000 dollars)		322:	569:	-43:	282:	<u></u>	1,243:	1,485
Columbium ore and metal Columbium ore) - -		1	57
000				• ••	• ••	•	•• ••	
(1,000		1,202: 25,250:	1,370:	359:	717:	67:	3,765:	4,862
columbium, wrought and unwrought scrap	it and waste and :						<u>~</u>	-
orts: Hantity (1,000		•	• ••	• ••	••••	•••••	••	
(1,000 dollars)			12:	-100:	26:	- 100:	7:	119
A-53			•		•	••		

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981 :	Previous : G quarter : c	ercent: thange : from :	ist quarter 1980	:Percent: :change : : from :	1979	1980
Commodity area	 E	(2)	(2) to : (1) : (3) :	(4)	(4) to : (1) : (5) :	(9)	(7)
Iron ore	• • •	• • • •					
Quantity (long tons)	3,824:	6,656:	-43:	4,109:	: 9-	33,776:	25,058
Agantity (long tons)	108: 5,080:	1,595: 65,282:	-93: -92:	435 17, 147	-75: -70:	5,147: 178,749:	5,689
Quantity (short tons)	1,121: 2,059:	734:		1,110:	- 8	828,897: 7,852:	3,667
Value (1,000 dollars)	12,528:	9,312:	35:	13,329: 25,673:	6- 	48,120: 91,580:	49,805 104,673
imports: Quantity (short tons, contained weight): Value (1,000 dollars)				22 : 43:		59,046: 123:	48
Exports: Quantity (short tons, contained weight): Value (1,000 dollars)	365: 2,111:	679: 3,608:	-46: -41:	2,958: 8,720:	-88: -76:	12,271,102: 22,245:	6,902 23,033
Imports: Quantity (1,000 pounds, contained weight): Value (1,000 dollars)	102,255: 6,592:	88,616:	15:	189,599:	-46:	487,870: 26,565:	670,285
Manganese, unwrought, and waste and scrap:	12,060:	14,720:	- 18: - 36:	7,049: 1,000:	71: 15:	55,990:	212,980
Ouantity (1,000 pounds)	4,005: 1,982:	5,684:	-30:	3,458: 1,682:		13,365:	15,829 8,031
Value (1,000 dollars)	1,242: 868:	4,090: 1,934:	-70: -55:	8,558:	- 85 - 82: - 82:	13,267: 7,466:	24,639
Mercury, unwrought and waste and scrap Imports: Quantity (flasks of 76 pounds each): Value (1,000 dollars):	: 845: 314:	: 884: 336:		6, 199: 1,764:	98-	26,451,771:	11,560

quarterly and annual data on U.S. imports and exports for selected commodity groups

Molybdanum ore and metal Molybdanum bearing materials Molybdanum ore and metal Molybdanum ore and molybdanum bearing materials Molybdanum ore and molybdanum bearing material Molybdanum ore and molybdanum bearing material Molybdanum ore and molybdanum ore and metal		1st quarter: 1981 :	Previous :P quarter :c	Percent:	1st quarter:Percent 1980 :change	Percent: change:	1979	1980
Polybdanum are and matal Polybdanum are and matal Polybdanum are and matal Polybdanum are and matal Polybdanum are and matal parameterials Polybdanum are and matal and are an	are	•• ••		from : 2) to :	••	from 4) t	•• ••	
Molybdenum or and materials Molybdenum bearing materials Molybdenum or and materials Molybdenum materials M			(2)	:: :: :: ££		 		(7)
Properties Company C	ore and metal um ore and molybdenum-bearing material	•• ••						
Majority (1,000 counds), contained weight)	ty (1,000 pounds, (1,000 dollars)	98	99,		56	74:	3,01	100
Francist (1000 bounds)	ad weight) scrap	18,40 64,26	11,30		17,22 90,86	7 : - 14 :	72,24 58,88	63,
Mojuratity (1000 pounds)	ed weight)-	25	40	OI IO	14,34	78:	42	
Theorets Theorets	O pounds, contained weight)- O dollars)	98	19	S	20,	371:	1,43	• •
Control Cont	ty (1,000 pounds)	- 0	,33	6.2	,03	50.4	100,30	•
The property The pounds The property The pr	y (1,000 pounds)	16	15,02		24	m N	95,56	- ~
Silicon with conditions Silicon Silicon	ounds)	10	\ '		176:	7	0	899
Silicon metal containing over 99.7% silicon Value (1,000 dollars)	and waste and scrap pounds)	11,58	,21	κ 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, 38		3,84	20
Tantalum ore and metal	(1,000 pounds)	,57	,80	27 :: 8 ::	,59	1 0 ←	9,97	∞် က်
Imports:	pounds)dollars)	79,03	36	120:	98	310:	1,31	
7 Value (1,000 bounds)	(1,000 pounds)(1,000 dollars)	1,35	59	0.5	35	∞ r∪	1,33	Sim
	9. Value (1,000 dollars)	7		9∞	94,	00	22,	-

Quarterly and annual data on U.S. imports and exports for selected commodity groups

d waste and scrap 2,378 1,7,100 2,438 1,7,100 2,438 1,7,100 2,438 1,7,100 2,438 1,7,100 2,438 1,7,100 2,438 1,7,100 2,438 1,7,100 2,438 1,7,100 2,438 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7,100 1,7		lst quarter: 1981	Previous quarter	Percent: change : from :	1st quarter:Percent 1980 :change	Percent: change :	1979	1980
The property Colon C	Commodity area			(2) to :		(4) to ::	• •• •	
Parallem		. .	(2)	 E		 36	. (9)	(7)
Experts (1,000 doulds) 1,255 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1,265 1	antalum, unwrought, and waste and scra							
Mainthy (1,000 dollars)	tity (1,000 pounds)	3,97	20	1.583	1,205	28: 147:	23	259
Value (i,000 pounds)	Quantity (1,000 pounds)	6 1	~ 0,	-53: -40:	18,005:	-67:	8,32	67
Quantity (1,000 pounds)	ty (1,000 pounds)(1,000 dollars)	17 : 25 :	1/ 29:	-61:		-81: -74:	М	1 172
(1,000 short tons)————————————————————————————————————	Quantity (1,000 pounds)	42	3,07	-47:	. 93	45	, 36	124
Quantity (1,000 short tons)	(1,000 short tons)	975	17	122	17,	27:::	76	844
### Committy (1,000 short tons)————————————————————————————————————	Quantity (1,000 short tons)		2	-62:	197:	- 4 - 4 - 5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		3,443
Quantity (1,000 short tons) 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17: 17:	hort tons)	വവ	, 36	4 4 8	60,43	35: 107:	5.59	9,553
The property The	Quantity (1,000 short tons)		198:	25	N M	- 756 : : : : : : : : : : : : : : : : : : :	1,018:	7.0%
Quantity (1,000 short tons) 24,712 21,026 18 15,944 55 45,84 Lanium, wrought tons) 17 17 17 17 29 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10,14 10	hort tons)	• •	,555		,41	6		8,623
(1,000 short tons)	Quantity (1,000 short tons)	7 1	-		. 94		5,84	7,53
(1,000 short tons)	(1,000 short tons)(1,000 dollars)	,32	1,75	 80 90	-0,	29: 114:	10,143:	15,269
	(1,000 short tons)(1,000 dollars)	4,725	,335	118::	10,059:		91	

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1981	quarter :c	ĥа	1980	cha	1979	1980
Commodity area ::	: : : : E	(2)	2) to :: (1) :: (3) ::	. (4)	(4) to : (1) : (5) :	(9)	3
Tungsten ore and metal Tungsten ore and tungsten-bearing materials					•••••		
Quantity (1,000 pounds, tungsten content): Value (1,000 dollars)	2,489:	2,132:	17: 19:	2,830: 20,992:	1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	11,386:	11,4
Quantity (1,000 pounds, tungsten content): Value (1,000 dollars)	608:	397:	182	860: 7,865:		1,929:	ญ่ญ
equantity (1,000 pounds, tungsten content): Value (1,000 dollars)	106:	83: 1,016:	288	2, 114:	-40:	717:	80,9
<pre>quantity (1,000 pounds, tungsten content): Value (1,000 dollars): Tungsten, wrought Tungsten, wrought</pre>	9,793:	951:		395: 4,472:	122:	1,852: 18,742:	28,2
Value (1,000 dollars)	41: 1,007:	48: 1, 123:		26: 761:	53: 32:	; 145: 3,260:	3,8
Walue (1,000 dollars)	191: 7,360:	167:	. 	186:		599:	76 29,76
imports: Value (1,000 dollars)	18,205:	20,312	- 10:	18,294:		75,324:	74,9
Value (1,000 dollars)	73,282:	71,726:		61,262:	20: 20:	198,630:	277,9
Guantity (pounds)	146,463,998: 93,795:	: 145,783,763: 86,271:		164,992,843: 98,618:	-11:	721,134,036: 405,120:	619,449,5
Quantity (pounds)	24,114,497:	34,712,424: 34,249:	-31: -6:	23,278,027: 26,494:	22	99,231,830:	118,882,5
Augustity (pounds)	128,432,284: 75,717:	124, 136, 557: 68, 234:	. .	143,328,322: 82,315:		613,854,165:	532,779,00
Quantity (pounds)	16,424,117:	18,036,149: 20,379:	1 1	9,378,552:	75:	49,204,556: 54,476:	57,510,67

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1981	quarter	:Percent: :change :	1st quarter: 1980	:Percent: :change :	1979	1980
Commodity area			(2) to	• •• •	(4) to :		
	E	(2)	33	(4)	(2)	(9)	(7)
Fencing				ve ••			
Imports: Quantity (pounds)	: 4,446,099: : 4,446,099:	4,548,102: 1,831:		5,477,821: 2,231:	119:	24,433,890:	19,010,419
Quantity (pounds)	541,498: 912:	: 717,037: 817:	-24: 12:	899,562: 2,027:	-40: -55:	1,732,300: 4,015:	2,204,941
Againtity (pounds)	: 2,714,596: : 11,746:	2,477,488: 10,718:		2,261,006: 8,758:	20: 34:	10,317,567: 34,807:	10,078,082 40,330
Quantity (pounds)	3,762,717: 5,553:	6,006,659: 5,067:	-37:	5,420,993: 4,418:	-31: 26:	27,637,403:21,078:	23,337,753
Imports: Quantity (pounds)	7,707,612:	8,973,880:	- 14	9,397,484:	- 18:	46,503,612: 11,779:	38, 168, 451
Quantity (pounds)	1,814,191:	8,089,659: 3,747:	-78: -50: -50:	5,928,936: 3,284:		13,750,366: 7,397:	29,387,856
saddiery nardware Imports: Value (1,000 dollars)	234,772:	217,162:	co	243,174:	 M	1,013,937:	921.517
Exports: Value (1,000 dollars)	148,331:	138,514:		133,659:	· · =	480, 181:	537,664
Boller and screws			·· ·· ·	• • •	••	•• ••	
Guantity (pounds)	211,492,820:	180,695,778:	17:	235,377,870:	-10:	: 1031,806,444: 525,310:	861,798,004 460,644
Guantity (pounds)	41,180,254:	36,511,545:		32,069,866: 40,789:	28: 14:	205,748,611: 144,373:	131, 153, 367
imports: Value (1,000 dollars)Exports:	229,209:	207,048:	<u></u>	209,817:	. 6	759,934:	850,045
Value (1,000 dollars)	262,834:	252,066:	4	220,159:	19:	789,781:	955,734

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter:	Previous :	Percent:	1st quarter:	:Percent:	1979	1980
Commodity area	- 006-	doar ter	from : (2) to :		from : (4) to :		
		(2)	33	(4)	26	: (9)	(7)
Handtools				-		••••	
Imports: Value (1,000 dollars)	132,786:	120,765		131, 189:	· <u></u> ·	431,239:	507,636
Exports: Value (1,000 dollars)	243, 149:	233,396:		204,112:	- 64	731,130:	888,269
lable flatware, precious metals	• •• •	- •• •		••••			
Imports: Quantity (pieces)	1,380,724:	1,506,787:	2 1 1 80 12 1	1,917,516:	-28: -42:	5,445,526:	7,505,081
4	7,604:	59,751:	-87:	23,252:	-67:	217,537:	142,097
(), uuu dollars) e, stainless steel	•	-		•	,	2	
Quantity (pieces)	120,986,972:	92, 175, 135:	мм - ж	104,839,007: 15,477:	15:	380,283,417: 51,211:	411,690,807 65,275
Exports: Quantity (pieces)	1,523,376:	1,564,091:		1,448,066:	32:	4,273,329:	5,817,737
Scissors and shears			•••••	••	••••	••••	
Quantity (number)	9,973,859:	10,997,808: 6,186:	10:	9,921,793:	1: 24:	37, 109, 914: 22, 185:	41,142,320 24,458
Exports: Quantity (number)	108,717:	66,805: 267:	78	123,794:	-12: 23:	226,041: 975:	312,888
(1,000	744,453:	995,049	-25:	783,594		2,367,442:	3,532,401
Exports: Value (1,000 dollars)	616,611	602,557		1,441,055:	-57:	1,811,656	3,243,606
Power transmission chain of iron and steel : Transmission chain of iron and steel :		•	••••		••••	•••	
Quantity (pounds)	11,777,706:	10,911,582:	 80 CV	15,614,873: 19,800:	-25:	55,260,249: 68,196:	55,681,256
cxports: Quantity (pounds)	4,414,288:	4,060,375: 9,221:		4,493,866: 9,049:	6	15,060,202: 28,171:	17, 169, 793
	•					•	

Quarterly and annual data on U.S. imports and exports for selected commodity groups

: : : : :	ist quarter: 1981 :	Previous : quarter :	:Percent: :change : : from :	ist quarter 1980	er:Percent: :change: : from:	1979	1980
	 E	(2)	£8	(4)	^	(9)	(7)
Anchor chain of iron or steel	••						
guantity (pounds)	2,473,360:	5,283,302: 2,326:	-53: -42:	2,662,748:	 -7: 12:	14, 155,862: 5,690:	15,367,555
Quantity (pounds)	2,323,087:	1,098,182: 1,100:		678,051: 984:	243 833:	4,827,914:	4,401,478 6,073
imports: Quantity (pounds)	9,372,989:	9,700,735:		14,724,338:	- 36 : - 38 :	47,379,788:	46,049,711 38,184
Quantity (pounds)	4,667,373:	4,814,867: 6,477:	12:	4,375,224: 6,602:	7 : 10 :	16,211,518: 22,099:	19,570,442 27,825
Quantity (1,000 short tons)	37:	34: 35,811:		26,772:	2 66 :: 588 ::	156: 121,722:	155
Quantity (1,000 short tons)	219,008:	213,280:	 NM	79: 184,351:	17:	279: 588,246:	348 778,519
Steam generating boilers and auxilary equipment: and parts thereof	•• ••	•• •• ••	eco •• ••		•• •• ••	••••	
	10,854:	18,341:	-41:	14,139:	23:	32,402:	56,521
Value (1,000 dollars)	196,521:	135,837:	45:	152,931:	29:	464,776:	701,093
Imports: Value (1,000 dollars)Exports:	1,266:	728:	: 52	209:	506:	3,653:	2,956
Steam engines, steam turbines, and other vapor :	8,896 : 896 :	11,262:	-21:	17,428:	: -49: :	38,921:	, 63
(1,000	18,869:	30,285:	. 38:	23,629:	: -20:	191,364:	121,902
Value (1,000 dollars):	64,015:	36,616:	75:	67,940:	. 9-	168,221:	275,125

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981	Previous :	Percent: change :	1st quarter:Percent 1980 :change	Percent:	1979	1980
Commodity area	•• ••	•• ••	from : (2) to :		: from : :(4) to :	••	
	: : : E	(5)	 	(4)	 	: (9)	(7)
Internal combustion engines, piston-type and : parts thereof :	•• •• ••	•• ••				• • • •	
Imports: Value (1,000 dollars)	: 467,590:	498,248:	 9 1	498.714	 Y		6
Exports: Value (1,000 dollars)	1,005,726:	953,881:	 	935,077	• • • • • • • • • • • • • • • • • • • •	3,378,941:	3,674,554
	420,919:	357,658:	<u>8</u>	236,749	78:	614,276:	1,147,919
Value (1,000 dollars)	757,682:	717,858:		622,422	22:	1,892,826:	2,648,490
Imports: Quantity (number)	797: 299,120:	795: 238,319:	0: 26:	569: 149, 326:	100:	5,067: 324,214:	2,645
Quantity (number)	555: 206,099:	, 463: 176,757:	20: 17:	354:		1,325: 384,372:	1,647 572,151
Imports: Value (1,000 dollars)	3,614:	4,459	- 19	6,979		22,034:	23,691
Value (1,000 dollars)	2,375:	: :856 :	148:	2,113:	12:	13,470:	7,242
imports: Exports:	12,835:	11,636:		15,798:	- 19:	52,082:	53,345
Value (1,000 dollars)	13,749:	13,854:	<u></u>	12,477	10:	75,706:	57,390
Fynante:	140,760:	117,183:	20:	109, 183:	29:	4 18,258:	450.146
Air punces (1,000 dollars)	290,458:	262,765:	=	236,187:	23::	893,273:	1,036,898
Imports: Value (1,000 dollars)	90,261	65,036	36:	55,944:		168,429:	263,742
Value (1,000 dollars)	24,105:	28,726:	- 16:	19,286:	25:	78,039:	98,88

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	ist quarter: 1981 :	Previous :	:Percent: :change : :from :	ist quarter:Percent 1980 :change	Percent: change:	1979	1980
Commodity area		••	(2) to :	•••	(4) to :	•• ••	
		(2)	(3)	. (4)		. (9)	(2)
Compressors and parts thereof :		•••				•	
Imports: Value (1,000 dollars)	66,852:	64,341:		57,996	15:	213,604:	246,718
Exports: Value (1,000 dollars)	224,603: :	: 194,880: :		223,837:		765,431:	835,438
Imports: Value (1,000 dollars)	17,211:	18,427:	-7:	17,336	<u></u>	50,750:	75,324
Value (1,000 dollars)	14,020:	15,918:	- 12:	11,414:	23:	42,843:	54,319
Imports: Value (1,000 dollars)	20,215:	18,888:	7:	19,971:	·· <u></u>	76,965	75,859
Value (1,000 dollars)	323,077:	287,490:		262,810:	23:	874,016:	1, 108, 513
Imports: Value (1,000 dollars)	5,242:	9,084:	-42:	5, 173:	·· <u>··</u>	28,430:	29,646
Exports: Value (1,000 dollars)	37,693:	48,019:	-22:	41,665:	- 10 -	129,948:	177,277
Imports: Value (1,000 dollars)	22,230:	25,308:	- 12:	24,525	6-	129,943:	99,813
Exports: Value (1,000 dollars)	169,901:	155,087:		147,834:	. <u>.</u>	611,759:	622,889
glass working machines), and parts thereof : Imports:	• •• •	• •• •	• •• •			• •• •	
Value (1,000 dollars)	9,939:	2,788:	256:	3,083	222:	13,672:	11,891
Value (1,000 dollars)	3,619:	3, 136:		5,082:	-29:	19, 130:	14,881
Imports: (1,000 dollars)	4,110:	3,055	35:	1,571	162:	4,578:	9,312
Value (1,000 dollars)	9,858:	8,731:	13:	10,628:	-7:	33,489:	42,489

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Quarterly and annual data on U.S. imports and exports for selected commodity groups

•• ••	1st quarter: 1981 :	Previous quarter	:Percent: :change : : from :	1st quarter:Percent 1980 :change : from	Percent: change : from :	1979	1930
Commodity area :	••		:(2) to :	÷	(4) to :	••	
•	£ £	(2)	: (3) :: :	: (4)	:::	: (9)	(7)
Equipment for treating materials by changing : temperature and parts thereof :							
Imports: Salue (1,000 dollars)	45,790:	57,106	-20:	37,404:	22:	166,715	195,900
Exports: Value (1,000 dollars)	118,856:	119,600	· · · · · · · · · · · · · · · · · · ·	99,393	20:	313,343:	414,352
Imports: Value (1,000 dollars)	46,060:	37,243	24:	29,752:	55.	108,805	132,897
exports: Value (1,000 dollars)	194,988:	183,761		167,525:		598,509:	724,909
Imports: Value (1,000 dollars)	47,505:	49,989		40,293		162,233	181,210
Exports: Value (1,000 dollars)	120,394:	125,949		98,948:	22:	368,844:	436,607
Imports: Value (1,000 dollars)	6,554	9,894	-34:	9,056	-28:	29,269:	35,813
Sprayers and dusters and parts thereof	20,910:	21,740		19,844:	 	69,734:	82,491
Imports: Value (1,000 dollars): Econtair	17,647:	13,817		13,596:	30:	52,675:	56,303
Exports: Value (1,000 dollars)	100,790:	86,474		81,962:	 8	285,280:	345,662
scrapers, bulldozers, and excavating, levelling, boring, and extracting machinery sother than elevators, winches, cranes, and related machinery and parts thereof							
Imports: :: : Value (1,000 dollars)	248,425:	176,688	4	175,685	41:	672,073:	678,750
Value (1,000 dollars)	1,780,713:	1,578,443	. <u></u>	1,224,321:	45:	4,412,005:	5,989,561

quarterly and annual data on U.S. imports and exports for selected commodity groups

: : : Commodity area	1st quarter: 1981 :	Previous quarter	Percent: change : from :	1st quarter:Percent 1980 : change : from :(4) to	Percent: change: from:	1979	1980
	÷ ÷	(2)	 EE	(4)	-	(9)	(7)
Drilling and boring machinery							
imports: Quantity (units)	386: 64,150:	315:	23: 243:	181:5,386:	113:	495: 23,788:	1,492
Value (1,000 dollars)	1,787:	1,267:	41:	1,506:	191	5,260: 383,876:	5,537
imports: Value (1,000 dollars)	27,708	26,089:		28,038		111,384:	110,879
Value (1,000 dollars)Backhoes, shovels, clamshells, and draglines :	236,790:	233,549:	· • ·	152,509:	55:	637,381:	855,943
Quantity (units)	203: 10,604:	128:	. 59: - 10:	168: 7,210:	21:	1,743:	632
Quantity (units)	73,410:	63,802:	— <u>— — — — — — — — — — — — — — — — — — </u>	, 496 50,700 :	សុ <u>ស</u> សុស សុស	1,784:	2,821
Imports: Value (1,000 dollars)	126,713:	117,708:		94,776:	34:	382,178:	438,781
Value (1,000 dollars)	208,795:	191,896:	6	177,806:		670,936:	776,867
imports: Value (1,000 dollars)Exports:	112,907:	64,584:	75:	193,897	-42:	526,502:	538,778
Parts of agricultural and horticultural machinery:	255,115:	226,897:	. :2	197,085:	29:	710,381:	862,273
Value (1,000 dollars)Exports:	49,564:	35,336:	. 04	65, 191:	-24:	247,018:	218,049
Value (1,000 dollars)	84,415:	62,176:	36:	77,223:		257, 123:	284,314
imports: Value (1,000 dollars)Exports:	2,487:	1,942:	. : . 28 : .	1,232:	102:	8,742:	6,712
Value (1,000 dollars)	57,834:	21,759:	166:	56,031:	 	114,442:	140,489

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1981	quarter	change : from :	1980 : change : from	change :	1979	1980
	 E	(2)	(2) to :: (1) :: (3) ::	(4)	(4) to : (1) : (5) :	(9)	(7)
Machinery for preparing and manufacturing food : and drink and parts thereof :							
Machinery for use in the manufacture of sugar : and parts thereof	• •• ••				•• •• ••		
Exports:	924:	807	14:	688	34:	5, 149:	4,954
Meat and poultry packing plant machinery and equipment and parts thereof	8,662:	12,618		4,898	77:	16,989:	33,821
	3,002:	3,361		3,346	- 10	15,787:	12,941
Value (1,000 dollars)	19,999:	23,520		17, 154		62,853:	75,344
imports: Yalue (1,000 dollars)	1,562	1,467		1,772	-12:	7,633:	6.099
Bakery machinery and parts thereof	9,523:	10,474		7,693	24:	28,288:	35,848
imports: (1,000 dollars)	3,876:	3,547		4,521:	-14:	18,421:	16.198
Value (1,000 dollars)	13,524:	9,576	4	6,614:	104:	29,659:	35,815
Imports: Value (1,000 dollars): Exports:	1,096:	1,665	-34:	1,592	-31:	5,535:	8, 114
Value (1,000 dollars)	15,046:	11,655:	29:	10,870:	 38: 	45,772:	48,600
Imports: Value (1,000 dollars)	13, 151:	14,525	6 -	10,535:	25:	38,894:	50,068
Value (1,000 dollars)	34,317:	38,323:	-10:	27,151:	26:	102,924:	128,014

Quarterly and annual data on U.S. imports and exports for selected commodity groups

pulp, paper, or paperboard, or and parts thereof and parts thereof and parts thereof thereof thereof thereof thereof thereof 7,402 65 155 thereof 7,402 65 155 thereof 7,402 65 155 thereof 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,037 2 2,	(2) 3,239: 63,5 7,651: 80,8 0,454: 91,0	(2) to (1) (3) (3) (4) (4) (4) (4) (4) (4)	(4) 58,199: 66,233:	(4) to : (5) : (5) : : : :	(9)	
er, or thereof 73,239; 63 97,651; 80 176,892; 155 7,402; 6 176,892; 155 176,892; 156 176,892; 156 176,892; 156 176,892; 156 176,892; 156 176,892; 156 176,892; 156 	(2) 3,239: 63 7,651: 80 0,454: 91	(3)	58,19 66,23 85,04	(5)	: (9)	
er, or thereof: 	,239: 63 ,651: 80 ,454: 91		8,196,23		••	(7)
thereof 73,239: 63 97,651: 80 90,454: 91 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6 7,402: 6	; ,239; 63 ,651; 80 ,454; 91		8,19 6,23 5,04		•	
thereof : 73,239: 63 97,651: 80 90,454: 91 176,892: 155 7,402: 6 22,344: 19 22,344: 19 4,398: 2 de	. 239: 63 . 651: 80 . 454: 91		8,196,23	•	•• ••	
73,239: 63: 73,239: 63: 97,651: 80: 176,892: 155: 7,402: 6: 2,037: 2: 4,398: 2 de	,239: 63 ,651: 80 ,454: 91		8,196,23	••	•• •	
	,651: 80 ;454: 91 ;892: 155		6,23	26:	236,658:	232,265
90,454: 91: 176,892: 155: 7,402: 6: 22,344: 19: 2,037: 2: 4,398: 2	,454:		5,04	. 24	226,190:	311,227
	,454: ,892: 1	·	70,0	;		767 770
	,892: 155,6	=	••	 o		0710
	•		138,321:	28:	521,338:	630,960
reof 22,344: 19		07: 9:	4,275:	73:	16,809:	19,71%
2,037:	2,344: 1	85: 12:	18,793:		62,171:	82,424
de	2,037: 2,34	: : 42: -13:	2,542:	-20:	8,631:	9,052
o o	.398:	40: 50:	3,587:	23:	10,166	12, 157
:			·· ·· ·· ··	·· ·· ·· ··	· · · · ·	
(1,000 dollars)	; 4; 112: 5(5: -20: 04: -78:	109: 1,860:	: 56- : 96-	118: 2,129:	194
Exports:	134: ,235: 1,2	57: 135: 15: 166:	22: 523: 554:	509: 483:	54: 4,119:	3,329
Imports:	1,425:	61: -23: 65: -2:	1,415:	33:	7,365:	6,393 105,394
tyports: Quantity (units)	590: ,946: 11,	601: -2: 948: -17:	730:	- 19:	3,209:	2,811 40,445

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981	Previous quarter	Perce chang from	ist quarter 1980	Perce chang from	: 6261	1980
Commodity area	E	(2)	. (2) to . . (1) . . (3) .	(4)	:(4) to :: : (1) :: : (5) ::	. (9)	(7)
Textile yarn-preparing machines	•						
Imports: Quantity (units)	375: 11,518:	302	24:	1,064	-65:	12,033:	9,567 51,103
Exports: Quantity (units)	997: 7,343:	1,546		1,192 8,656	- 16	5,842:33,844:	4,657
Imports: Quantity (units)	15,402: 56,693:	31,770	-52:	13,666		219,897: 94,390:	64,861
Exports: Quantity (units)	3,039:	224	77:	378 2,714	<u></u>	2,013:	1,171
Imports: Quantity (units)	4,157: 11,574:	3,614	15:	3,562		16,991: 50,354:	13,626
Exports: Quantity (units)	949: 5,390:	715	33:	1,427		3,615:	3,265
articles (units) (1,000 dollars	398: 3,368:	356	12	326	22: 75:	364: 5,089:	1,321
Exports: Quantity (units)	3,871:	280	59:	562		8,374:	2,402
Imports: Quantity (units)	1,716:	1,058	62::	1,837	. 0	: : : : :	5,335
Quantity (units)	4,019:	1,876	114:	1,559	158:	5,507:	6,922

Quarterly and annual data on U.S. imports and exports for selected commodity groups

			from :	1980 : change : from : (4) to	from :	6/61	1961
		(2)	33	(4)	(5)	(9)	(2)
Household and commercial laundry equipment and							
(1,000 dollars)	10,523:	10,194:	'n	9,424	12:	35,364:	40.807
Value (1,000 dollars)	53,248:	50,856: :		46,750		182,646:	196,067
1	10,713:	10,813	<u></u>	11,744	6-	50,047:	45,633
Value (1,000 dollars)Fabric folding, reeling, or cutting machines	8, 124:	6,425:	26:	7,461		30,811:	28,755
ty (units)(1,000 dollars)		620:		525: 806:	53:	2,142: 2,372:	2,089
Quantity (units)	-: 4,751: -: 4,581:	5,231:	-24:	5,738:	- 17 : - 44 : - 44 :	18,435:	20,363
Value (1,000 dollars)Exports:	46,173:	45,015	 	44,804:	" m	176,158:	183,978
Value (1,000 dollars)Cordage machines and parts thereof	-: 40,167:	45,395:	- 12:	36,615:		149,095:	167,572
ty (units) (1,000 dol	2, 101:	833. 	152:	1,877:		5,510:	6,315
Quantity (units)	1,229:	: 606		1,434:	1 0 4 1	7,067:	3,855
•	57,384:	57,247:		59,266:		256,671:	234,806
value (1,000 dollars)	37,545:	39,957:	 9	34,969:		128,637:	145,607

Quarterly and annual data on U.S. imports and exports for selected commodity groups

Converters, ingot molds, area Converters, ingot molds, and casting machines, Indias (1,000 dollars) Converters, ingot molds, and casting machines, Indias (1,000 dollars) Converters, ingot molds, and casting machines, Indias (1,000 dollars) Converters, ingot molds, and casting machines, Indias (1,000 dollars) Converters, ingot molds, and casting machines, Indias (1,000 dollars) Converters, ingot molds, and casting machines Indias (1,000 dollars) Converters, ingot molds and parts thereof Indias (1,000 dollars) Converters, ingot molds and parts thereof Indias (1,000 dollars) Converters, ingot molds and parts thereof Indias (1,000 dollars) Converters, ingot molds and parts thereof Indias (1,000 dollars) Converters, ingot molds and parts thereof Indias (1,000 dollars) Converters, ingot molds and parts thereof Indias (1,000 dollars) Converters (1,000 dollars) Conver		1st quarter: 1981	Previous : quarter :	Percent: change :	1st quarter:Percent 1980 :change	Percent:	1979	1930
Convertees, inget molds, and casting machines, Deconvertees, inget molds, and casting machines, Deconvertees, inget molds, and casting machines, Deconvertees, inget molds, and casting machines, Deconvertees, inget molds, and casting machines, Deconvertees, inget molds, and casting machines, Deconvertees, (i.000 dollars)	Commodity area	• • •		from : (2) to :		: from : :(4) to :		
Convarient, ingot molds, and casting machines, Value (1000 dollars)————————————————————————————————————		 E	•• •• ••	:::. 33		 63	: (9)	(7)
Part	s, ingot molds, and casting machine arts thereof							
Metal religion deliars 1,000 deliars 1,0	(1,000 dollars)	7,477:	15,503:	-52:	12.790	- 62	 	
Executed (1,000 dollars)	dollars) and parts	32,543:	22,690:	43 ::	16,816	96	67,856	93,380
Metaluokting machine tools and parts thereof 71,164 78,194 -9 29,891 138 114,359 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8 1 199,8	(1,000 dollars)	12,292:	25,453:	52:	9,554	29:	52,437:	59,490
Experts (1,000 dollars)	(1,000 dollars)ng machine tools and parts thereof	71,164:	78,194:	6 -	29,891	138:	114,390:	199,883
Non-wetalucking machine tools and parts thereof		432,096:	382,456	13:	334,942	29:	5	1,518,832
The property of the control of the	and parts	370,830:	305,939:		195, 178	: 06	, 63	, 59
Tool Moders and accessories Importes Exports: (1,000 dollars)	(1,000	28,907	: 27,996:	 M	28,595	· ·· <u>-</u>	104,400:	117.698
Exports Under dollars Un	(1,000 s and acc	74,502:	67,961:	10:	54,950:	36:	208,080:	257,859
Nonelectrically powered hand tools and parts Limports: (1,000 dollars)	: (1,000 dollars)	13,348:	13,899:		13,789:	 M	53.118:	u u
Imports: Value (1,000 dollars)	000 dollars)powered hand tools and parts	41,346: :	42,413:	 	47,287:		154, 113:	179,316
Sas-operated welding, brazing, cutting and surface tempering appliances and parts Surface tempering appliances and parts Imports: Value (1,000 dollars)	(1,000 dollars)-	58,114:	: : : : 65,734:	- 12:	63,732:	6 1	. 16	260
thereof Imports: Value (1,000 dollars)	Value (1,000 dollars)s-operated welding, brazing, cutting surface tempering appliances and page	103,628:	105, 166:	<u></u>	103,257:		308, 197:	414,775
Exports: Value (1,000 dollars)	thereof Imports: Value (1,000 dollars)	2,276:	2.076		. 728 6			
Imports: Value (1,000 dollars)	oorts: /alue (1,000 dollars)- machines	20,459:	17,623:		15,351:	33	58,179:	9,857
Value (1,000 dollars)		781,115:	764,828:		7 14,764:	6	2,460,911:	2,870,513
	(1,000 dollars)	,376,3	2,382,250:		1,943,617:	22:	, 92	8,620,469

Quarterly and annual data on U.S. imports and exports for selected commodity groups

		doar ter	545	1980 : change : from 	from :	. 6261	1980
	 E	(2)	(3) (3) (3)	(4)	(1)	(9)	(7)
Typewriters not incorporating a calculating :	•••						
Imports: Quantity (1,000 units)					-20:	2,783:	2,391
THE TOTAL COLUMN TO THE TO	v ,	89,781		: 505,1%	 J (5/5,281:	// ***
value (1,000 units)	49: 47,313: :	60: 55,094: :	1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	40: 26,599: :	78 78	167: 111,668: :	166 154,416
Imports: Quantity (1,000 units)	454:84,835:	424:		562: 86,525:	. 19:	2,753:	2,374
+v (1.000 :n: +e)		•					
(1,000 dollars)	8,248:	10,130:	-19:	5,482:	20:	19,928:	26,484
<pre>'ypewriters without a hand-operated Keyboard :</pre>	•• •• •			•• •• •			
nits)			-53:	 	- 64:		
ollars)	2,985:	3,314:	- 10:	4,978:	:05-	50,818:	19,205
Quantity (1,000 units)		12:	- 1	7 117	6 1 :	37:	
nachines	9,00	. 606	· · ·	-		-	121,936
employing a calculating mechanism Automatic data processing machines	••	••	••••	••	•••••		
Imports: Quantity (1.000 units)	: 241:	: 257:			 v	LC	717
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	139,496:	160,859:	- 13:	137,341:	20.	508,841:	552,595
			- 18:		-19:	229:	
Value (1,000 dollars)		523,397: : :	 9-	426,244: : :	 9	M	S
	36.892	: : 42 68	 « I	: 100 874:	- 16 :	305 687:	162 092
, ,				ò		2	700
Value (1,000 dollars)	9,226:	10,275:	: 0	13,918:	-34:	34,962:	51,213
4 duantity (4,000 units)	4,915:	5,758:	- 15:	6,178:	-20:	17,463:	23,423
(1,000 dollars)	Š	ر ت	: 07-	, y	N	, 72	6,87
Quantity (1,000 units)	3,772:	134:	-35: -30:	219:	-60:	856:	678

Quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	1981 ::	quarter :ch	· · · ·	1980	:change : : from : :(4) to :	1979 : :	1980
	 E	(2)	33	. (4)	(5)	(9)	(7)
Calculating machines, except hand-held or : pocket type calculators, employing : solid-tate circuitry in the calculating :							
11	 « «	: CFD -	 Y			. 4.7.06	6.991
(1,000 dollars)	52,004:	51,520:	 -	56,887:		157,961:	202,446
Quantity (1, Value (1,	32: 5,4 53:	21:	48: 12:	7,215:	-27:	147:	103
Office machines and parts Photocopying machines	• •• ••	• .•• ••	• •• ••	• •• ••	• •• •• ·		
Quantity (1,000 units)	12,432:	8: 11,551:	2-8	71,692:	-82:	214:	135,662
Exports: Quantity (1,000 units)	: 9: 15, 188:	10: 22,038:	-31:	22: 37,740:	-57:	74:	56
s machi nery ar	•• •• •			•••••			
Imports: Value (1,000 dollars)	3,004:	2,718:	=	2,689:	12:	10,319:	13,280
1 0	6,614:	4,711:		5, 159:	28:	16,834:	20,680
ror sorting, screening, ig, crushing, grinding, o il substances in solid fo			· •• •• ••	• •• •• ••	• •• ••		
Imports: Value (1,000 dollars)	20,573:	19,619:		29,790:	-31:	81,539:	90,422
Exports: Value (1,000 dollars)	102,852:	99,777:	 	89,502:	15:	307,607:	396,562
thereof Imports: (1 000 40112001-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			 	: : : : :		:	71.825
(1,000 dollars)	27,643:	23, 109:	50:	21,857:	26:	88,437:	96,515
Molding and forming machines for plastics or rubber and parts thereof Thoorts:	•• •• ••	·· ·· ··	·· ·· ··				
(1,000 dollars)	60,139:	53,339:	13:	57,149:	5:	215,157:	219,684
Zalue (1,000 dollars)	84,584:	99,861:	- 15:	70,723:	20:	261,034:	332,465

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	: 1st quarter: : 1981 : :	Previous : quarter :	Per cha fr (2)	1st quarter:Percent 1980 :change : from :(4) to	Percent: change: from:	1979	1980
	: :: :: ::::::::::::::::::::::::::::::	(2)	£8	(4)	(1)	(9)	(7)
Automatic vending machines and parts thereof							
Imports: Value (1,000 dollars)Exports:	2,174:	2,776:	-22:	2,797	22:	11,614:	9.824
(1, (af str rial c	10,678:	9,917:	 •o	12,439	- 44	52,863:	43,427
machines and parts thereof Imports: Value (1.000 dollars)						• •• ••	
••	12,245	•	23:	13,285	•••	30,412:	46,391
sous machines and parts there	13,481	7,502: :	 0 8	4,619	192:	21,656:	23,618
Value (1,000 dollars)Exports:	141,750:	138,476:		147,252	. : 5-	448,471:	565,506
	377,225:	367,580:	 M	310,780:	21:	1,104,003:	1,415,170
- HO			••••	•	• ••	• ••	
••	32,856:	29,679:	=	32,495		128,199:	131,109
Value (1,000 dollars)	40,252:	33,882:	19:	31,252:	29:	87,984:	119,897
Importe:	•• ••	•	•• ••	••	••		
Value (1,000 dollars)	29,599:	72,748: 5,881:	-59:	29,937:	1 T	259,382: 23,810:	233,356
Quantity (units)	7,580:14,599:	14,766:	-49: 2::	8,390:7,834:	-10: 86:	27,209: 24,713:	41,898 38,368
Value (1,000 dollars)	548: 305:	387: 472:	42: -35:	453: 488:	21:	9,558:	7,362 2,706
Quantity (units)	149: 336:	126: 501: 		1493	60:	861: 2,772:	492
Imports: Value (1,000 dollars)Exports:	134,316:	117,920:	14:	104,406:	: 29:	401,039:	460.042
Value (1,000 dollars)	231,416:	215,218:		190,812:	21:	657,188:	829,193
Α	•	••	••	•	••		•

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	ist quarter: 1981 :	Previous :Po quarter :ci	Percent: change : from :	1st quarter 1980	:Percent: :change : : from :	1979	1980
Commodity area :	 E	;; (2)	(2) to : (1) : (3) :	(4)	:(4) to : : (1) : : (5) :	: (9)	(7)
Antifriction balls and rollers and ball and : roller bearings and parts :							
Imports: Value (1,000 dollars)	113,559	98,175:	: 16:	134,837	16:	489,295:	479,512
Value (1,000 dollars): Forged steel grinding balls	90,689:	86,482: :	 	81,302		72	343,026
Appress: Quantity (1,000 pounds)	5,903: 1,336:	2,550:	131:	7,799:	-24:	32,808: 6,471:	21,392
Guantity (1,000 pounds)	12,076:	13,279:		2,971:		75,850:17,660:	55,639 14,978
Imports: Value (1,000 dollars)	62,763:	49,690:	26:	50,607:	24::	178,139:	194.28
Exports: Value (1,000 dollars): Miscellaneous machinery parts	79,729:	76,314:		75,880:		235,653:	ı m
Imports: Value (1,000 dollars): Exports:	16,463:	15,408:		18,367:	- 10:	62,370:	67,393
Value (1,000 dollars)	45,077:	42,054:		37,796:		133,635:	160, 154
Imports: Value (1,000 dollars) Exports:	224,268:	211,262	9	200,509	12	684,384:	841,566
Value (1,000 dollars)	413,533:	403,316:	 M	337,067:	23: :	1,219,560:	1,477,654
Quantity Value xports:	24,689: 28,595:	19,045:	30: -14:	19,570: 25,835:	26: 11:	76,385:	70,316
Quantity (1,000 units)	2,527:	2,979:	- 15:	2,979:	- 15:	4,823: 130,971:	10,835

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981 :	previous quarter :	י ט ב	ist quarter:rercent 1980 :change	change : from :	1979	1980
Commodity area	 E	(2)	(2) to : (1) : (3) :	(4)	:(4) to :: : (1) :: : (5) ::	. (9)	(7)
Motors and generators						Two s	
Imports: Value (1,000 dollars)	89,073	77,946:		84,872		319,949:	335,946
Exports: : Value (1,000 dollars): Generator sets: :	239,345:	236,378:	·· <u></u> ··	189,597	26:	677,753:	824,038
	338: 7,739:	115:	192:	153	121:	581: 19,046:	590 21,497
exports. Value (1,000 units)	15: 118,545:	14: 129,218:		33 96,603	-54: -23:	353,316:	420,93
Imports: Value (1,000 dollars)	17,590:	15,705	12:	12,833	37:	51,737	59,63
Exports: Value (1,000 dollars)	7,452:	7,261:	m M	7, 159		24,366:	29,395
Imports: Value (1,000 dollars)	: 42,865:	44,865		37,371	15:	143,322	166,028
exports: Value (1,000 dollars): Storage batteries	85,004:	67,709:	26: :	64,909	 	237,517:	270,538
Imports: Value (1,000 dollars)	27,399:	28,020:	-5:	24,999		96,003:	105,03
exports: Value (1,000 dollars): Portable electric hand tools	41,282:	32,000:	29:	32,769	. 56:	117,726:	127,537
Imports:	18,333:	17,409:		23,733	-23:	69,363:	79,50
exports. Value (1,000 dollars)	35,218:	36,034:	. : : .	34,554		119,533:	141,417
Imports: Value (1,000 dollars):	4,723:	3,708:	27:	3,712	27:	11,406:	13,630
Exports: Value (1,000 dollars)Electromechanical household appliances and parts: thereof	31, 132:	28,115:	<u>.</u>	30,971	<u></u>	99,245:	114,85
Imports: Value (1,000 dollars)	16,581:	21,639	-23:	13,925		62, 148:	63,59
exports: Value (1,000 dollars)	23,396:	23,369:		19,273	21:	83,107:	94,830

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981	Previous quarter	:Percent: :change : :from :	ist quarter 1980	Perce chang from	1979	1980
	: E	(2)		(4)	(5)	(9)	(7)
Electric shavers, hair clippers, and scissors and:							
Imports: Value (1,000 dollars)	13,304:	16,583	-20:	16,444	- 19:	61,357:	59,544
Exports. Value (1,000 dollars): Ignition equipment	3,505:	3,495		3,309		19,284:	13,665
Imports: Value (1,000 dollars)	52,478:	51,827		50,704		201,744:	199,582
exports. Value (1,000 dollars)Electric lighting equipment for motor vehicles :	69,808:	70,108		64, 125	 6	265, 186:	259,746
Imports: Salue (1,000 dollars)	13, 101:	11,827	· -	14,965	- 12:	60,558:	56,174
Exports: Value (1,000 dollars): Portable electric lamps	6,520:	5,727		4,414		19,013:	21,632
Imports: Salue (1,000 dollars)	2,784:	4,008	-31:	3,724	-25:	13,286:	14,728
Exports. Value (1,000 dollars) Electric furnaces and ovens, welding, brazing, induction and dielectric heating equipment:	3,596:	7,359		1,977	 83	8,369:	18,023
(1,000 dollars)	24,695:	34,602	-29:	42,398	-42:	96,177:	158,528
Exports: Value Value Electrothermic household appliances, other than : cooking stoves and ranges, furnaces, heaters,: and ovens; and parts thereof	99,618:	94,624		75,598	35	284,339:	355,000
Value (1,000 dollars)	58,098;	85,612	-32:	57,656	·- 	247,932:	282,571
Exports. Value (1,000 dollars)	43,465:	46,460	9	31,863	36	125,707	165,672
Value (1,000 dollars)	67,958:	78,264	-13:	47,425	43:	208,596:	245,828
Value (1,000 dollars)	28,325:	32,793	- 14:	26,940		98,196:	117,021

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981	Previous quarter	:Percent: :change : : from :	ist quarter:Percent 1980 :change	Percent: change :	1979	1980
Commodity area	• • •		:(2) to :	• •	(4) to :	• •• •	
	Ξ	(2)	 38 	. (4)	(2)	(9)	(7)
Electric furnaces, heaters, and ovens and parts : thereof	•• ••					•••••	
Imports: Value (1,000 dollars)	10,240:	11,418	- 10:	7,374:	39:	21,641:	32,576
Telephores (1,000 dollars)	6, 151:	6,538	 9	5,469:	. :	20,440:	28,245
Imports: (1,000 dollars)Fxonts:	99,095	97,953	·· ·· ·	116,328:	- 15:	319,019:	420,647
Value (1,000 dollars)Telephone switching and switchboard equipment:	162,752:	153,037		137,005:	19:	447,531:	557,039
imports: Value (1,000 dollars)	36,858:	40,933	- 10	48,330:	-24:	149,591:	187,718
Talephone instruments	52,217:	54,404	4-	50,240:		117,376:	189, 165
Imports: Quantity (1,000 units)	499: 19,450:	761	-34	560: 8,833:	120:	1,711:	2,303
Walue (1,000 units)	59: 4,642:	1,727	-65	52: 4,346:		301: 17,434:	421 23,938
Imports: Value (1,000 dollars)	106,239	109,161	 M	93,501:	14:	453,653:	413,905
Radiotelegraphic and radiotelephonic apparatus : and related equipment	70,401:	80,296	1 22	67,987:		248,749: :	294,548
Exports:	1,618,837	1,602,648	<u>.</u>	1,253,576:	29:	5,309,361:	5,762,705
Value (1,000 dollars)	525,768:	539,967	 M	446,883:	 82	1,732,881:	1,982,843
Imports: (1,000 dollars)	47,892	45,109		23,626:	103:	105,107	131,829
Value (1,000 dollars)	16,137:	18,016	- 10:	15,236:	. : 9	41,119:	63,375

Quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	1981	quarter	change : from : (2) to :	1980		1979	1930
	€	(2)	 36	(4)	 (2) 	(9)	(7)
Television receivers	••	••					
Triporces (1,000 dollars)	182,450:	192,080:		126, 182	. 45:	645,524:	645,20
Value (1,000 dollars): Radio receivers and parts	100,580:	113,713:	-12:	89,296		265,986:	436,02
Imports: (1,000 dollars)	228,604:	234,309:	-5:	189,570	21:	841,791:	860,90
Automobile radio receivers	166, 112:	158,995:	 	137,635	21	532,890:	80,0
Value (1,000 dollars)	883: 29,565:	800: 29,149:		869: 26,911:		4,142:	3,31
Quantity (1,000 units)	185: 16,537:	187:	11	100: 9,367:	84:	506: 39,142:	47,31
Imports: Quantity (1,000 units)	6,700: 111,189:	8,067: 125,180:	- 17:	5,761: 102,643:		29,001: 491,882:	29,87
Quantity (1,000 units)	151:5,585:	145: 4,461:	. 4 4	112: 5,701:	32.	686: 26,074:	
Imports: Quantity (1,000 units)	786: 35,802:	1,161:	132	475:	386::	3,435:	3,84
Quantity (1,000 units)	61,400:	, 71: 66,916:	-22:	68: 54,207:	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	278: 259,412:	238,03
Exports:	55,015:	60,424:		57,320:		248,827:	240,13
Value (1,000 dollars)	15,070:	18,707:	- 19 -	21,875:	-31:	79,269:	75,718
Imports: Value (1,000 dollars): Exports:	502,634:	473,083:		347,602:	45:	1,505,145:	1,632,33
Value (1,000 dollars)	70,906:	71,767:	· 	56,201:	26:	194,964:	257,43

Quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area ional, radar, and radio remote pparatus and parts thereof (1,000 dollars)	(2) (2) (1) (24,55 (1) (156,06 (1) (156,06 (2) (8,75 (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(2) (4) (1) (3) (3) (3) (4) (1) (3)	(4) 16,927 146,239 7,820 87,839 44,997	(4) to (1) (5) (5) (6) (7)	: (9)	(1)
gational, radar, and radio remote 1 apparatus and parts thereof (1,000 dollars)	(2) (24,55 (1) (24,55 (1) (156,06 (2) (8,26 (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(3)	16,92 46,23 7,82 87,83 64,99		: (9)	(1)
<pre>gational, radar, and radio remote l apparatus and parts thereof (1,000 dollars)</pre>	24,55 1: 156,06 1: 156,06 9: 8,26 9: 83,75 4: 48,49 5: 68,95		. 23 . 83 . 83 . 99		••	
l apparatus and parts thereof (1,000 dollars)	24,55 1: 156,06 9: 8,26 9: 83,75 4: 68,49 5: 68,95		26, 28, 83, 84, 99,	•	••	
(1,000 dollars)	0: 24,55 1: 156,06 9: 8,26 9: 83,75 4: 48,49 5: 68,95 6: 65,85		,92 ,82 ,83 ,99			
s: (1,000 dollars)	1: 156,06 9: 8,26 9: 83,75 4: 48,49 5: 68,95 6: 65,85		, 82 , 83 , 83 , 99	: 26	75,423:	85,167
s:	89: 8,26 29: 83,75 44: 48,49 55: 68,95		7,827,837,837,29		527,629:	619,123
e (1,000 dollars)	89: 8,26 29: 83,75 44: 48,49 55: 68,95 86: 65,85		7,82 7,83 4,99 7,29		••	
(1,000 dollars)	29: 83,75 44: 48,49 55: 68,95 86: 65,85		7,83	140:	34,461:	31,679
(1,000 dollars)	44: 48,49 55: 68,95 86: 65,85		4,99	•	302,722	356,898
(1,000 dollars)	64: 48,49 55: 68,95 : 65,85		4,99		•	
(1,000 dollars)	5: 68,95 : 65,85 6: 65,85		7,29	.01	167,445:	185,887
capacitors (1,000 dollars)	6: 65,8			23:	212,167	256,426
(1,000 dollars)	65: 65,8				· ··	
(1,000 dollars)	•	. 4	66,361	 	247,816:	271,674
capacitors : :	0: 55,33		54,716		182,283:	233,451
ty (1,000 units)	•• ••	••••			••••	
	10	34:	143,621	= 6	657,970:	521,242
dollars)	۲۰, ۱۰ ۲۰	7	7,77	 	` •	2 6 0
ty (1,000 units)	3,79	4: -16:	3,920	-19:	12,952:	13,662
(),uuu dollars/	6/17 : +		•	· ••	? . .	00.
	0 17		7.0	- 16 :	*	2 2 2
(1,000 dollars)	71: 10,55	9: -17:	11,377	: -23:	30,303:	45,713
9			2 7 0		7.0	7.52
ars)	4: 19,23		17,465		47,769:	77,907
Ceramic fixed capacitors : : :	** **				•• ••	
ity (1,000 units)	59: 527,35	1: 22:	552,286		2,277,288:	2,221,290
dollars)	19: 20,95 :		0,0	,,	8	0,03
Quantity (1,000 units)	0: 76,65 8: 14,26	0: 161: 1: 18:	89,435	: 124: : 0:	269,837:	383,683

Quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area Articles for making and breaking electrica Imports:	• •• ••						
es for making and breaking electric rcuits		•	(2) to :		: (4) to :		
es for making and breaking electric rcuits	£	(2)	 EE	(4)	(2)		(2)
Tmoorta:							
Value (1,000 dollars)	: 257,771:	246,549:		227,724	13:	804,531:	958,289
Exports: Value (1,000 dollars)	460,308:	433,413:		375,091	23	1,315,221:	1,602,001
Imports: Quantity (1,000 units)	4,743: : 11,480:	4, 131:		4,631		19,359:	16,573
Exports. Quantity (1,000 units)Value (1,000 dollars)	9,103: : 9,103: : 40,876:	7,601: 44,153:	20:	7,535	21::2	30,570: 151,839:	31,313
Imports: Quantity (1,000 units) Value (1,000 dollars)	103,350: : 54,295:	112,352: 51,148:		98,939	. 4.	403,971:	408,643
n t Ce	48,699:	59, 159: 60,726:	1. 81.	43,946	±	139,026:	199,024
Imports: Quantity (1,000 units)	19,694:	12,960: 2,367:	52: 14:	15,767	25.	68, 175: 10, 152:	66,825
Connectors (1,000 units)	8,572:	8,238:		9,095		31,697:	35,682
Imports: Quantity (1,000 units)	231,610: : 231,610: : 36,078:	162,527: 36,469:	4 1	190,415	222	597,844: 98,019:	702,785
Value (1,000 units)	278,500:	169,319: 70,105:		187,267		585,594: 217,312:	739,670 268,944
Quantity (1,000 units)	167:	135: 3,954:	23:	2,370	210: 55:	223:	501
Quantity (1,000 units)	34:	23, 137:		21:		121:	71,063

quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity	1st quarter: 1981 :	Previous quarter	Ch C	1st quarter 1980	:Percent: :change : : from :	1979	1980
	 E	(2)	(2) to :: (2) :: (3) :: (3) ::	(4)	(4) to : (1) : (5) :	. (9)	(7)
AC motor starters and contactors							
Guantity (1,000 units)	492: 1,754:	446:	10: 23:	385: 1,395:	28: 26:	1,930:	1,935
Quantity (1,000 units)	535: 5,215:	451: 4,003:	. 19: 30:	4 12: 4,266:	30	1,569:	1,664
imports: Value (1,000 dollars)Exports:	43,092:	39,636:	6	42, 196:		157,099:	166,197
Value (1,000 dollars)	32,605:	34,633:	9 -	34,826:	<i></i> 9	125,678:	142, 173
	25,505;	21,940:	16:	23,703:		84,750:	94,851
Value (1,000 dollars)	19,405:	21,290:	. 6-	19,701:		70,735:	81,025
imports: Quantity (1,000 units)	214,681: 2,723:	185, 178: 2,256:		392,983:	-45: -35:	1,413,443:	1,246,133
Quantity (1,000 units)	50,652:	103,023: 3,283:	-51:	33,664: 2,650:	50: -6:	108, 193: 8, 113:	250,686
Imports: Quantity (1,000 units)	1,565,229:	1,294,962:	21:	1,276,206:	3.:	5,217,699: 38,286:	5,183,802
Quantity (1,000 units)	35,527: 3,509:	19,890: 3,477:	79: 1:1	21,906: 3,559:	62:	83,685: 12,763:	, 95
imports: Quantity (1,000 units)	12,406:	15,438:	-20:	4,589:	170:	22,750:	47,821
Quantity (1,000 units)	7,571:	12,679:	-40: -21:	8,301:	- 9: -24:	21,817:	36,286
orts: alue (1,000 orts:	4,572:	4,647:	. : 2	4,860:	· · · · · · · · · · · · · · · · · · ·	18,552:	19,606
Value (1,000 dollars)	7,242:	9,324:	-22:	8,412:	- 14:	27,823:	32,108

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	lst quarter: 1981 ::	Previous	Percent: change : from :	ist quarter:P 1980 :c	:Percent: change :	1979	1980
Commodity area	••••		(2) to :		(4) to :		
	Ξ	(2)	 EE		 33	: (9)	(7)
Electric lamps							
Imports: (1,000 dollars)	37,298:	39, 195	. 5.	40,335:	 60 1	165,795:	163,02
Value (1,000 dollars)Electronic tubes (except X-ray)	43,881:	47,275:		46,708:	9 -	63	N (1
imports: Value (1,000 dollars)	55, 101:	: 52,093:	. 9	51,203:	•	181,214:	203.8
Value (1,000 dollars)	77,186:	72,244:		77,110:		m	293,407
imports: Value (1,000 dollars): Exports:	12,419:	9,401:	32:	11,438:	6	32,062:	43,80
Value (1,000 dollars)	22,027:	22,310:	- - - -	24,318:	6-	81,539:	87,64
Imports: Value (1,000 dollars)	833,627	880,598:		805,440:	w	2,447,662:	3,348,107
Value (1,000 dollars)	877,779:	878,575:		817,808:		2,634,822:	3,477,23
Imports: Quantity (1,000 units)	409,127: 53,637:	421,159: 50,027:	-3:	514,309:	-20:	1,968,157:	1,797,594
form (1,000 units)	64,096: 22,447:	53,810: 20,379:	19:	4 8	10	1	
Imports: Value (1,000 dollars)	675,798:	734,031:	· 60 1	647,409:		1,919,582:	2 756 516
Value (1,000 dollars): Electrical conductors	201,391:	199,578:		194,554:		50,05	33,4
Imports: Value (1,000 dollars)	112,876:	124,445:	6 -	87,715:	 2	351.737:	26 029
Value (1,000 dollars)	: 140,024: :	110,977:	26 : :	97,763:	43:	15,25	11,0
imports: (1,000 dollars): Exports:	64,201	72,906:	- 12:	63,204:	2	233,731:	269.92
Value (1,000 dollars)	234,715:	223,502:		196,080:	20:	93,6	33,

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter:	Previous :P	erce hang from	1st quarter:Percen 1980 : frange	Percent: change: from:	1979	1980
	: E	(2)	(1) (3) (3)	(4)		(9)	(7)
Rail locomotives and rolling stock	•••						
imports: Value (1,000 dollars)	54,928:	83,491:	: -34:	114,185:	52:	: 457,031:	458,362
Exports: Value (1,000 dollars)	120,111:	121,099:	" "	110,571:	6	383,892:	452,255
Notor Venicies Automobile trucks and truck tractors Importe:	•• •• •	•• ••	•• •• •	•• ••	•• ••	•• . ••	
Quantity (units)	173,381:	159,562: 804,530:		62, 109: 358, 756:	179:	261,315:	331,269
Wountity (units)	41,665: 538,966:	36,521:	. 41 . : : :	44,326:	-6 : 11:	191,214:	154,691
Imports: (uantity (units)	3,057: 55,643:	4, 188: 61,911:	-27:	1,674:	90 M 12 M 13 M	8,463:	11,468
Exports: Value (1,000 dollars)	894: 25,097:	868: 24,880:	 	599: 17,260:	49: 45:	3,851:83,969:	3,606
Imports: Quantity (units)	785,335:	802,968:		854,204: 4,359,288:	∞ ∾ ∾	3,009,863:	3,315,761
Value (1,000 dollars)	150,607:	152,580:	- 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	190,301:	-21:	802,513:	633,610 3,995,617
Imports: Quantity (units)	980:	12, 173:	- 92:	309:	217:	81,358:	39,202
Quantity (units)	1,003:	5,010: 6,664:	-84:	750: 911:	34:: -18::	29,529:	15,098 21,099
Imports: Quantity (units)	59,051	44,819:	32:	39,047:	5 0 ::	221,489:	150, 183
Quantity (units)	3,792:	4,556: 255,404:	-17:	3,760:	27:	15,702:	17,135

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	. 198 duarter		. oouequ	1980 Hoarterrencent	י ביינים.	1070	080+
: Commodity area		••••	from : (2) to :		from : (4) to :		3 .
	 E	(2)	 EE	(4)	(2)	. (9)	(7)
Bodies and chassis for motor vehicles	and the						
imports: 	: 141,250:	260,698:	: 95-	568,434:	-75:	1,959,478:	1,997,669
Exports: Value (1,000 dollars) Motor vehicle parts, except bodies and chassis :	: : 135,333: :	103,872:	30:	139,512:	····	748,408:	501,763
Imports: (1,000 dollars)	751,881:	816,404:		730,860	w	3,410,822:	2,910,049
Value (1,000 dollars)	1,632,790:	1,636,823:		1,403,882:	 	5,496,850:	5,651,633
Imports: Sylue (1,000 dollars)	249,293:	201,852:	24:	353,812	-30:	1,239,239:	1,087,502
Value (1,000 dollars)Fork-lift trucks and similar industrial vehicles;	817,233:	817,420:		758,348:	 «	2,720,327	3,281,851
including parts Imports:			•• ••	••	••	•• ••	
Value (1,000 dollars)	33,372:	32,198:		35,297:	-5:	184,567:	140,903
Value (1,000 dollars)	105,179:	110,836:		101,670:	 m	336,505:	437,773
including parts Imports:		•• ••	•• ••		.*.	••••	
Value (1,000 dollars)	1,476:	366:	70:	633:	133:	2,052:	2,972
Value (1,000 dollars)	113,337:	97,227:	17:	76,517:	. 84	428,460:	450,389
Imports: Value (1,000 dollars)	361,922:	286,717:	26 :	279,495:	29:	997,624:	1,257,279
Value (1,000 dollars)	27,315:	24,713	-	20,737	32: :	54,716:	91,737
(1,000	3,798:	3,791:		5,445:	-30:	22,035:	18,758
Exports: Value (1,000 dollars)	: : 57,509: :	59, 173:	 F	53,824:		202,682:	226,502
Imports: Value (1,000 dollars)	: 641,497:	580,254:	 .	454,022:	4	1,078,037	1,908,118
Value (1,000 dollars)	3,522,139:	3,835,824:	%	2,767,565:	27:	9,670,856:	12,771,443

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981	Previous :	:Percent:	1st quarter 1980	:Percent:	1979	1980
Commodity area	• •• •		trom : (2) to :		: from : :(4) to :	•• ••	
	£	(2)	 EE	(4)		(9)	(7)
Airplanes (military and nonmilitary)	•••						
Quantity (units)	192: 299,801:	177: 326,254:		160	20:	: 637: 510,813:	632
Quantity (units)	1,253: 2,436,305:	1,224:		1,256	22::	9,54	89
Value (1,000 dollars)	43,986:	46,568:	: · · 9 -	49,917	-12:	: : 184,493:	182,273
Value (1,000 dollars)	137,238:	124,843:		59,225	132:	199, 141:	,72
imports: Value (1,000 dollars)Exports:	38,531:	44,926:	- 14:	44,888	- 14:	167,474:	162,341
Value (1,000 dollars)	67,776:	71,491:		55,177	23:	173,824:	262,051
imports: Quantity (1,000 units)	42,529: 95,069:	33,810:	26:	37,509:	<u>.</u>	122,894:	145,042
Quantity (1,000 units)	1,325:	1,007:	32	900: 3,558:	47: 35:	3,170: 10,949:	4,22
Imports: Value (1,000 dollars)Exports:	58,740:	59,765		52,427:	12:	229,614:	246,070
Value (1,000 dollars)	10,816:	14,342:	-25:	9,834:	10:	46,823:	54,574
	18,689:	17,970:		16,868:	· " :	: 636,59	75,044
Value (1,000 dollars)	2, 186:	2,922:	-25:	1,555:	4 1:	6,672:	8,404
(1,000	82,789:	68,736:	20:	78,123:	9	245,085:	277,639
Value (1,000 dollars)	29,917:	27,309:	10:	28,334:	 9	98,882:	114,073
	••••	••		•••		••	

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1981	quarter : ch : f : (2	change: from: (2) to:	1980 :change : from	:change : : from :	1979 :	1980
	Ξ	(2)	333	(4)	(1) (1) (2)	: (9)	(7)
Optical lenses (except ophthalmic lenses) and : elements				• • •			
Imports: Value (1,000 dollars)	71,818:	68,032:	 9	57.934:		:	, F 10 C
exports: Value (1,000 dollars)	10,978:	10,465:	 	:668'8	23:	32,822:	38,37
Imports: Value (1,000 dollars)	45,342:	40,650:	12:	34,300:	32:	130,459:	152,725
Value (1,000 dollars)	33,067:	38,589:	- 14: -	41,939:	-21:	136,570:	167,246
imports: Value (1,000 dollars)	: 466,64	: 45,065:	. =	44,249:	13:	157,433:	175,153
•	137,807:	126,358:		112,377:	23:	405,160:	477,071
::	•• ••		••••			• •• ••	
	20,376:	20,715:	 -5	17,336:	 ∞	62,467:	72,172
Value (1,000 dollars)	77,715:	72,438:		62,457:	24:	227,683:	273,869
imports: Value (1,000 dollars)	10,297	10,080:	:	8,568:	: 50:	33,813:	34,965
Value (1,000 dollars)X-ray equipment and electro-medical apparatus and :	27,641:	23,346:		23,989:	. <u> </u>	81,209:	95,228
parts Electro-medical apparatus and parts Import.	·· ··	••	•• ••		•• ••	••••	
imports: (1,000 dollars)Evente:	25,547:	: 24,312:	. r	18,086:	4 1	: 66,899	81.159
Apparatus based on the use of X-rays or of radiations, whether for medical, industrial, : or other, uses and parts	174,753:	164,982:		138,295:		488, 175	591,675
imports: Value (1,000 dollars)Exports:	58,643:	53,086:	10.	49,574:		204,751:	226,089
Value (1,000 dollars)	91,640:	78,561:	17:	76,309:	20:	279.661:	296. 386

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	ist quarter: 1981 :	Previous quarter	Percent: change : from :	1st quarter:Percent 1980 :change	:Percent: :change : : from :	1979	1980
Commodity area :		•	:(2) to :	••	:(4) to :		
	£	(5)	(3)	: (4)	(2)	(9)	(7)
Surveying, hydrographic, navigational,						••	
meteorological, hydrological, geophysical : instruments, and parts	234 , 164	• •		•••			
Imports: Value (1,000 dollars)	: 49,615:	43,672	14:	: 40,004:	: 24:	132,512:	170,851
Value (1,000 dollars)	219,529:	193,901:	13:	172,070:	28:	612,038:	743,649
<pre>Drawing, marking-out, and mathematical calculating : instruments; micrometers, calipers, and gauges;; balancing machines; non-optical measuring and : checking machines, n.s.p.f., and parts : Importe:</pre>		·· ·· ·· ·· ··		·· ·· ·· ··			
Value (1,000 dollars)	82,570:	81,851	· <u>:</u> ·	77,791:		279,438:	314,102
Balances of a sensitivity of 5 centigrams or better, and parts; and weights	26,833:	26,168:	 m	26,631:	· <u></u> ·· ··	100,841:	105, 108
Imports: Value (1,000 dollars)	4.476:	4.998:		5.245:	15:	19.489:	24.107
)				
Nachines and appliances for determining the strength of articles ormaterials under	2,478:	2,296:	 *0	2,093:	 ∞	9,198:	9,327
compression, tension, torsion or shearing :	** **			•• ••			
Malue (1,000 dollars)	2,172:	1,844:		3,286:	-34:	6,218	13, 165
Hydrometers, thermometers, barometers, and similar instruments	31,615:	31,919:	·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	25,580: :	24:	92,326:	118,810
Imports: Value (1,000 dollars)	6,086:	6,495		4,902	: 52	15,724:	23,685
Apparatus (1,000 dollars)	11,257:	11,401:		8, 910	 	33,949:	41,654
					• ••		
value (1,000 dollars)	61,228:	65,941:	:/-	43,483:		128,234:	219,884
Value (1,000 dollars)	292,419:	263,651:	= '	245,006:	19:	800,955:	1,009,942

Quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	: 1981 ::	Previous :P quarter :c	:Percent: :change : : from :	1st quarter:Percent 1980 :change :from	Percent: change : from :	1979	1980
			.2 .2		(4) to :		
	: (1) :	(2)	(3)	(4)	(5)	: (9)	(7)
Instruments for physical or chemical analysis, and parts					•• •• ••	·· ·· ··	
Imports: Value (1,000 dollars)	27,974:	24,906:	12:	19, 116:		64,449:	85,091
Exports: Value (1,000 dollars)	228,090:	211,864:		198,224:		684,837:	803,396
	11,112:	10,992:	· · <u>-</u>	12,075	∞	53,697:	46,789
Value (1,000 dollars)	15,290	12,808:	19:	9,704:	58:	45,377:	43,833
detecting alpha, beta, gamma, X-ray, similar radiations, and parts			• •• ••	• • •		•	
Imports: Value (1,000 dollars)	3,014:	4,369:	-31:	5,618:	: 95-	: 14,314:	15,978
Value (1,000 dollars)	35,882:	32,018:	12:	26,289:	36	103,667:	116,882
Imports: (1,000 dollars)	24,788:	21,879:	.	19,353:	 28 7	69.633:	86.652
Exports: Value (1,000 dollars)Electricity, gas, and liquid supply meters, and	: 336,784: : 336,784:	311,298:	 «o	287,283:	17:	NI.	1, 188, 129
parts Imports: Value (1,000 dollars)	3,584:	2,558:	: : : :	2,571:	 36:	11,226:	11,014
exports: Value (1,000 dollars)	21,764: : 21,764: :	27,129:	-20:	20,383: :		70,566:	89,809
parts Watches and watch movements				••	•• ••		
Quantity (thousands)	15,325: 184,647:	17,468:	-12:	12,255: 150,632:	25 23 :.	41,675:	58,313 698,580
Quantity (thousands)	1,756:	1,604:	· :: :: ·	1,745:	. 1: 25:	5,437:	6,686

quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	ist quarter: 1981 :	Previous :P quarter :c :	Percent: change : from : (2) to :	1st quarter:Percent 1980 :change : from :(4) to	Percent: change: from:	1979	1980
		(2)	£8 	(4)	(5)	(9)	(7)
Clocks and clock movements		••••					
Quantity (thousands)	9,615:	11,736:	1 1 8 1 3 1 3 1	8,133: 52,610:	18: 22:	33,287:	41,406
Quantity (thousands)	442:	334:	32.	516: 4,387:	- 14:	2,113: 16,367:	1,488 16,888
Value (1,000 dollars)Exports:	5,957:	8,844:	-33:	6,938:	- 14:	33,414:	33,073
Value (1,000 dollars)	5,647:	4,610:		4,154:		16,691:	21,451
Value (1,000 dollars)Exports:	123,083:	142, 184:	- 13:	112,503:	6	604,142:	504,576
Value (1,000 dollars)	70,114:	59,851:	17:	54,149:		244,342:	231,881
Exports:	6,936:	10,432:	-34:	7,044:	-5:	32,422:	35,896
Value (1,000 dollars)splicers, Photographic film viewers, titlers, splicers, editors, combinations thereof, and parts Imports:	29,944	28,303:		25,837:		99,698: :	108,079
Value (1,000 dollars)Exports:	985:	1, 157:	- 15:	728:	35:	4, 130:	3,892
문	5, 168:	4,011:	. : : : : : : : : : : : : : : : : : : :	4,320:	20:	14,218:	17,025
Value (1,000 dollars)Exports:	4,000:	4,497:	= -	5,002:	-20:	17,801:	20,765
Value (1,000 dollars):	4,509:	5,564:	- 19:	5,263:	- 14:	17,018:	20,489

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	: 1981 :: : 1981 ::	Previous quarter	:Percent: :change : -from :	1st quarter:Percent 1980 :change	Percent: change	1979	1980
Commodity area			:(2) to :		. +rom : :(4) to :		
		(2)	 33 	(4)	 (3)	(9)	(2)
Photographic flash-lighting apparatus, including : electronic stroboscopic flash apparatus, :							
photographic light meters, and half-tone : screens designed for use in engraving or :			••••		• ••		
photographic processes; and range-finders designed to be used with photographic cameras	• •• •				•		
and parts thereof	• ••		•				
Value (1,000 dollars)Exports:	23,626:	23,238		21,525		87,463:	87,158
Value (1,000 dollars)Equipment specially designed for photofinishing :	3,295:	2,674	53	3,649		12,930:	13,415
imports: Value (1,000 dollars)	9,107:	7,648	19:	6,905	32:	19,262:	27.497
Value (1,000 dollars)Equipment specially designed for processing and sprinting motion-picture film	55,705:	59,881		43,416:		163,531:	206,039
Imports: Value (1,000 dollars)	: 899	721:	-7:	577:	, : : : : : :	2,940:	2,866
Value (1,000 dollars)	5,638:	7,932:	-29:	5,089:	=	18,876:	28,837
. n					• ••	•	
	100,557:	84,520:	19:	75,584:	33:	265,132:	366,707
Value (1,000 dollars)	300,458:	261,444:		271,133		859,482:	1,052,929
Imports: Value (1,000 dollars)	39,782:	43,851:	: 6-	34,140:		125.557:	165 903
Motion-picture film in any form on which pictures, :	82,410:	74,276:		66,717:	24:	215,434:	296,976
whether or not developed, news been recorded, whether or not developed, news sound recordings: relating to current events abroad; and sound: recordings produced on photographic or magnetic: film, tape, or wire, and suitable for use in commection with motion-picture exhibits	••••••••••••••••••••••••••••••••••••••		** ** ** ** **			,	
Imposts: Vafue (1,000 dollars)Exports:	6,536	14,962:	- 56:	4,760:	37:	17,282:	29.064
Value (1,000 dollars)	20,595	19,986:	w	17,349:	19:	: 58,001:	75,919

quarterly and annual data on U.S. imports and exports for selected commodity groups

	ist quarter: 1981 :	Previous quarter	:Percent: :change : : from :	1st quarter:Percent 1980 :change :from	Percent: change : from :	1979	1980
Commodity area	•• ••		:(2) to :		(4) to :	••	
	£	(2)	(3)	: (4)	: (2)	(9)	(7)
Magnetic video tape on which pictures or pictures : and sound have been recorded :					•• ••		
Imports: Quantity (1,000 linear feet)	22,239: 1,430:	19, 185	16:	12,410:	79:	30,364:	60,272
Exports: Quantity (1,000 linear feet)	8,291: 9,655:	5,624 6,555		4,007: 5,284:	107: 83:	12,855:	23,388
Imports: Value (1,000 dollars)	11,272:	10,130	-	7,025	: 09	34,585:	35,518
Exports: Value (1,000 dollars)	23,086:	29,442	-25-	22,264:	4	89,896:	96,546
Walue (1,000 dollars)	3,118:	3,462	-10:	2,374:	31:	10,582:	15,376
Exports. Value (1,000 dollars)	19,540:	19,402		12,324:		38,311:	60,642
Imports: Value (1,000 dollars)	63,687:	63,506		47,930:	33:	199,694:	229,597
Sound recordings on disc of soft wax (master records), or metal matrices obtained therefrom; for use in the manufacture of sound records for sound records for a sound record for a sound records for a sound record for a sound	133, 141:	114,935		104,203:	 80 7	351,551:	419,284
fit only for the recovery of its constituent : materials				· •• •• •			
Imports: Value (1,000 dollars)	3,562:	3,275		6,592	-46:	6,409:	16,139
Value (1,000 dollars)	1,352:	562	141.	. 670:		. 686	2,775
	54,631:	54,630		48,394:	13: 	226,510:	207,570
Value (1,000 dollars)	54, 130:	59,268	6 -	52,714:	· ю́	201,407:	217,615

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quarterly and annual data on U.S. imports and exports for selected commodity groups

(4) (6) (7) (7) (8) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1			1981 ::	quarter	change :	1st quarter:Percent 1980 :change	change :	1979	1980
38,772 38,418 11 33,441 16 159,285 14 5,727 38,418 1 1 33,441 16 159,285 14 5,727 39,386 43,884 -10 38,313 3 153,309 16 5,28747 5 5,684 6,746 9 128,747 2 2 2 3,745 6,745 9 128,747 2 2 3,745 6,664 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,745 6,	S	ommodity area	• •• •		-8		: (4) to ::		
39,772 38,418 1 1 33,441 16 159,285 16 159,285 16 159,285 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,309 16 159,3			: : : E	(2)	 E	(4)	· · · · · · · · · · · · · · · · · · ·	(9)	(7)
39,386; 43,884; -10; 38,313; 3; 153,309; 16	1	tts:							
	ts: ue	dollars)	38,772:	38,418	·· ··	33,441	. 16:	28	144,35
7,275 7,004 4 6,674 9 28,747 2 8,987 8,386 7 7,639 18 55,881 3 6,364 6,715 -5 3,894 63 20,561 2 13,919 58,950 -76 43,948 -68 92,976 22 11,964 13,337 -10 11,735 26 13,584 12 12,496 12,672 -11 109,848 41 352,138 47 154,733 139,245 11 109,848 41 352,138 47 154,733 139,245 11 109,848 41 352,138 47 3,515 3,620 -3 2,538 39 9,591 11 227,852 210,097 8 220,702 3 780,540 84 126,538 113,289 12 89,928 41 295,952 38		dollars)	39,386:	3,88		38,313		, 30	160,630
6,364 4 6,674 9 28,747 3 6,364 6,715 -5 3,894 63 20,561 2 1c) 6,262 6,663 -5 3,894 63 20,561 2 1c) 6,262 6,663 -6 3,948 63 10,561 2 1c) 3,745 3,338 12 2,978 -6 10,793 2 11,964 12,672 -10 11,735 2 55,352 4 20 12,496 12,672 -1 12,587 -1 55,352 4 4 12,496 12,672 -1 12,587 -1 55,352 4 10 12,496 13,9245 11 109,848 41 352,138 47 41ble 5 280,621 5 286,876 2 1,020,595 1,09 05e 540 802 -3 2,538 47 352,138 47 05 3,515 3,620 -3 2,538 9,591 1	Pianos (includi harpsichord	electric etc.)	· · ·					•• •• •	
6,364 6,715 -5 3,894 63 20,561 2 10,10	imports: Quantity (n Value (1		,27	00,		,67		74	26,517
ic) 6,262: 6,663: -6: 3,917: 60: 17,793: 2 15.919: 58,950: -76: 43,948: -68: 92,976: 22 3,745: 3,338: 12: 2,972: 26: 13,584: 1 11,964: 13,337: -10: 11,735: 2: 55,350: 4	Exports:					•	- 1		j e
13,919; 58,950; -76; 43,948; -68; 92,976; 22 3,745; 3,338; -10; 11,735; 26; 13,584; 11 11,964; 13,337; -10; 11,735; 2; 53,500; 4 and 293,359; 280,621; 5; 286,876; 2; 1,020,595; 1,09 	Volue (1 Value (1 Ordans (includi		, 26	6,663		م مر ∞		,79	20,047
13,919: 58,950: -76: 43,948: -68: 92,976: 22	Imports:	י ביים שוום עדשכים לשלום לוו	• ••					• ••	
	Quantity (n Value (1		,91	3,33		3,94	92	2,97	223,617
12,496: 12,672: -1: 12,587: -1: 55,352: 4 293,359: 280,621: 5: 286,876: 2: 1,020,595: 1,09 tible ose 540: 802: -33: 882: -39: 2,044: 3,515: 3,620: -3: 2,538: 39: 9,591: 1 126,538: 113,289: 12: 89,928: 41: 295,952: 38	^	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	96,	3,33		•		3,50	8,6
293,359; 280,621; 5; 286,876; 2; 1,020,595; 1,09 154,733; 139,245; 11; 109,848; 41; 352,138; 47 tible ose 540; 802; -33; 882; -39; 2,044; 3,515; 3,620; -3; 2,538; 39; 9,591; 11 or 227,852; 210,097; 8; 220,702; 3; 780,540; 84	Value (1	ווייי	, 49	2,67		•		5,35	80
(1,000 dollars)	similar furnish		••		••		••	••	
(1,000 dollars)		1 1 1 1 1 1 1	93,35	280,621		286,876		59	1,094,287
s and mattresses, including convertible:		- 1	,73	, 24	· ·	9,84	4	52, 13	475,235
(1,000 dollars)	4	isses, including convertible and similar dual-purpose and boxsprings							
(1,000 dollars)		dollars)	540:	802		882	:62-	2,044:	2,908
other than medical, motor-vehicle or : : : : : : : : : : : : : : : : : :		1	,51			, 53		3	11,787
-purpose furniture : : : : : : : : : : : : : : : : : : :		icle	· · · · · · · · · · · · · · · · · · ·						
e (1,000 dollars)	dual-purpose	Joid Deus of Similar	• •• •					• •• •	
e (1,000 dollars)	 ທ່ອນເ	dollars)	227,852	210,097		20,70	. w	780,540:	843,546
		dollars)	6,53	3,28		9,92	41:	95,95	∞
	91	•							

quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	1981	quarter :	change : from : (2) to :	1980 change from throw throw (4) to	change : from : (4) to :	1979	1980
	: :: :: ::::::::::::::::::::::::::::::	(2)	 (3)	. (4)	 33	: (9)	(2)
Nontextile floor coverings							
Value (1,000 dollars)	: 8,064:	7,224:	. 12:	8,526:	 I		739 67
Value (1,000 dollars)	26,258:	26,666:		29,776:	-12:	102,827:	68,
Imports: Value (1,000 dollars)	30,530:	22,217:	37:	25,708:	19:	100.719:	101 713
Value (1,000 dollars)	. 41,322: .: 41,322:	: 40,568: :		34, 155:	21:	164,899:	152,246
Exports: Value (1,000 dollars)	43,768:	68,539:	-36:	30,806:	42:	140,143:	162,491
imports: Value (1,000 dollars)Exports:	3,744:	5, 121:	-27:	3,636:	 	12,883:	20,643
Value (1,000 dollars)	-: 218,347:	305,031:	-28:	249,217:	- 12:	948,666:	1,075,287
Imports: Value (1,000 dollars)Exports:		139,281:	-28:	80,828:	24:	363,995:	517.657
Value (1,000 dollars)	-: 104,148: :	98,284:		80,851:		319,364:	349,204
Imports: Value (1,000 dollars)	: 151,871:	160,944:	· · · · · 9	150,359:		591.746:	622,680
Value (1,000 dollars)Fishing tackle	: 90,370: :	88,909:		78,233:	. 16 :	290,704:	338,170
Imports: Value (1,000 dollars)	: 42,595:	33,397:	 88 :	37,749:	 M	105,906:	707 761
Value (1,000 dollars)	10,024:	7,025	43:	8,342:		25,417:	29,332
Imports: Value (1,000 dollars)Exports:	10,705:	9,104:	<u></u>	9,601:		32,248:	35,262
Value (1,000 dollars)	27,656:	23,464:	 	23,352:		93,446:	94,573
Imports: Value (1,000 dollars)Exorts:	8,248:	7,060:	17:	5,515:	50:	26.175:	28.177
Value (1,000 dollars)	-: 11,707:	9,044:	29:	9,389:	25:	25,361:	35,251

Quarterly and annual data on U.S. imports and exports for selected commodity groups

Commodity area	1861	quarter	change: from: (2) to:	1980 change from thom thom (4) to	change : from : (4) to :	1979	1980
	÷ ;	(2)	 EE	(4)	: : : 22 : : : :	(9)	(7)
Ski equipment, snowshoes, sleds, toboggans, and : parts of the foregoing : Snow skis :	••••••••••••••••••••••••••••••••••••••						
Imports: Quantity (pairs)	104,922:	235, 149:	1 1 555 555	81,158		2,080,950:	1,036,624
exports: Quantity (pairs)	25,772:	57,843: 5,083:	-55: -61:	53		3,82	96
Imports: Quantity (1,000 units)	542: 51,532:		 815 101	502:		1,866: 106,380:	15
Quantity (1,000 units)	. 8 . 567:	34:	-76: -70:	351:	-17:	: 52: 3,440:	5,
Imports: Value (1,000 dollars)	28,112:	19,629:	43:	40,258:	-30:	120,818:	130.419
Value (1,000 dollars)	2,884:	3,452:	- 16	3,027		11,569:	13,512
Imports: Value (1,000 dollars)	3,688:	3,213:	15:	2,768:	33:	8,367:	12.98
Value (1,000 dollars): Dolls and stuffed toy figures of animate objects :	2,042:	2,997:	-32:	4,083:	-50:	15,846:	16,946
imports: Value (1,000 dollars)Exports:	38,092	55,568:	-31:	36,622:	.	173,953:	211.830
Value (1,000 dollars)	1,447:	2,814:	:65-	1,610:		0	9,39
Imports: Value (1,000 dollars)	: : 102,531:	135,261:	-24:	101.204:	•		r C
Exports: Value (1,000 dollars)	50,386	70,536	-29:	44,992:	12:	21,26	249,400
	210,497	275,772	-24:	189,048:		: : 1,018,255:	839,332
Value (1,000 dollars)	65,294:	53,987:	21:	76,056	- 14:	189,952:	64.

Quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981	Previous quarter	:Percent: :change : : from :	1st quarter:Percent 1980 : change : from	Percent: change : from :	1979	1980
Commodity area :	3	(2)	:(2) to : : (1) : : (3) :	(4)	:(4) to : : (1) : : (5) :	(9)	(7)
	•						
Precious metal jewelry Imports:	•• ••					••	
Value (1,000 dollars)	134,593:	198,328	-32:	125,646		795,170:	555,273
Value (1,000 dollars)	41,239:	29,647	39.	56,466	-27:	120,274:	204,309
imports: (1,000 dollars)	43,581	46,126		37,966	. : :	151,780:	171,477
Value (1,000 dollars)	21,120:	21,565		17,398	21:	59,217:	76,846
imports: (1,000 dollars)	24,435	22,776		17,981	36:	42,108:	80,704
Value (1,000 dollars)	193:	192	· <u>=</u> ··· ·	336	-42:	849:	1,259
Value (1,000 dollars)	26,598:	24,902		29,664	- 10:	117,718:	111,484
Exports. Value (1,000 dollars)	15,040:	16,211		13,908	 •0	53,713:	58,775
Imports: Value (1,000 dollars)	4,384:	4,243		4,079		18,566:	17,216
ins,	2,859:	2,625		2,265	26:	7,912:	10,031
rasteners, except buttons Imports: Value (1,000 dollars)	22,214:	20,658		25,584	13	99, 151:	94,268
Exports: Value (1,000 dollars)	12, 180:	13,585:	1	11,642		45,801:	48,744
Imports: Value (1,000 dollars)	17,310:	16,558		14,877		56,770:	65,260
Value (1,000 dollars)	7,312:	7,369	· 	6,687	6	23,266:	29,648
Value (1,000 dollars)	17,530:	18, 168	- 6:	14,034	25:	60,065:	65,651
Value (1,000 dollars)	32,444:	37,637	-14:	34,706		129,214:	138,569
		- Anna Company of the Control of the					

quarterly and annual data on U.S. imports and exports for selected commodity groups

	1st quarter: 1981 :	Previous quarter	:Percent:	1st quarter:Percent 1980 :change	Percent: change :	1979	1980
Commodity area			(2) to :		(4) to :		
	(1)	(2)	(3)	(4)	(5)	: (9)	(7)
Cased pencils, and pencils, n.s.p.f., chalk							
crayons, including charcoal crayons; leads for : cased pencils, refill leads, other crayons and :							
leads; and billiard and tailors' chalk	••					•••	
Imports: Value (1,000 dollars)	2,989:	3,490	- 14:	2,928		11,314:	13,540
Exports: Value (1,000 dollars)	2,565:	1,971	30:	1,851	39:	7,873:	9,183
500E	•• ••					· ·	
Imports:	••		••			••	
Quantity (1,000 units)	4,590:	4,461:	.: .:	3,456	33:	14,444:	16,061
Value (1,000 dollars)	2,147:	2,193	1	93	<u></u> .	2	7,974
Exports: Quantitv (1.000 units)	• ••				·	• ••	
Value (1,000 dollars)	1,918:	1,420	35:	2,074	: 8-	6,937:	6,752
Clothespins Imports:						•• ••	
Quantity (1,000 gross)	691:	534	29:	483	39:	2,131:2,444:	2,055
		u		61		•	0 2 4
voantity (1,000 gross)	525:	29	76:	25.	109:	77:	8
Sausage casings, n.s.p.f.					•	••	
Quantity (1,000 pounds)	1,969:	3,003	5: -34:	0	: -5:	7,151:	7,469
Value (1,000 dollars)	9,220:	13,285		8,153	. 13:	30,860:	33,007
Exports: Quantity (1,000 pounds)	3,488:	3,390	. :. . ::	4,003	-13:	15,339:	14,301
Value (1,000 dollars)	19,104:	17,931		18,953	-	,49	72,506

APPENDIX B

SUMMARY OF TRADE-MONITORING GATES TRIGGERED FOR SELECTED COMMODITY GROUPS, JANUARY-MARCH 1981

IMPORT MONITORING GATES

Category	Ec	onomic Criterion
Import value	1.	Total value of the import class has changed (+) by at least 20 percent compared with a designated, prior, comparable period.
	2.	Total value of the import class has changed (+) by at least 30 percent compared with a designated, prior, comparable period.
	3.	Total value of the import class has changed (+) by at least 40 percent compared with a designated, prior, comparable period.
Import quantity	4.	Total quantity of the import class has changed (+) by at least 10 percent compared with a designated, prior, comparable period.
	5.	Total quantity of the import class has changed (+) by at least 20 percent compared with a designated, prior, comparable period.
	6.	Total quantity of the import class has changed (+) by at least 30 percent compared with a designated, prior, comparable period.
Import unit value	7.	Average unit value of the import class has changed (+) by at least 20 percent compared with a designated, prior, comparable period.
	8.	Average unit value of the import class has changed (+) by at least 30 percent compared with a designated, prior, comparable period.
Supplying countries	9.	Share of total imports, by value, from at least one country has changed (+) by at least 20 percentage points compared with a designated, prior, comparable period.
	10.	The leading supplier, by value, in the current period was not among the top four supplying countries during a designated, prior, comparable period.

EXPORT MONITORING GATES

Category	Eco	onomic Criterion
Export value	1.	Total value of the export class has changed (+) by at least 20 percent compared with a designated, prior, comparable period.
	2.	Total value of the export class has changed (+) by at least 30 percent compared with a designated, prior, comparable period.
	3.	Total value of the export class has changed (+) by at least 40 percent compared with a designated, prior, comparable period.
Export quantity	4.	Total quantity of the export class has changed (+) by at least 10 percent compared with a designated, prior, comparable period.
	5.	Total quantity of the export class has changed (+) by at least 20 percent compared with a designated, prior, comparable period.
	6.	Total quantity of the export class has changed (+) by at least 30 percent compared with a designated, prior, comparable period.
Export unit value	7.	Average unit value of the export class has changed (+) by at least 20 percent compared with a designated, prior, comparable period.
	8.	Average unit value of the export class has changed $(+)$ by at least 30 percent compared with a designated, prior, comparable period.
Market countries	9.	Share of total exports, by value, to at least one country has changed (+) by at least 20 percentage points compared with a designated, prior, comparable period.
	10.	The leading market country, by value, in the current period was not among the top four market countries during a designated, prior, comparable period.

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

	Trade-monitoring	gates triggered	for current quarter	compared with
Commodity area	Imports	in	EX	Exports in
	Previous quarter : F	Corresponding quarter previous year	: Previous quarter	: Corresponding quarter previous year
Live animals, except birds and poultry		90		
ultry meat		07	: 02 05 09 : 01 04 07	: 08 09 : 01 : 01 04 07
and veal, fresh, chilled, or fro tresh, chilled, or frozen	055		. 06 . 01 04	: 06 : 01 04 07 09
y prepared or preserved, except sausage			4 -	1 04 09 1
Fish, fresh or frozen		900	9 0	: 03 06 09 10
	01 04 09 01	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	03 06 09 10	
Other fish in airtight containers, including : anchovies, bonito, and herring				: 02 05 09
ing flavored milk	03 06 : 06 :		01 09	
	3 06 0	08 09 06 08 09 :	01 04 09	. 08 . 04 09
Cheeses	07 09 : 0 06 10 : 0	4 0	94	4
milk and cream, cheeses, b ice cream	03 09 10 : 03 03 06 08 09 10 : 03	09 10 16 08 09 10	03	4 64
Eggs	9		,	012 06
Cattle hide upper leather	104			
ns	3 06	··· ·· ··	03 06	
Live plants	 		600	03
corg	01 09 : 01 01 04 07 09 10 : 01	09 07 09	40	01 07

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Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

	: : :	ring gates triggered	ed for current quarter	compared with
Commodity area	Impor	orts in	Exp	Exports in
	: Previous quarter :	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
(paddy and bro	: 01 04 07 : 01 04 07 09		: 01 04	: 01 04 07 09 : 01 04 10
	01 01 04 01 04	: 01 04 09 10 : 01 04	: 01 : 01 04 09	: 04 07 10 : 04
Mal t s	: 04 : 01		: 01 04 : 01	: 01 04 07 09 : 01
, fresh, s, fresh,	: 01 04 09 : 01 04 07		. .	
fresh, chilled, or frozendried, desiccated or dehydr	1 04 0 6	- 9	: 01 04 07 : 06 09	3 06
oms and truffles	: 01 04 : 01 04		: 01 04 07 09 : 01 04 09 10	: 03 : 01 04 07 09 10 : 01 04 07 09 10
Nuts, shelled or not shelled, blanched, or ↑ Otherwise prepared or preserved	: 03 06 09	о м	90 :	: 06 08
		: 03 06 : 03 06 : 06 08 09	: 03 06 09 : 08	: : 03 08 10
Berries, fresh	90	: 03 06 08 : 03 06 08	60 :	0000
Citrus fruit	60 80 :	3 06 09	: 03 06 :	01 60 00 00 00 :
Fruit, prepared or preserved (except dried)	4		•• ••	: 03 06
<pre>candled, crystallized, or glace nuts, fruits, fruit peel, and other vegetable substances funct</pre>	: 01 04	÷0.:	: 04 07 09	60 20
	60 90 20 .	: 03 08 09 10 : 03 08 09 10	: 09 10 : 09	: 03 06 08 09 10 : 08 09
Flavored or blended sugars, sirups, and molasses, maple sugar and sirup, and honey-	0 9 8 8	3 06 08 0	<u>.</u>	ъ 6 О
d coffee substitute))		. 03
Fruit juices	: 02	: 02	• •• •	• •• •
- peverages	: 03 09	: 03	: 03	• ••

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

	Trade-monitoring	ring gates triggered	d for current quarter	compared with
Commodity area	Impo	Imports in	EX D	Exports in
	Previous quarter	Corresponding quarter previous year	: Previous quarter :	Corresponding quarter previous year
Ale, porter, stout, and beer			: 03 06 09 : :	. 03 06 09 . 03 06
Cigarettes	•	: 03 06 : 03 09 : 03 06 08 09 10	$\begin{array}{c} : 06 \\ : 03 \\ : 03 \\ \end{array}$	0
	90 90	n n	3 06 0	3 06 0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	03 06 08 09 10 03 06 08 09 10 03 06	: 06 08 : 03 06 08 09 : 03 06 08 09 10 : 03 06 08		: 10 : 06 : 09 10 : 03 06 09
Uther Vegetable Olis	03 08 09 09		**************************************	0 90 80
Bakery products, except bread	03			600
les, pas			: 03 06 09	. 9
pecially provs therefore	06 08 03 09		: 06 : 08 09 10 : 06	. 03 08 09 10
or similar articles made from such flower: or other fresh plant parts	03 00 00 00	03 06 09		
Kough-wood products	01 07	: 01 0¢	; 0 <i>4</i>	: 01 : 01 04

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

	Trade-monitoring	ring gates triggered	d for current quarter	. compared with
Commodity area	Imp	Imports in	Exp	Exports in
· · · ·	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Lumber		: 04 07	90 : 04	
Millwork		· -		
Prefabricated buildings		. 01		: 01 09 :
oftwood veneer and plyw			. 01	
!!	90	: 01	: 01 04 :	: 01 04 07
Waste paper	01 04	: 04 09 : 04	. 01 06 07	· •
dustrial paperboard Containerboard (Kra	01 04		- 4 4	
ing, u	•)
Newsprint	•	• ••		
	01 04	•• ••	: 04 : 01 04 09	
books to the second of the sec		01		: 01
books		•• •• •	. 01 04	: 01 04 :
Newspapers		. 01		-0
TO :	01 04 07	: 01 04 07	: 01 04	0104
	02 05 07 09 01 04	: 02 05 07 09 10 : 01 04	: 01 04 : 04	: 04 07 : 01
Noncellulosic man-made fibers	90 90	06 06 08	••••	
out not woven)) (†	\$0	20 10 10 10 10 10 10 10 10 10 10 10 10 10
rns and	•	. 04		. 6
Spun yarn of wool or hair	02 05	04 09 05	: 04 : 03 05 09 :	01 04 03 05 08 09 03 06

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Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

	Trade-monitoring	ring gates triggered	for current quarter	. compared with
	Impo	Imports in	EXP	Exports in
	Previous quarter :	Corresponding quarter previous year	: Previous quarter	: Corresponding : quarter : previous year
Cordage and fish netting and nets	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	06 01 04	: 01 04 07 09	: 08 : 01 04 07 09 10
brics:	04 04 04 04 04 04 04 04 04 04 04 04 04 0	06	\$0 \$0 \$0	
		. 6	÷	0 0
A 1101	÷		60 :	: 03 06
mace crociiily, deiting and ose, of textile materials	••		•• ••	
י סו	•• ••,	80	•• ••	•• ••
Textile fabrics for use in pneumatic tires	03 06 09 10	03 06 09 10	90 :	60 :
woven or mile faurics, coated or filled, or interpretation is laminated with sheet rubber or plastics, and cother laminated fabrics, and fabrics.	•• •• •		** **	
	• ••		••	
			•• ••	••
draperiesshings, except floor	03 06	03 06 08 09	•• ••	
and accessories, includin	90	90	••••	···
Tur apparet	01 04	04 07	60 90 :	
women's, girIs', and infants' shirts and blouses:	01 04		,	V
Women's, girls', and infants' suits, skirts, : coats, and jackets		,		
trouse		01 05		. 08
o snorts	01 05 01 05		· • • •	01 05 07
boys suits, coats, and jack		04		222
oys, trousers, slacks, an ressing gowns	01 05 :	02 06	: 05 07	05 07
suits, washs				,
Handkerchiefs:	90		o	
		•	•	5 0

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

: Commodity area	Import	rts in	EX.	Exports in
n ·· · ·	Previous quarter :	Corresponding quarter previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Men's and boys' neckwear	0 1 0 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	01 05 07 09 02 08	: 03 08 09 : 06 08	: 02 08 : 02 08 : 02 08
of leather	04 07 09		: 02 06	: 03 06 : :
el, except gloves and ject to textile import		0 1		: : 02 09 10 : 03
ary)		01 04 07	: : 01 04 07	
1 ~ 1 1	03 06 03 06 03 06 09	06 03 06 08 03 06 09	03 06 09	: : 03 06 08 09
Chemical elements	80		8 0	90
Aluminum oxide	•• ••		: 03 08 : 03 08 :	: 03 06 09 : 03 06 :
Calcium chloride	•	0 80 9	: 03 06 08 09 10 : 09 : 06 : 08 09 10	3 06 0 3 06 0
וידווטו	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	03 06 08 09 03 06 03 06 08 09 10 03 06 08 09 10	6 9 6	: 03 06 09 : 03 06 08 09 : 08 09
Ungsten compounds	03 06 01 04 07	01 04		: 06 : 01 04 07

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Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

	Trade-monitoring	oring gates triggered	for current quarter	compared with	
Commodity area	Imi	Imports in	Exp	Exports in	1
J	Previous quarter	: Corresponding : quarter : previous year	: Previous quarter :	: Corresponding : quarter : previous year	1
um compounds dium pentoxid ompounds	03 06 09	: 03 06 09	: 03 06 08 09 10 :	: 06 08 09 10	1
/ 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2	90	90 08	: 06 08 09 : 09 : 09 10	: 03 08 : 06 08 09 : 03 06 09	
Hydrogen peroxide	3 0	0 90	80 9	3 09 0 2	
Salts of organic acids (non benzenoid)	06 08 03 06 08 09 10 03 06 09	: 03 06 08 09 : 03 06 08 09	: 09 : 03 06 09 : 09 10		
halohydrins (non benzenoid)		,		90:	
Esters of monohydric alcohols, organic acids, and inorganic acids (non benzenoid)	03 06	: 03 06 09 10 : 06 08			
Ethers of monohydric alcohols (non benzenoid)	09 03 06 09	: 09 : 03 06 08 09 10	: 03 06 09 :	60 :	
ben 1s (60 80 90	: 06 : 03 08 : 06 08 09 10	: 03 09 10 :	: 03 08	
hydrocarbons (aliphatic)	60				
Flavoring extracts	01 07 09		: : 05 07 : 08		
Aromatic or odoriterous substances	06 07 09 02 06 03 06	: 07 : 03 06 09 10	: 02 07 : 04		
tanning products of vegetable tanning materials pigments and pigment-like mat	n wa	: 04 09 : 04 09	. 04 09	: 04 : 07 09 : 08	

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

	Trade-monitoring	ring gates triggered	d for current quarter	r compared with
Commodity area	Imp	Imports in	E. E.	Exports in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Inks and ink powders, total	01 01 06 08	: 06 : 04 07 : 06 08	04 01 10	: 04 07 : 01 10 : 01 10 : 06 08 10 : 08 10
treate treate film, film, appes, t able f	0 1 0 4	03 08 01 04 09	60 90	0130609
Belting and belts for machinery, of rubber or plastics and not containing textile fibers: Pneumatic tires	05 02 05	. 02 05 07 . 05 07	03 09 10	.: 03 09 10 : 02 07 : 05 07
ubber and plastics products minerals and products, except cerami i and glass and glass products cement and cement clinker ixes and articles thereof	03 06 09 03 08	03.06	. 03 08 . 03 06 09 . 03 06 09	. 09 . 03 06 . 03 06 08 09
Sand	06 08 09 10	06 08 09 10	he?	
ın	80 90	80 90 :	·· · · · ·	90 :

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

Previous quarter : : : : : : : : : : : : : : : : : : :	D T	. Previous quarter	Corresponding quarter quarter previous year : : : 03 09
	06 08 09 08 09 09		0 8
· · · · · · · · · · · · · · · ·	08 09 08 09 06 09	·· ·· · · · · · · · · · · · · · · · ·	3 0
• • • • •	0 90	••	: 03 06
• ••		••••	
••	03 08	·· ·· ·· ··	. 03 06
* ** ** ** **		86 0 	: 03 08 09 : 03 09 : 03 09
** ** ** **	0.5	60 ::	. 05 09 . 02 05 09
••••••	90 90		
	6 M 0		. 06 07
			×

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

	Trade-monitoring	ring gates triggered	for current quarter	r compared with
Commodity area	Import	orts in		Exports in
	: : Previous quarter :	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Iron and steel mill products, waste and scrap, pig iron, and ferroalloys Pig iron, and spiegeleisen———————————————————————————————————	. 03 06 . 03 06 . 06	03 06 09 06 03 06 08 10	. 03 08 09 . 03 06 08 . 08 09 . 06 09	. 06 09 . 03 06 08 09 . 06 09
Copper ore, copper bearing materials, and waste and scrap————————————————————————————————————	03 06 09 03 06 09	03 09	. 06 09 . 03 06 09 . 09 09	: 06 09 : 03 06 09 : 03 06
Aluminum, unwrought and waste and scrap Aluminum foil	96.9 00.0	03 06 03 06	: : 06 08 09 10 : 10	
Chron Chr Cobal	03 06	M) M	03 06 08 09 09 06 08 09	: 08 09 : 06 09 10 : 09 10
Columbium ore and metal Columbium, wrought and unwrought and waste and scrap	03 08 09 03 06 08 03 06 09 03 06 09 10	3 06 08 3 06 08 3 06 08	0 00 0 m vsm	, b en

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

	Trade-monitoring	ning gates triggered	d for current quarter	compared with
Commodity area	Imp	Imports in	Exp	Exports in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	Corresponding quarter previous year
Manganese ore	09 10 06	60 90 :	03 06 08	: 06 08 : 03 06 09
aring				
Molybdenum, unwrought and waste and scrap Molybdenum wrought	03 06 09 10 03 08 03 08 06 09	: 06 08 09 : 06 08 09 10 : 03 06 : 03 06 08	: 03 06 09 : 03 06 08 09 10 :	: 09 : 03 06 08 09 : 06
Silicon metal Silicon, unwrought, and waste and scrap Silicon metal containing over 99.7% silicon	03 06 06 08	6 6 08		80 90 :
Tantalum ore	03 06 03 06 09 06 08 09	: 03 06 09 10 : 03 08 09 : 03 06 08 09	: 03 06 08 09 10 : 03 06 : 03 06 09	: 03 06 08 09 : 03 06 08 : 03 06
Titanium ore and metal Titanium sponge	09 03 06 09	: : 03 06 08 09	: 03 06 09 : 08 09 10	3 0
Waste and scrap	03 08 09	. 03 08 09	90 :	: 03 : 03 06 09
Tungsten unwrought, and waste and scrap		·· ·· ··	03 06 08 09 10	03 06 09 10
Tungsten, unwrought		: 03 06 09 : 06 09		03 06 09
, and fencing;			:	
mesh			. 08 09 . 06 08 . 03 06 08 09	03 06 09 05 05 05 05 05 05 05 05 05 05 05 05 05

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Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

	Trade-monitoring	ring gates triggered	for current quarter	compared with
Commodity area	T T	Imports in		Exports in
	Previous quarter	: Corresponding : quarter : previous year	: Previous quarter :	: Corresponding : quarter : previous year
atwar flatu flatu	90	: 03	60 80 90 :	: 06 08
s and shear sous metal	· · · · · · · · · · · · · · · · · · ·	•••••	60 90 20	: 08 : 03 09
Power transmission chain of iron and steel: Anchor chain of iron or steel	03 06 09	60	60 YU KU :	
		•• ••		
iron or steel		90 :: 03	•• ••	
Boilers, nonelectric motors and engines, and other general-purpose machinery		•		·
Steam generating boilers and auxilary equipment:				• ••
Gas generators, with or without purifiers, and	- .	<u> </u>	60	
Steam engines, steam turbines, and other vapor :	-	01 60 10 :	. 01 10	. 01 09
power units, and parts thereof	01 09	: 01 09	: 01 10	: 09 10
nternal combustion engines, non-piston type,			•• ••	
Non-biston type pircust engines	70 10	. 01		
Water wheels, water turbines, and other water		-	.	*
therefore the product of the product		01 09	: 01 09	60:
Primary Constitution and parts		• ••		
Air pumps, vacuum pumps, air or gas	-		•• ••	. 01
compressors, tans and blowers and parts : thereof :			•• ••	••
Fans and blowers and parts thereof	-0	: 01 09		. 01
Air pumps, vacuum pumps, and parts thereof: Air-conditioning machines and parts thereof			•• ••	
Furnace burners and non-electric industrial : furnaces and ovens, and parts thereof:	01 09 10	. 09		· · ·
Kefrigerators and refrigeration equipment and : parts thereof				
		· · · · · · · · · · · · · · · · · · ·		

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

	: Trade-monitoring	oring gates triggered	d for current quarter	r compared with
Commodity area		Imports in	 Exp	Exports in
	: Previous quarter :	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
E 4	d: -: 01 09	: 0109	60 :	
Equipment for treating materials by changing temperature and parts thereof				: 09 : 01 09
1.6			• •• ••	
1 0 1				
ry; earth-moving all shovels, coal-cuers, bulldozers,				
levelling, boring, and extracting machinery other than elevators, winches, cranes, and related machinery and parts thereof	: 01 : 01 04 07	: 01 09		
Front-end loaders	_	0 6	01 60 70 10 : 04 :	: 04 09 10 : 01 : 01 04
Agricultural and horticultural machinery; machinery for preparing food and drink Agricultural and horticultural machinery————————————————————————————————————	10			
Machinery	01 09 10			
Machinery for use in the manufacture of sugar and parts thereof	09 10		10	
Flour mill and grain mill machinery and parts Hathereof	60		01 09 10	: 01 09 10

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

Commodity area	Import	orts in	: : : Exp	Exports in
	Previous quarter	Corresponding quarter previous year	: Previous quarter :	Corresponding quarter previous year
Machinery for preparing and processing fruit : and vegetables and parts thereof	01 09	01 09 10	10	0 0
Pulp and paper machinery; bookbinding machinery; printing machinery; Machines for making cellulosic pulp, paper, or paperboard; machines for processing or finishing pulp, paper, or each		- -		- -
making them into articles; and parts thereof				
ing m print chine es; s	60	01 0109		01 09
Hachines for extruding or drawing man-made textile filaments	01 04 07 09 04 07	: 01 04 07 : 01 07	01 04 09 10	: 01 04 09 10 : 01 04 07
Textile yarn-preparing machines	.4		: 01 04 09 : 01 04 09 : 04 07	
emproldery, trimmings, fabrics, or other textile articles————————————————————————————————————	7 0	01 04 07 09	: 01 04 07 09 :	: 01 07 :
machines and hat-making blocks; and parts: thereof	01 04 07 09	04 07 09	: 01 04 07 09 10 :	: 01 04 07 09 10 :
machines and parts thereof———————————————————————————————————	01 04 07 09 01 04 07 09	04 07 09	01 09 10 01 01 04 07 09	09 10 01 04 07 09 10 04 07 09

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

	Trade-monitoring	oring gates triggered	for current quarter compared with-	compared with
Commodity area	Imp	Imports in	Exp	Exports in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Machines for working metal, stone, and other materials Converters, ingot molds, and casting machines,				
and parts thereof	01 09		: 01 09 : 01	: 01 09 10 : 01 09 10 : 01
Tool holders and accessories————————————————————————————————————				
Gas-operated welding, brazing, cutting and surface tempering appliances and parts				
! ! .			•• ••	01
Typewriters not incorporating a calculating mechanism		. 04	5 0	: 01 04 07
Keyboard		: 04 07	, 04 	01 04 07 09
Calculating, accounting, and similar machines	04 07 09	01 04 07 09	* 0	: 01 04
emproying a calculating mechanism Automatic data processing machines		: 04 07	04	: 04 07
Electronic calculating machines employing solid-state circuitry in the			• •• ••	
calculating mechanism	01 04	: 01 04 :	.: 01 04	: 01 04 07
itry in nism			04 07 10	01 04 09
Photocopying machines	04 09	: 01 04	01 07	: 01 04
Shoe machinery and parts thereof	60		. 01 09	

Commodity area ::	dmI	Imports in	 Ex	Exports in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
thereof	60	. 01	01 09 10	: : 01 09 10
Automatic vending machines and parts thereof Tobacco leaf stripping or cutting machines;	0 1			
machines and parts thereof	01 09	60 ::		: 01 09 10 : 01
Molders' patterns for manufacture of castings— Tans, cooke	04 07 01 04 07 09	: : : 01 04 07	: : 04 07 : 01 04 07 09	: 01 : 01 04 07 : 01 04 07 09
Antifriction balls and rollers and similar devices and similar dev				
Forged steel grinding balls———————————————————————————————————	01 04	.	60	. 04 09
sheaves; shaft couplings; torque converters; chain sprockets; clutches; and : universal joints; and parts thereof: Miscellaneous machinery parts: Electrical machinery and equipment Antors, oppositely transforment	1	.		· · · · · · · ·
Transformers and Opposite the Control of the Contro	04 07	 40	. 04	: 01 : 04 07
rator sets	01 04 07	: 01 04 07 09 : 01	·· ·· ··	: 01 : 01 04 07
ceils and batterles		10		
Electromechanical household appliances and sparts thereafterner	10 0	-0		
ric shavers, hair clippers, and scissors	- -		•• ••	-0

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

		: Trade-monitoring:	oring gates triggered	d for current quarter	compared with
	Commodity area	I I	Imports in	Exp	Exports in
		: Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous vear
	veh bra bra othe othe reof	01 09		60 10	01 09
	chboard control of the control of th	04 07	: 01 : 01 04 07 09 : 01 04 07 09	01 04 07 09	9
	Television camerass———————————————————————————————————	04 04 04 07	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	01 07	01 01 04 04 07 09 04 07
1 11	Radio navigational, radar, and radio remote control apparatus and parts thereof Radar	01 09 05 05 05 05 05 05 05 05 05 05 05 05 05	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.5088	01 01 09 10 05 08

	Trade-monitoring	ring gates triggered	d for current quarter	compared with
Commodity area	ΠΠ	Imports in	Export	rts in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter : :	Corresponding quarter previous year
Electrical switches and relays Circuit breakers————————————————————————————————————	04 07 04 07 04 07 04 07 01 04 07		04 07 04 07 04 07 04 07 01 04	04 04 04 07 04 07 01 04
Fixed resistors—	01 05 01 05 08 01		. 01 05 08	05 08 05 08 01
Semiconductors	10	01		01
	04 07 01 04 07 09 01 09	. 01 04 09 . 01 04 . 01 04 07 09 . 01 09	. 04 . 09 . 01 04 . 01 07	01 04 04 04 01 07
Tractors, including parts————————————————————————————————————	01 09 10 01 01 01 01 01 01 01 01 01 01 01 01	. 01 . 01 . 01 . 01 . 01 . 05	01 00 00 00 00 00 00 00 00 00 00 00 00 0	01 01 07 01 09 10

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

	Trade-monitoring		gates triggered for current quarter compared with	compared with
Commodity area	Imp	Imports in	Exp	Exports in
]··· ··	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Yachts or pleasure boats, including parts: Handbags	04	: 04	: 04 07	: 01 : 01 04
134 goods	01		01 01 10	: 01 10
Optical instruments, components and lenses, secopt ophthalmic optical lenses (except ophthalmic lenses) and secopt optical lenses (except ophthalmic lenses) and second optical lenses (except optical lenses) and second optical lenses (except optical lenses) and second optical lenses (except optical lenses) and second optical lenses) and second optical lenses (except optical lenses (except optical lenses) and second optical lenses (except optical lenses) and second optical lenses (except optical l				
other		: 01	•••••	. 01
optical lenses		01		01 09
and supplies: Dental instruments and parts (including artificial teeth and dentures)				
X-ray equipment and electro-medical apparatus and: parts		•• ••	•• •	• ••
Electro-medical apparatus and parts		0.5		• •
Surveying, hydrographic, navigational, meteorological, hydrological, geophysical : instruments, and parts				- -
Drawing, marking-out, and mathematical calculating instruments; micrometers, calipers, and gauges; balancing machines;			• •• ••	
non-optical measuring and checking machines, : n.s.p.f., and parts				
Machines and appliances for determining the		60	ve sa so	·· ·· ··
compression, tension, torsion or shearing stress, and parts		60		
Apparatus for measuring, checking or controlling: Liquids, or gases, or controlling:				
Institute, and parts		03	• •• ••	·· ·· ··

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

-@ \$. Trade-monitoring	ring gates triggered	d for current quarter	r compared with
Commodity area	Imp	Imports in		Exports in
	Previous quarter	: Corresponding : quarter : previous year	: Previous quarter :	: Corresponding : quarter : previous year
and parts	60	: 03 : 03 09		
Electricity, gas, and liquid supply meters, and : parts	02	. 02		
Watches and watch movements	00 00 20	20 10 40 44	: 04 07	: 01 07 : 04 : 02
Projectors and combination camera-projectors, With or without sound reproducing, or sound recording and reproducing systems, and parts; and projection screens	92	0.5	: : 09 10	60
frames and mounts for photographic sals, and Photographic flash-lighting apparatus, including selectronic stroboscopic flash apparatus, photographic light meters, and half-tone screens designed for use in engraving or photographic processes; and range-finders designed to be used with photographic cameras:			•• •• •• •• •• ••	.
and parts thereof		02 09 09 02		6 9

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

Expo revious quarter : : : : : : : : : : : : : : : : : : :		Trade-monitoring	oring gates triggered	d for current quarter	compared with
ers. including blue print and previous quarter previous year previous quarter previous year previous guarter previous year previous guarter previous year previous guarter previous year previous day of the papers. Sensitized but not mind the papers provided but not grown which in any form on which course, weaks been corn and previous, has been connected on the previous of the prev		dwI :		Exp	
papers, sensitized but not be mark in the and beat sensitive papers. Jeas sensitive sensitive papers. Jeas sensitive papers.		revious	: Corresponding : quarter : previous year		: Corresponding : quarter : previous year
### Second Control of the control of	Photographic papers, including blue print and brown print papers, sensitized but not exposed; and heat sensitive papers————————————————————————————————————				
metal matrices obtained metal matrices obtained or use in the manufacture of film fit only for the recovery film fit only for the recovery if the manufacture of film fit only for the recovery if the manufacture of film fit only for the recovery if the manufacture of if the matrices of if the m	Magnetic recordings on the propertion with motion-picture exhibits———————————————————————————————————		0 0		
uding electric pianos, profs, etc.)	Sound recordings on disc of soft wax (master records), or metal matrices obtained therefrom, for use in the manufacture of sound records for export; and scrap and waste photographic film fit only for the recovery of its constituent materials				09 1
than medical, motor-vehicle or : : : : : : : : : : : : : : : : : :	pianos, d and electroni ows, cushions, cluding eds, and simila	4 07	04 07 09	40	
•	than medical, motor-vehicle sedsprings or mattresses, is sofas, sofa beds or similar turniture		60	ν.	2 2 2

Summary of trade-monitoring gates triggered for selected commodity groups, January-March 1981

	Trade-monitoring	itoring gates triggered	for current quar	compa
Commodity area	Q E	n	· ·	Exports in
	Previous quarter	: Corresponding : quarter : previous year	: Previous quarter :	Corresponding quarter previous year
Ammunition and munitions	0.1	•••	: 01	
ing goods			•• ••	••••
Fishing tackle	0 1		: 01	: 01
Lawn-tennis equipment		01	0 1	. 0 .
	03 04	· •	: 03 04 09	1
Parts of bicycles	_	. 01 0/	1 04 0	: 01 04 07 09 10 : 09
Children's vehicles, except bicycles, and baby :				
Dolls and stuffed toy figures of animate objects-:	02	- -		- -
loys texcept games), models, tricks, and party : favors	0.1		: 01	••
Jewe]ry	2		60 :	
Jewett y V	70		o V	• •••
Natural or cultured pearls		•• •	•• •	: 03 09
101 UT 10		• ••	• ••	•
hair curlers, and apparel		·· ·· ·		
Brooms, brushes, except Duttons———————————————————————————————————		•••••	•• ••	•• ••
Pens, mechanical pencils and parts				•• ••
<pre>Cased pencils, and pencils, n.s.p.f., chalk</pre>			•••	
for cased pencils, refill leads, other crayons and leads; and billiard and tailors' :			<i>y</i>	
Miscollarons products			: 02	: 02
Casters		90 :		
Clothespins	9 6	: 01 04 :	: 01 04 07 09 : 10	: 01 04 09
1				

1 1