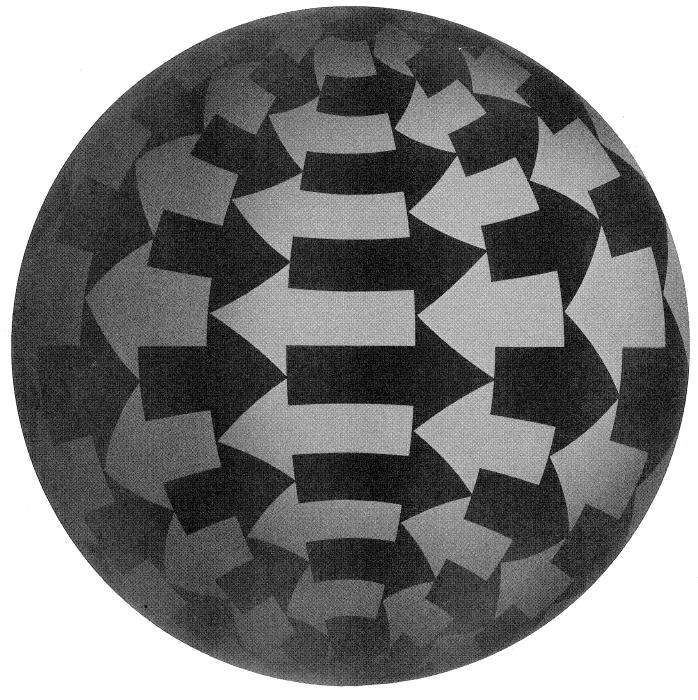
Third Quarter 1981

U.S. Trade Shifts in Selected Commodity Areas





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PREFACE

This report is a byproduct 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 shifting 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 Trade 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, apparel, and footwear
Chemicals, petroleum, natural gas, 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 appendixes A and B. 1/ In addition, the Commission has similar data available on a more detailed product basis within these groupings.

This issue of <u>U.S.</u> Trade Shifts in Selected Commodity Areas includes for the first time a separate analysis and data (app. D) for U.S. trade in motor-vehicle parts and accessories, an area of current interest in U.S. trade policy. These data are the only comprehensive trade data available for motor-vehicle parts and accessories, including articles from all industry sectors which are intended for use in motor vehicles.

^{1/} App. C contains an alphabetical index of the commodity groupings listed in apps. A and B.

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ANALYSES OF TRADE SHIFTS, BY SECTORS

CONTRACT FOR ARREST CONTRACT FOR CONTRACT

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Agricultural, Animal, and Vegetable Products 1/

The U.S. trade surplus of agricultural, animal, and vegetable products totaled \$17.1 billion in the first three quarters of 1981, compared with \$14.3 billion in the corresponding period of 1980. Imports totaled \$15.2 billion 2/ in the first three quarters of 1981, up from \$14.6 billion in the first three quarters of 1980, representing an increase of 4 percent. However, export growth was even greater, increasing by 12 percent between the two periods to \$32.3 billion. 3/

U.S. imports of agricultural, animal, and vegetable products were valued at slightly under \$4.7 billion in the third quarter of 1981, about the same as those entered in the corresponding period of 1980. Third quarter 1981 exports, valued at \$9.5 billion, were 1.5 percent lower than those in the corresponding period of 1980 (fig. 1). During the third quarter of 1981, the United States had a favorable balance of trade of \$4.9 billion in agricultural products, compared with a \$5.0 billion surplus during the corresponding quarter of 1980.

Imports of fresh fruit; fruit juices; fresh, chilled, or frozen vegetables; fresh cut flowers; pistachio nuts; lamb meat; and leather increased (in terms of value) between the third quarters of 1980 and 1981. Exports of poultry and eggs rose significantly between these quarters.

U.S. imports of canned hams and prepared or preserved mushrooms and truffles fell significantly between the third quarters of 1980 and 1981. Exports of corn and oilseeds and animal or vegetable fats and oils also dropped between these quarters.

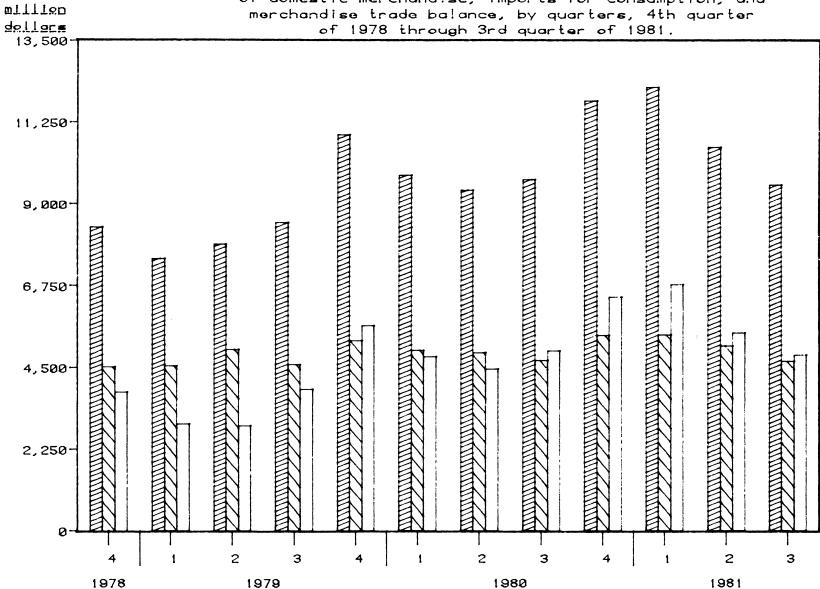
Fresh fruit

U.S. imports of fresh fruit were up in value by 22 percent, from \$150 million in the third quarter of 1980 to \$183 million in the corresponding quarter of 1981; however, the quantity of fresh fruit imports increased by only 2 percent. The increased value of the fresh fruit imports is attributable largely to an increase in the average unit value of imports of bananas, which, for each of the major suppliers, increased from 10 percent to 35 percent (1 cent to 3 cents per pound) between the corresponding periods. The increase in values is probably due in part to increased ocean shipping costs. In the third quarter of 1981, the value of fresh banana imports accounted for 70 percent of the value of all fresh fruit imports.

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

^{2/} U.S. Customs value.

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



U.S. exports

U.S. Imports

U.S. trade balance

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

The value of U.S. fresh fruit exports during the third quarter of 1981 was up 16 percent (to \$220 million) compared with the value in the corresponding quarter of 1980; the increase was due chiefly to export increases of fresh grapes, apples, avocados, and grapefruit.

Alvin Macomber 724-1765

Fruit juices

U.S. imports of fruit juices continued the increased pace recorded earlier this year by rising from \$30 million in the third quarter of 1980 to \$74 million in the corresponding quarter of 1981. The increase in 1981 consisted primarily of orange juice from Brazil. The growth in the imports of orange juice is due in part to a large surplus of orange juice in Brazil and to a reduced domestic supply of orange juice in 1981 because of a freeze in Florida during the first quarter. New crop domestic production of orange juice generally gets underway in the fourth quarter.

Alvin Macomber 724-1765

Vegetables

The value of U.S. imports of fresh, chilled, or frozen vegetables increased substantially between the third quarters of 1980 and 1981, from \$26 million to \$201 million. Tomatoes were the leading item in the group, accounting for two-thirds of the total in the 1981 period. Other imported fresh vegetables of note were cucumbers, peppers, squash, and eggplant. According to U.S. Department of Agriculture data, imports of fresh tomatoes from Mexico in the 1981 quarter amounted to some 14 million pounds, about 47 percent higher than those in the corresponding period of 1980. The increase in imports in 1981 over those in 1980 reflects, in part, a drop in acreage harvested in Mexico (the principal foreign supplier) in 1980 owing to reduced planting and severe weather conditions at harvest time that cut into that country's output. Bureau of the Census data for the 1980 and 1981 third quarters are believed to be overstated due to statistical reporting errors.

Tim McCarty 724-1753

Fresh cut flowers

In the third quarter of 1981, the value of U.S. imports of fresh cut flowers climbed to \$21 million, compared with \$9 million in the corresponding period of 1980. Imports from Colombia, the principal U.S. supplier, more than doubled between the two periods to \$16 million. Imports from almost all other suppliers also increased between the two periods. The increase in the value of imports is believed to be due primarily to increased volumes of carnations, roses, and pompon chrysanthemums, and to a change in the mix of flower imports from lower valued imports to higher valued imports, such as roses.

S. Burket 724-0088

Pistachio nuts

Imports of pistachio nuts increased substantially, from 107,000 pounds, valued at \$437,000, during the third quarter of 1980 to 1.1 million pounds, valued at \$2.5 million, during the third quarter of 1981. Imports from Iran accounted for all of the increase, which reflects a resumption of near normal trade in pistachios following the return of the U.S. Embassy hostages. The average unit value of imports declined substantially between the two periods, from \$4.10 per pound in the third quarter of 1980 to \$2.27 per pound in the corresponding 1981 period. The decline in the unit value of imports reflects the weak domestic market for pistachios because of reduced demand owing to high prices in early 1980, a record high domestic harvest in September and October of 1980, and increased inventories.

S. Burket 724-0088

Lamb

U.S. imports of fresh, chilled, or frozen lamb meat nearly doubled, rising from 5.5 million pounds, valued at \$6.9 million, in the third quarter of 1980 to 10.7 million pounds, valued at \$13.1 million, in the third quarter of 1981. Imports from New Zealand, which accounted for 90 percent of the imports in 1981, rose from 5.4 million pounds to 9.4 million pounds. Lamb meat from Australia, which accounted for all of the remaining imports, rose from 110,000 pounds to 1.3 million pounds. Over half of the imports during the third quarter of 1981 entered during September, and New Zealand accounted for 5.7 million pounds, or 94 percent, of the 6.1 million pounds imported during that month.

In response to a petition by domestic producers, the U.S. Department of Commerce (USDC) had been conducting a countervailing duty investigation with regard to allegations of subsidized exports of lamb from New Zealand, and a determination in that investigation was anticipated in late September. U.S. imports of such meat may have been accelerated to avoid any countervailing duties that might have been imposed. That investigation was terminated, on September 17, 1981, however, and another USDC investigation and a Commission investigation were initiated when New Zealand signed the countervailing duty code and became eligible for a so-called material injury test. As a result of its investigation, the Commission on October 29, 1981, determined that there is a reasonable indication that an industry in the United States is materially injured, or is threatened with material injury, by reason of imports for New Zealand of lamb meat which are being subsidized by the Government of New Zealand.

D. E. Ludwick 724-1763

Leather

Continuing the pattern shown earlier this year, the value of U.S. imports of leather rose from \$56 million in the third quarter of 1980 to \$99 million in the third quarter of 1981, representing an increase of nearly 80 percent. All major suppliers except Canada increased their exports of leather to the United States; however, those from Argentina increased the most, doubling from \$22 million to \$44 million and accounting for more than half of the total increase. The increased imports from Argentina follow the implementation of a 10-percent export incentive payment by that country. Comparing imports in the third quarter of 1980 with those in the third quarter of 1981, U.S. imports of miscellaneous cattle hide leather increased from \$21 million to \$41 million; imports of miscellaneous leathers, except cattle, calf, and sheep, increased from \$17 million to \$30 million; and imports of cattle hide upper leather increased from \$9 million to \$15 million.

D. E. Ludwick 724-1763

Poultry and eggs

U.S. exports of poultry and eggs sustained their growth during the third quarter of 1981. Exports of poultry increased 11 percent in value, from \$122 million in the third quarter of 1980 to \$135 million in the third quarter of 1981. Exports of chickens and chicken meat were again the main contributor to the increase and rose from 158 million pounds, valued at \$82 million, in the

third quarter of 1980 to 173 million pounds, valued at \$91 million, in the third quarter of 1981. Exports of eggs also increased in value from \$25 million in the third quarter of 1980 to \$43 million in the corresponding period of 1981, or by 72 percent. Continued expansion of exports to recently developed Middle East markets and steady exports to the Far East maintained the growth of U.S. poultry and egg exports.

D. Newman 724-0087

Canned hams

Denmark was the leading supplier of U.S. imports of canned hams in the third quarter of 1981, and Poland was the second largest source, reversing the order of the third quarter of 1980. Imports from Denmark rose from 10 million pounds to more than 14 million pounds, representing an increase of nearly 50 percent. The value of the imports rose from \$17 million to \$23 million, representing an increase of more than a third. In contrast, imports from Poland for the same periods declined from 20 million pounds to 10 million pounds, or by half. The value of such imports declined from \$29 million to \$15 million, representing a drop of nearly half. Total U.S. imports also declined—from 42 million pounds to 38 million pounds or by nearly 10 percent. The decline was caused in large part by reduced Polish meat supplies and increased domestic demand in Poland.

D. E. Ludwick 724-1763

Mushrooms and truffles

U.S. imports of mushrooms and truffles declined significantly from 31.0 million pounds, valued at \$35.8 million, in the third quarter of 1980 to 24.5 million pounds, valued at \$26.7 million, in the corresponding quarter of 1981. Smaller imports of prepared or preserved mushrooms, primarily from Taiwan and the Republic of Korea, contributed in large part to the decline. This decline in total 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 under provisions of the Trade Act of 1974. However, the People's Republic of China, which had been an insignificant supplier of prepared or preserved mushrooms in past years, nearly tripled its exports to the United States to 9.2 million pounds in the third quarter of 1981, compared with the corresponding period of 1980, and thereby became the major source of imports.

Corn

U.S. exports of corn dropped from 606 million bushels, valued at \$2.10 billion, in the third quarter of 1980 to 436 million bushels, valued at \$1.55 billion, in the corresponding quarter of 1981. Exports to nearly all destinations declined even with market prices dropping in the face of a record high U.S. corn crop. With ample world supplies, falling prices, a strong U.S. dollar relative to other currencies, and high interest rates, foreign users bought on a short term basis. The major exception to the declining export market was the Soviet Union. U.S. exports to the Soviet Union in the third quarter of 1980 were zero, owing to the embargo on sales to that country imposed in retaliation to the Soviet invasion of Afghanistan; U.S. exports of corn to the Soviet Union in the third quarter of 1981 amounted to 23 million bushels, valued at \$79 million.

Lowell Grant 724-0099

Oilseeds and animal or vegetable fats and oils

U.S. exports of oilseeds and animal or vegetable fats and oils in the third quarter of 1981 fell to \$1.4 billion, representing a decline of 17 percent from the corresponding quarter of 1980. The stronger U.S. dollar abroad, reduced foreign demand for livestock feed, and abundant foreign oilseeds (mainly Argentine and Brazilian soybeans) were largely responsible for the lower level of U.S. exports. Most of the decline resulted from reduced foreign purchases of U.S. soybeans, with their export value declining 16 percent to \$927 million in the third quarter of 1981. Declines were also registered in the export demand for U.S. sunflower seed, cottonseed, cottonseed oil, and soybean oil.

Meanwhile, U.S. imports of oilseeds and animal or vegetable fats and oils rose to \$130 million in the third quarter or by 22 percent above imports in the third quarter of 1980. Increases in imports of flaxseed, palm oil, and coconut oil were responsible for most of the rise, as abundant foreign supplies and lower foreign prices increased U.S. demand for these products.

John Reeder 724-1754

Forest Products 1/

The U.S. trade deficit in the forest products sector totaled \$40 million in the third quarter of 1981. Since the fourth quarter of 1980, imports and exports have had relatively small quarterly trade imbalances, a change from the generally larger deficits (surpluses in the second and third quarters of 1980) which occurred in other recent years (fig. 2). In the first three quarters of 1981, imports of forest products were approximately \$7.3 billion, 2/ up from \$6.9 billion in the first three quarters of 1980, and exports were valued at about \$7.0 billion 3/ in the first three quarters of 1981, down from \$7.3 billion in the corresponding period of 1980.

Wood and wood products 4/

Imports of wood and wood products totaled \$805 million in the third quarter of 1981, down from \$858 million in the corresponding period a year earlier. Exports in those periods were \$712 million and \$835 million, respectively.

In the rough wood area, exports continued to reflect soft foreign markets, particularly in Japan, falling to \$338 million in the third quarter of 1981, 4 percent below the value of exports in the second quarter of 1981 and 30 percent lower than in the third quarter of 1980. Exports of softwood logs were down \$58 million and exports of wood chips were down \$50 million from the third quarter of 1980, accounting for about 90 percent of the decline.

Imports of rough wood products and wood products in general continue to reflect poor marketing conditions for building materials in the United States. The value of imports climbed slowly from the second quarter of 1980 to the second quarter of 1981, but fell significantly in the third quarter of 1981 as building construction levels approached historic lows. Imports in the third quarter of 1981 were valued at \$58 million, down from \$83 million in the second quarter of 1981 and \$72 million in the corresponding quarter of 1980. Imports of wood shingles and shakes were \$27 million in the third quarter of 1981, \$11 million below the value of shingles and shakes imported in the corresponding quarter of 1980. Log imports were \$4 million in the third quarter of 1981, compared with \$7 million in the third quarter of 1980.

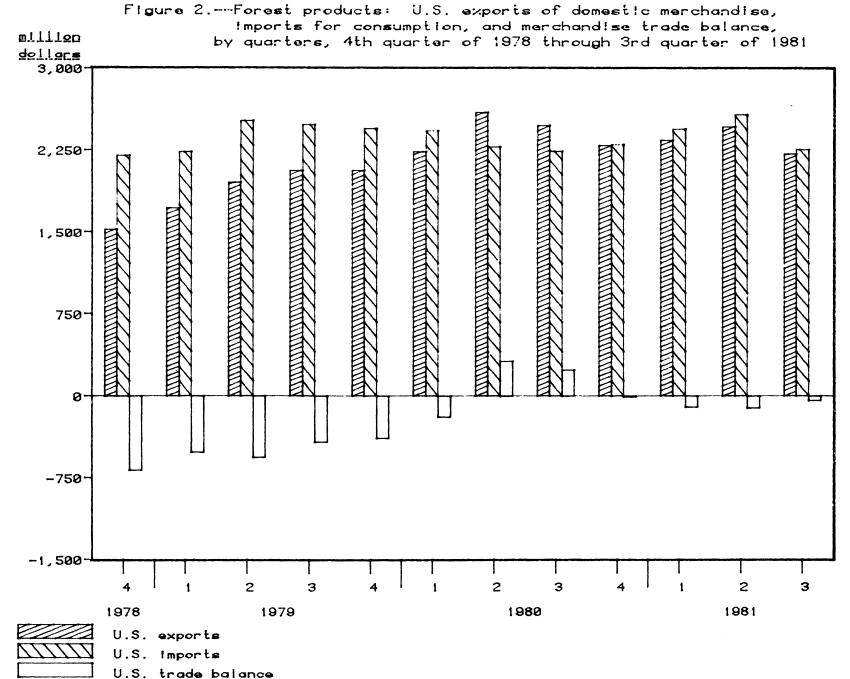
Imports of softwood lumber, which accounted for nearly half of total wood and wood products imports in the third quarter of 1981, dropped to 1.9 billion board feet, valued at \$359 million, in that quarter—down from 2.4 billion board feet, valued at \$463 million, in the corresponding period of 1980.

^{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/} U.S. Customs value.

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

 $[\]frac{4}{1}$ In pts. 1, 2, and 3 of schedule 2 of the Tariff Schedules of the United States.



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

Continued high interest rates and the associated low levels of new home construction in the United States have reduced the need for imported softwood lumber in recent periods.

In contrast, hardwood lumber, veneer, and plywood imports in the third quarter of 1981 were above their levels in the corresponding quarter of 1980. These increases can be partially explained by the fact that while new housing contruction was very weak, the remodeling and mobile home markets (which use a higher percentage of hardwood products) remained strong—serving as an alternative for potential new home buyers restricted by high interest rates. Hardwood lumber imports in the third quarter of 1981 were 76 million board feet, valued at \$39 million, up from 61 million board feet, valued at \$28 million, in the third quarter of 1980. Hardwood veneer and plywood imports were \$139 million in the third quarter of 1981, up from \$90 million in the corresponding period of 1980.

Bill Hoffmeier 724-1766

Jeff Wood 724-0095

Paper and printed matter

U.S. exports of paper, paperboard, and printed matter dropped slightly from \$1.6 billion in the third quarter of 1980 to \$1.5 billion in the third quarter of 1981. U.S. imports trended upward from \$1.4 billion in the third quarter of 1980 to \$1.5 billion in the third quarter of 1981.

Considerable declines in the third quarter of 1981 compared with the third quarter of 1980 occurred in about half the export categories. The most substantial decrease was in industrial paperboard; it reflected declines in exports to the major trading partners (Japan, West Germany, and Mexico) and amounted to 24 percent, from \$403 million in the third quarter of 1980 to \$304 million in the third quarter of 1981. A large part of these declines can be attributed to the strength of the dollar in relation to the currencies of these countries. The other export areas that showed declines were wood pulp, waste paper, and building papers. Exports of miscellaneous books and printed matter were up for the third quarter of 1981 at \$151 million and \$177 million, respectively. In the third quarter of 1980 such exports totaled \$132 million and \$161 million, respectively.

U.S. imports of paper and printed matter in the third quarter of 1981 (at \$1.5 billion) increased slightly from those in the third quarter of 1980. The largest increase occurred in imports of industrial paper imports, which rose 33 percent to \$98 million in the third quarter of 1981 compared with \$74 million in the third quarter of 1980. The increase of some \$28 million in imports of industrial papers covered all areas of industrial paper because of

increased domestic demand in the third quarter of 1981 compared with the third quarter of 1980. The major source of these imports was Canada.

Tanya Bodde 724-1299

C. B. Stahmer 724-0091

Textiles, Apparel, and Footwear 1/2

The textile and apparel trade deficit increased from \$0.2 billion during January-September 1980 to \$1.7 billion during the corresponding period of 1981. Throughout January-September 1981, imports of textiles and apparel continued to increase while exports decreased. The import increase resulted from competitive strengths shown in a variety of textile and apparel products from numerous supplying countries. The export decrease was largely due to decreased competitiveness of U.S. products in foreign markets because of the increased value of the U.S. dollar.

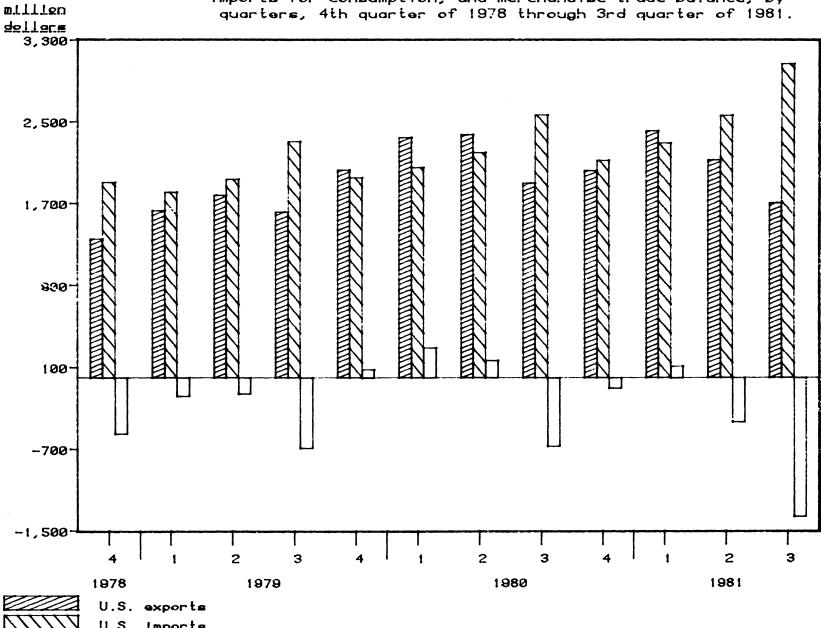
A comparison of the third quarters of 1980 and 1981 shows that the trade deficit for the textile and apparel sector more than doubled, increasing from \$0.6 billion to \$1.4 billion (fig. 3). The trade deficit in the third quarter of 1981 was more than three times as great as the \$0.4 billion deficit experienced in the second quarter of the same year. Imports increased from \$2.5 billion in the third quarter of 1980 to \$3.1 billion in the corresponding period of 1981. Exports decreased from \$1.9 billion in the third quarter of 1980 to \$1.7 billion during the same period of 1981. The export decrease is largely related to stagnant consumption in many traditional markets for U.S. cotton exports (about \$0.2 billion less than the corresponding period of 1980) which was caused primarily by prospects of a large U.S. crop that consequently would lower the price of cotton. As a result, foreign importers have decreased purchases until the lower prices are available. Most of the imports—about 72 percent—were from the apparel sector and most exports—about 82 percent—were from the textile sector during the third quarter.

The footwear trade deficit increased slightly going from a negative \$2.2 billion during January-September 1980 to a negative \$2.3 billion during the same period of 1981. During the third quarter of 1981, the footwear trade deficit—the bulk of which was nonrubber—totaled \$845 million compared with a \$658 million deficit during the second quarter of this year (fig. 4). The increased trade deficit is largely attributed to the 32 percent rise in the average unit value of imported footwear, from \$4.37 a pair to \$5.75. The quantity of such imports increased slightly—by 3 percent. The continuing decline in footwear exports is related to the strengthened U.S. dollar.

During July-September 1981, the textile and apparel items that showed the most significant increases in imports were broadwoven fabrics and wearing apparel. Smaller but important import increases were also noted in noncellulosic manmade fibers and spun yarns. Exports of filament yarns of manmade fibers increased substantially while exports of cotton and broadwoven fabrics declined.

^{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 pts. 1(A), 1(B), 1(C), 12(C) (pt.), 12(D) (pt.), and 13(B) of schedule 7 (Specified products; miscellaneous and nonenumerated products).

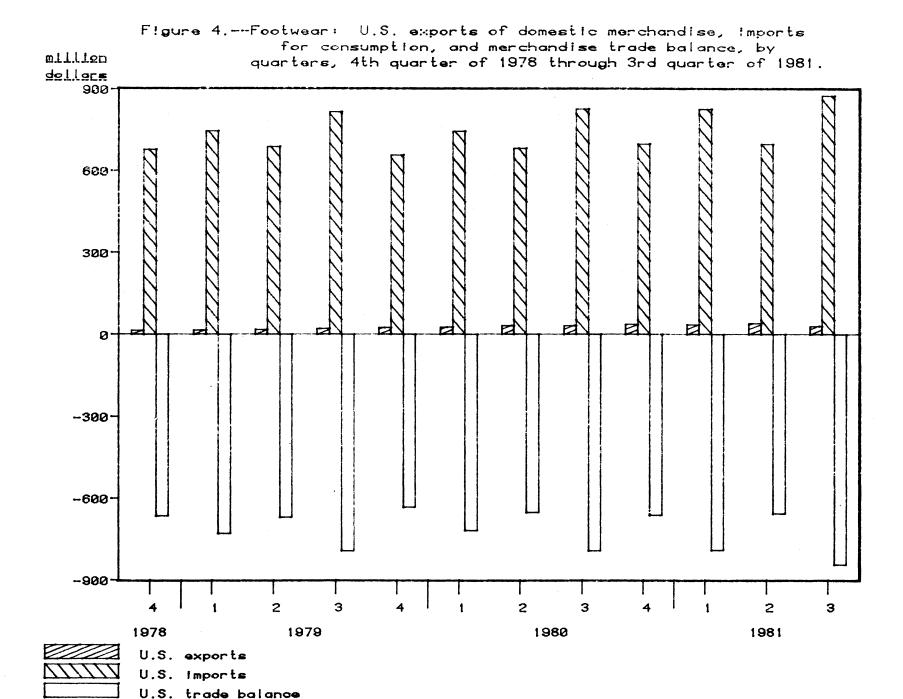
Figure 3.--Textiles and apparel: U.S. exports of domestic merchandise, imports for consumption, and merchandise trade balance, by



U.S. Imports

U.S. trade balance

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



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

Source:

Raw cotton

U.S. exports of raw cotton continued to drop during the third quarter of 1981. U.S. exports of cotton during the third quarter of 1981 were 357 million pounds valued at \$285 million. These exports were nearly half of the 673 million pounds exported during the corresponding period of 1980. Much of the decline can be attributed to the low levels of exports to major markets including China, Hong Kong, Taiwan, Thailand, Indonesia, and the Philippines. Prospects for a large U.S. cotton crop this year and the expected consequent lowering of prices has influenced foreign cotton importers to curtail purchases in anticipation of lower prices.

Mary Elizabeth Sweet 523-0394

Noncellulosic manmade fibers

Imports of noncellulosic manmade fibers more than doubled during the third quarter of 1981 over imports during the corresponding period of 1980. Imports increased from 9.5 million pounds, valued at \$10.4 million, to 27.2 million pounds, valued at \$26.1 million. Most of the increase was in nylon staple fiber which rose from 0.6 million pounds, valued at \$0.8 million, in the third quarter of 1980, to 9.8 million pounds, valued at \$10.8 million, in the same quarter of 1981. Almost all of the increases in nylon fiber were from Canada and the European Economic Community and can be attributed, at least in part, to reductions in prices ranging from an average price decline of 3 percent in West German imports to 55 percent for those from France. A soft market for noncellulosic fibers forced foreign producers to reduce their prices

for exports, especially to the United States.

Amerigo C. Chiriaco 523-0109

Spun yarns

Imports of spun yarn of all fibers increased from 12 million pounds valued at \$24 million in the third quarter of 1980 to 17 million pounds valued at \$35 million in the third quarter of 1981. Import increases have occurred in all the major fibers--cotton yarn imports increased from \$4.6 million to \$7.4 million in carded yarns and from \$2.0 million to \$3.3 million in combed yarns; noncellulosic manmade fiber yarns increased from \$8.9 million to \$12.0 million; and wool yarns increased from \$5.2 million to \$7.8 million. Increases in cotton yarn imports were mainly from South American countries, especially Brazil and Peru. The quality of cotton yarns from South America, which are clean and uniform but somewhat low in strength, is reportedly acceptable to U.S. mills, especially for knitting. Although Egypt is still the major supplier of carded cotton yarns, imports from that source have declined sharply since the first quarter of this year. The decline in imports from Egypt resulted from a weakening U.S. market for better quality weaving yarns and more competitive domestic prices. Manmade fiber yarns were mainly from Japan, North America (Canada and Mexico), and Europe. France and Japan

had the largest increases in wool yarns. The relative value of the dollar has had a broad influence in the price competitiveness of imported spun yarn.

Joseph L. Williams 523-5702

Filament yarn of manmade fibers

Exports of filament yarn of manmade fibers increased from 96.5 million pounds, valued at \$122.5 million, during July-September 1980 to 123.6 million pounds, valued at \$174.7 million, during the corresponding period of 1981. Virtually all of the increase in exports was in polyester filament yarn which doubled from 37.1 million pounds, valued at \$44.9 million, in the third quarter of 1980 to 74.7 million pounds, valued at \$98.0 million, in the same quarter of 1981. The Far Eastern markets of China, India, and Hong Kong accounted for almost all the export increase; they imported the polyester yarn for the production of fabric to supply their demand for wash-and-wear apparel.

Amerigo C. Chiriaco 523-0109

Broadwoven fabrics

Imports of broadwoven fabrics increased from \$285.8 million in the third quarter of 1980 to \$400.2 million in the corresponding quarter of 1981. Exports, on the other hand, declined from \$305.9 to \$253.5 million.

The largest import increase was in fabrics of manmade fibers which increased by \$50 million in the third quarter of 1981 over the corresponding period of 1980. Fabrics of polyester accounted for over 80 percent of the increase, due primarily to imports from Italy, Japan, and Korea. Despite a sizeable increase in exports of polyester fabrics to China, total exports of manmade fiber fabrics declined by about \$6 million.

Imports of cotton broadwoven fabrics accounted for about \$37 million of the total broadwoven fabric increase in the third quarter of 1981 over the corresponding period of 1980 while exports declined by around \$52 million. Hong Kong, China, Taiwan, Japan, Peru, and Pakistan each accounted for a large portion of the increase. The types of fabrics comprising about one-half of the rise were denims, poplins, printcloths, and ducks.

Imports of silk and wool fabrics and fabrics of vegetable fibers other than cotton increased by \$8 million, \$6 million, and \$8 million, respectively, in the first quarter of 1981 compared to the corresponding period of 1980. Exports, on the other hand, changed very little.

Two fabrics which the domestic industry previously exported in large quantities—denims and corduroys—have had especially large declines. Exports of denims in the third quarter dropped to \$17 million from \$41 million in the third quarter of 1980 and a recent high of \$51 million in the fourth quarter of 1979. Exports of cotton corduroy during the third quarter of 1981

(5.3 million square yards, valued at \$7.8 million) were less than one-third of exports in the comparable period of 1980. Denim exports have been affected by increased local production in European markets and lower priced Asian products. Corduroy exports have been affected by a decline in sales of corduroy apparel, particularly trousers, in the European market. Some resurgence of corduroy apparel is predicted by fashion forecasters in Europe but this is not yet evident in U.S. export shipments.

Joseph L. Williams 523-5702

Women's suits, skirts, and coats

U.S. imports of women's suits, skirts, and coats in the third quarter of 1981 totaled 2 million dozen, valued at \$241.8 million, 29 percent higher than those in the corresponding period of 1980. This follows a 48-percent increase registered during the second quarter of 1981 from the 1980 quarter. Approximately three-fourths of the imports in the 1981 quarter consisted of coats.

About two-thirds of the increased imports in the third quarter came from Taiwan, China, Hong Kong, and Singapore. Imports of coats from Singapore more than doubled to 57,000 dozen, valued at \$7.6 million, and those from China increased 74 percent, to 167,000 dozen, valued at \$17.1 million. The coats imported from China were primarily inexpensive cotton corduroy and velveteen blazers made popular by current fashion trends. Those imported from Singapore were mostly casual coats. The increase in imports from Singapore is largely attributed to a diversion of trade from Taiwan, which is close to filling its quota on exports of cotton coats to the United States, which was 96 percent filled, as of November 13, 1981.

Imports of women's skirts during the third quarter of 1981 totaled 529,000 dozen, valued at \$35.8 million, an increase of 55 percent in quantity and 39 percent in value compared with the corresponding period of 1980. Hong Kong, Taiwan, and Korea accounted for 80 percent of the increased value and 63 percent of the increased quantity. A third of the imports from these sources are cotton corduroy and denim skirts, with much of the remainder believed to be cotton/manmade-fiber blends. Skirts have increased in popularity this year as part of the less-casual look in women's fashions.

Philip J. Martello 523-5585

Men's and boys' outerwear coats and jackets

During the third quarter of 1981, U.S. imports of men's and boys' coats and jackets (except sport coats) totaled approximately 1 million dozen, up 20 percent from imports during the corresponding period of 1980. The total value of these imports rose 29 percent during the period, from \$78.5 million to \$101.3 million. More than half of the increased imports in the third quarter came from Korea, the largest supplier, and Taiwan and Hong Kong. These

suppliers, together, accounted for 61 percent of the total quantity imported in the third quarter of 1981. The higher import levels reflect the continued popularity of men's outerwear jackets, especially fiberfill ski jackets, "bomber-styled" jackets, and lightweight jackets with stand-up collars.

In November 1981, the United States requested Hong Kong to stop issuing export authorizations on men's and boys' manmade-fiber coats and jackets, pending the outcome of consultations on the increased number of coats and jackets recently authorized for export. Imports of these items from Hong Kong in the first 9 months of 1981 totaled 82,393 dozen, 26 percent of which were entered in September. Export authorizations (EA's) are issued by some exporting countries for categories not under specific restraints. Under this export authorization system, the United States may request that the exporting country cease issuing EA's for any category in which imports are increasing rapidly.

Jacqueline Worrell 523-0452

Women's, girls', and infants' nightwear

Imports of women's, girls', and infants' nightwear increased 84 percent from 268,000 dozen in the third quarter of 1980 to 493,000 dozen in the third quarter of 1981. The total value of these imports rose 88 percent during this period, from \$9.8 million to \$18.5 million. Most of the increase took place in women's cotton flannel nightwear from Hong Kong. Hong Kong is the United States's major foreign supplier of women's, girls', and infants' nightwear, providing 70 percent of imports of these items during the third quarter of 1981. Trade sources attribute this increase to a shift in U.S. consumer demand coupled with more favorable prices for these products from Hong Kong.

Dennis Rudy 523-0142

Chemicals, Petroleum, Natural Gas, and Related Products 1/

During January-September 1981, the deficit in U.S. trade in chemicals, petroleum, natural gas, and related products increased 4.3 percent to \$47.2 billion, compared with the deficit in January-September 1980.

The positive balance of trade for chemicals and related products during January-September 1981 increased 1.9 percent to \$12.5 billion over that in the corresponding period in 1980. The increase in exports (\$1.1 billion) was about 27 percent more than the increase in imports (\$882 million).

The negative balance of trade experienced for petroleum, natural gas, and related products increased by 3.8 percent to \$59.8 billion in January-September 1981 compared with the balance in the corresponding period of 1980. Exports increased 28.1 percent between these two periods, however, exports during January-September 1981 were very minor (\$2.1 billion) compared with imports (\$61.9 billion) during the same period.

For the third quarter of 1981, U.S. trade in chemicals, petroleum, natural gas, and related products showed a deficit of \$13.8 billion, which is \$1.4 billion greater than the deficit for the same quarter of 1980. This increase in the deficit was accounted for by a decrease in the positive balance for chemicals and related products of \$0.2 billion and an increase in the negative balance for petroleum, natural gas, and related products of \$1.2 billion (see figs. 5 and 6).

The decrease in the positive balance of \$0.2 billion for chemicals and related products was accounted for by an increase of \$0.4 billion in exports and an increase of \$0.6 billion in imports. The increases in exports and imports were split among many chemicals, although the largest increases were in exports of coal.

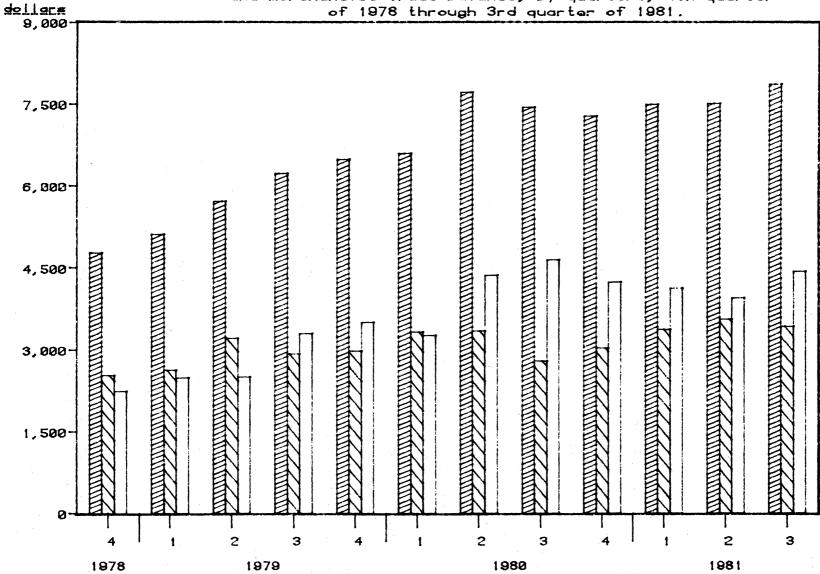
The increase in the negative balance of \$1.2 billion for petroleum, natural gas, and related products was principally due to increased imports of \$0.2 billion of crude petroleum and \$0.9 billion of petroleum products.

Inorganic chemicals

In the third quarter of 1981, imports of inorganic chemicals exceeded exports by more than \$40 million. Imports of chemical elements, inorganic acids, and other inorganic chemicals rose 22 percent from \$609 million in the third quarter of 1980 to \$746 million in the third quarter of 1981. Compounding the declining balance of trade, total exports of chemical elements, inorganic acids, and other inorganic chemicals dipped slightly from \$717 million in the third quarter of 1980 to \$706 million in 1981. The trade

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 \cdot)) of schedule 5 (Nonmetallic minerals and products), and part 12(A), 12(B), 12(C), and 12(D(pt \cdot)) of schedule 7 (Specified products; miscellaneous and nonenumerated products).

Figure 5.---Chemicals and related products (except petroleum): U.S.
exports of domestic merchandise, imports for consumption,
and merchandise trade balance, by quarters, 4th quarter
of 1978 through 3rd quarter of 1981.



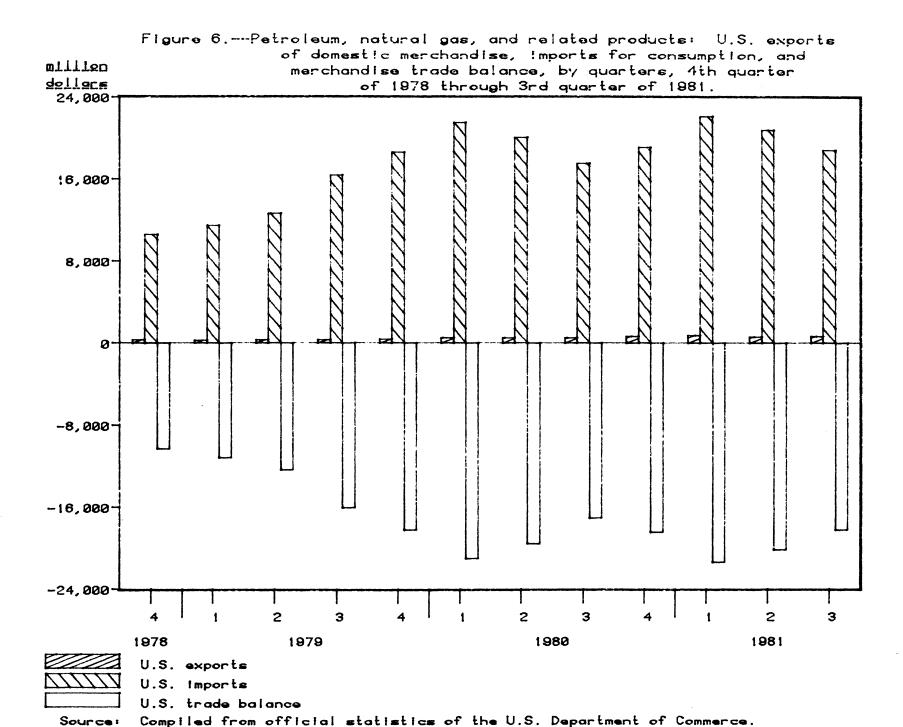
U.S. exports

millien

U.S. imports

U.S. trade balance

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



deficit for inorganic chemicals resulted principally from increased imports and/or reduced exports of aluminum oxide, sodium compounds, sulfur, uranium compounds, industrial-grade phosphoric acid and other inorganic acids.

Aluminum oxide.--U.S. exports of aluminum oxides declined from 599 million pounds, valued at \$65 million, in the third quarter of 1980 to 382 million pounds, valued at \$48 million, in the third quarter of 1981. Most of the loss of exports resulted from cutbacks in U.S. shipments of aluminum oxide to Venezuela and Ghana where the aluminum oxide is reduced to aluminum metal. U.S. imports of aluminum oxide declined slightly in quantity from 1.97 to 1.94 billion pounds during the third quarters of 1980 and 1981 respectively, but increased in value from \$171 million to \$195 million due to an increase in price of aluminum oxide of about 10 percent.

Sulfur. -- Imports of sulfur increased by 62 percent in value from the third quarter of 1980, from \$35 million to \$56 million. Most of the increase was supplied by imports from Canada, which increased in value from \$12 million (337,000 long tons) to \$29 million (423,000 long tons). The increase in Canadian exports to the United States reflects the fact that it is cheaper to ship sulfur to the Northwestern states from Canada than to have the sulfur shipped from domestic sulfur producing facilities that are located mostly in the Gulf area.

Phosphoric acid.—-U.S. exports of industrial grade phosphoric acid declined sharply between the third quarter of 1980 and the third quarter of 1981, from \$15 million (75 million pounds) to \$5 million (18 million pounds). Most of the U.S. exports of phosphoric acid in the third quarter of 1980 went to Brazil; however, such exports have virtually ceased as a result of increased domestic production by Brazil of phosphoric acid.

Jack Greenblatt 523-1212

Nonbenzenoid organic chemicals

Imports of nonbenzenoid organic chemicals increased almost 48 percent by quantity to 570 million pounds, valued at \$253 million, during the third quarter of 1981 compared with imports in the corresponding period of 1980. The most significant change occurring during the third quarter of 1981, however, was the continued decrease in imports of ethyl alcohol for nonbeverage uses. The ethyl alcohol imports from Brazil of 10 million pounds, valued at \$2 million, were down 88 percent by quantity compared with the corresponding period of 1980. However, with U.S. demand for gasohol still in a decline, the Brazilian chemical industry has found commodities other than ethyl alcohol that it can supply on a competitive basis because of the recent startup of new chemical plants. For example, U.S. imports of polyhydric alcohols from Brazil increased 94-fold to 19 million pounds, valued at \$5.3 million, during the third quarter of 1981. In the corresponding period of 1980, 198,000 pounds of ethylene glycol, valued at \$54,000, represented such imports from Brazil. In addition, U.S. imports of propylene oxide from Brazil were 5.6 million pounds, valued at \$1.5 million.

Another significant trade shift involves ethylene dichloride (EDC). Industry sources indicate that the problems associated with utilization of excess chlorine produced in tandem with sodium hydroxide (caustic soda) have been solved in Canada by a joint venture which combines ethylene and chlorine to make EDC, which is converted to vinyl chloride, the raw material for polyvinyl chloride. As a result, 76 million pounds of EDC, valued at \$4.2 million, were imported from Canada in the third quarter of 1981, compared with none during the corresponding period of 1980. The greater ease of handling EDC is a major factor in the reduction of imports of vinyl chloride from Canada from 32.3 million pounds, valued at \$5.1 million, during the third quarter of 1980, to 16.0 million pounds, valued at \$2.5 million, during the corresponding period of 1981.

K. Conant, III 523-0495

Crude petroleum

The quantity of crude petroleum imports in the third quarter of 1981 decreased 3.8 percent compared with the same quarter of 1980, indicating a continuation of the recent trend to using less crude petroleum imports. However, the 416 million barrels of imports in the third quarter of 1981 cost \$233 million more than the 432 million barrels of imports in the third quarter of 1980. The reason was an average per-barrel unit value increase of \$1.83, or 5.6 percent, between the third quarter of 1980 and the like quarter of 1981; however, the average unit value did decrease from \$36.55 per barrel in the second quarter of 1981 to \$34.50 per barrel in the third quarter of 1981. This decrease is the result of a worldwide oversupply of crude petroleum which has led to a softening of world prices.

Exports of crude petroleum remained at a low level primarily due to a continuation of U.S. export controls. Exports in the third quarter of 1981 were 2.8 million barrels compared to 6.0 million barrels in the similar quarter of 1980. However, the average unit value of U.S. exports increased from \$29.14 per barrel in the third quarter of 1980 to \$37.86 per barrel in the third quarter of 1981, or by almost 30 percent. The \$37.86 per barrel is only \$0.32 per barrel above the average unit value in the second quarter of 1981.

John J. Gersic 523-0451

Petroleum products

The value of petroleum product imports for the third quarter of 1981 of \$3.3 billion was larger by over \$917 million than the value in the same quarter of 1980. This increase in value of 38 percent was the result of increases in the average unit value of just about all U.S. petroleum product imports. Only some of the motor fuels, lubricants, and miscellaneous petroleum products exhibited average unit value decreases between the third quarter of 1980 and the like quarter of 1981.

The value of the imports of fuel oils increased from \$1.6 billion in the third quarter of 1980 to \$2.3 billion in the same quarter in 1981. This import value increase of 44 percent was caused by both a quantity increase and an average unit value increase. Overall, by value, imports of fuel oils accounted for 69 percent of all petroleum product imports in the third quarter of 1981 as compared to 66 percent in the third quarter of 1980.

The increase in the quantity and value of fuel oils imports is almost all due to increases in the quantity and value of distillate fuel oils; residual fuel oils imports did not increase as much. Distillate fuel oils imports increased from 1.8 million barrels, valued at \$62 million, in the third quarter of 1980, to 12.7 million barrels, valued at \$470 million, in the same quarter of 1981. Compared with the same period in 1980, the important new import sources of distillate fuel oils in the third quarter of 1981 were Venezuela, the Bahamas, Algeria, and Norway. The USSR was also an important new supplier in the third quarter of 1981.

The increasing importance of Caribbean refineries as sources of U.S. distillate fuel oils imports is due in part to a decreasing U.S. emphasis on residual fuel oils which these refineries previously produced for shipment to the United States. In addition to conservation savings, some residual fuel oils are being replaced by coal and other energy sources in utility and industrial applications. As U.S. emphasis on residual fuel oils changes, the Caribbean refineries are making more distillate fuel oils, a large part of which is entering the United States. Distillate fuel oils are not as easily replaced by other energy sources as are residual fuel oils in many applications.

John J. Gersic 523-0451

Plastics and resin materials

Exports of plastics materials in the third quarter of 1981 followed the downward trend of both the first and second quarters when compared with the corresponding quarters of 1980. The downward trend in plastics exports held almost across the board during the third quarter of 1981, after a 4-year period of uninterrupted annual growth. The quantity of plastics materials exported during the third quarter of 1981 decreased by 11 percent compared with such exports in the corresponding quarter of 1980. The 1.0 billion pounds of plastics materials exports in the third quarter of 1981 were valued at \$625 million, down more than 2 percent from the value in the third quarter of 1980.

The few in number, but large volume, low-priced products, usually referred to as commodity resins, dictate the trend in exports just as they do for domestic production and consumption. For example, during 1976-80, the five leading commodity resins accounted for 60 to 65 percent of the volume and 38 to 49 percent of the value of plastics exports. This share amounted to 57 percent and 38 percent, respectively, during the third quarter of 1981. These key resins are high-density polyethylene (HDPE), low-density polyethylene (LDPE), polypropylene (PP), polystyrene homopolymers (PS), and polyvinyl

chloride (PVC). The aggregate exports of four of these resins, HDPE, LDPE, PP, and PVC, decreased from 684 million pounds, valued at \$272 million, during the third quarter of 1980, to 536 million pounds, valued at \$218 million, during the third quarter of 1981, or by about 22 percent and 20 percent, respectively. On the other hand, PS was one of the few plastics and the only commodity resin to buck the downward export trend during the third quarter of 1981. Exports of PS during the third quarter of 1981 amounted to about 49 million pounds, valued at about \$23 million, an increase of about 65 percent and 41 percent, respectively, when compared with about 30 million pounds, valued at about \$16 million, for the corresponding period of 1980. However, this gain was not enough to offset the loss by the other major commodity resins.

The current decline in plastics exports is attributed principally to five factors:

- 1. Historically, exports represented 8 to 10 percent of the production volume, however, in 1980 exports were uncharacteristically high at 14 percent.
- 2. Domestic producers have lost some of their feedstock cost advantage through decontrol of petroleum prices and regulated increases in natural gas prices.
- 3. The U.S. dollar gained in strength during 1981 in relation to many major currencies.
 - 4. A faltering world economy has weakened plastics markets.
- 5. New plastics plant capacity, dedicated to exports, is either planned or now becoming operational in energy-rich nations.

Edward J. Taylor 523-3709

Benzenoid intermediate chemicals

Imports of benzenoid chemicals in the third quarter of 1981 increased by 40 percent in quantity over those in the corresponding period of 1980, to 263 million pounds valued at \$176 million. Imports of these chemicals in the third quarter of 1981, however, were down by more than 15 percent compared with the 312 million pounds imported in the second quarter of 1981. This is due to the continuing slowdown in the construction and automobile markets, the two major users of these chemicals and their derivatives.

Exports of benzenoid intermediate chemicals, which amounted to 684 million pounds during the third quarter of 1981, declined by 11.5 percent compared with the 773 million pounds reported in the third quarter of 1980. The decline in exports was 18 percent compared with second quarter exports which totalled 835 million pounds. The primary reasons for this continuing decline are the economic slowdown in many of the U.S. export markets and the strength of the U.S. dollar compared with other world currencies. One notable exception to this general decline was the quantity of exports to Japan, which

grew by 46 percent compared with the second quarter of 1981. This increase in benzenoid organic chemicals exports to Japan, particularly commodity chemicals (e.g., styrene and cumene), is due to relatively lower U.S. prices for these chemicals compared with Japanese prices despite the stronger position of the dollar in relation to the yen. Japan has high energy and raw material costs and, in some cases, may find it more profitable to import certain products from the United States than to produce them domestically.

Ed Cappuccilli 523-0490

Fertilizers

Exports of fertilizers were down 34 percent in quantity, from 9.4 million tons to 6.3 million tons, during the third quarter of 1981 compared with the third quarter of 1980. The value of fertilizer exports was down 30 percent, from \$1.0 billion in the third quarter of 1980 to \$720 million in the third quarter of 1981. Exports to Brazil alone were down 67 percent in quantity, from 1.3 million tons to 443,000 tons; and down 71 percent in value, from \$196 million to \$57 million.

Exports of all types of fertilizers—nitrogenous, phosphatic, potassic, and mixed chemical fertilizers—registered sharp declines in the third quarter of 1981 versus the third quarter of 1980. The only significant exception was exports of superphosphoric acid to the U.S.S.R. which were resumed after the lifting of the embargo on such shipments.

Exports of fertilizers have declined in 1981 mostly because of economic conditions in many consuming countries that reduced the funds available for purchase of fertilizers. A strong U.S. dollar also hindered fertilizer exports, as did high interest rates.

Ted C. Briggs 523-1145

Minerals and Metals 1/

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The trade deficit in the minerals and metals sector for the first three quarters of 1981 amounted to \$9.8 billion, or 128 percent greater than the deficit of \$4.3 billion in the first three quarters of 1980. This 1980 deficit was about the same as the deficit of \$4.3 billion recorded for the third quarter of 1981 alone. In 1981, imports of minerals and metals edged upward while exports dropped causing the deficit to increase from \$2.1 billion in the first quarter and \$3.4 billion in the second quarter, 80 and 230 percent higher than the respective quarters of 1980.

Data on imports for the third quarter of 1981 showed a 19 percent increase to \$8.9 billion from \$7.5 billion in third quarter 1980 (fig. 7). U.S. exports decreased 15 percent for the same period, from \$5.5 billion in 1980 to \$4.6 billion in 1981. This resulted in the largest quarterly deficit in the past three years, \$4.3 billion in the third quarter of 1981, compared with \$2.8 billion in the corresponding 1980 period.

The large deficit in the third quarter of 1981 is attributable to an average increase of 101 percent in sector imports in the following items: pipe and tubing of iron and steel, zinc ore and metal, wrought aluminum, copper, titanium, ferrochromium and nonelectric heating and cooking apparatus. These significant import increases, totaling \$529 million were not offset by the drop in the value of imports of cobalt (down 51 percent), and columbium (down 42 percent), which accounted for a decline of \$64 million. Unwrought lead exports declined \$42 million, a 97 percent decrease.

Pipe and tubing of iron and steel

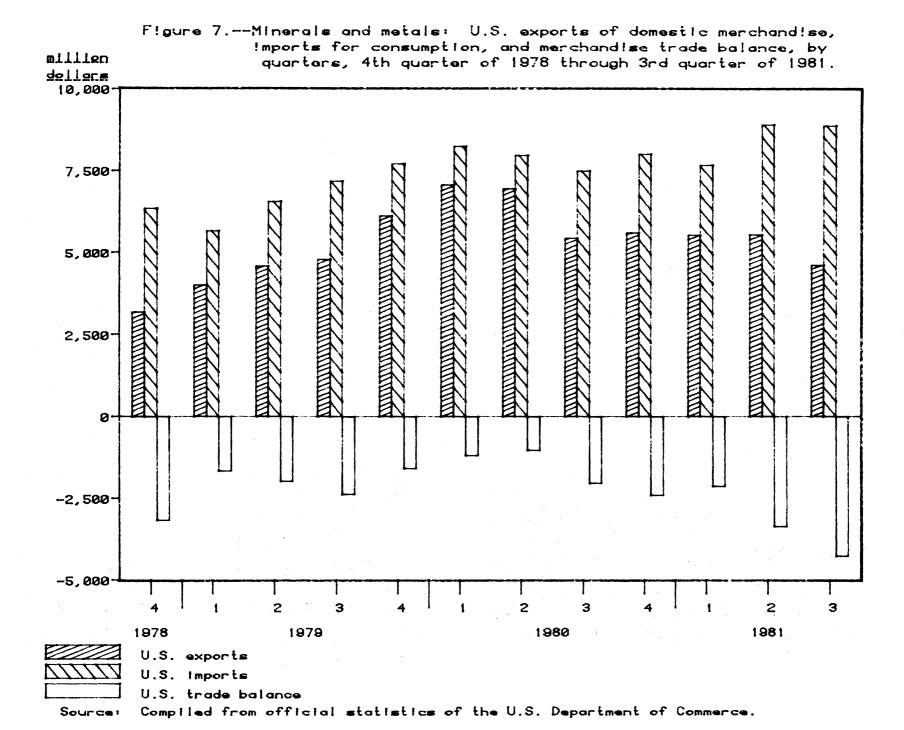
Accelerating the pattern established during the first two quarters of 1981, imports of pipe and tubing of steel during the third quarter of 1981 rose to 1.9 million tons, valued at \$1.3 billion, an increase of 97 percent in quantity over the corresponding quarter of 1980. Increases of 61 percent and 76 percent, respectively, were recorded during the first 2 quarters of 1981, compared to the same quarters of 1980. The increases in 1981 imports are attributable to the unprecedented demand for seamless oil country tubular goods. The principal sources of imports are Japan, the Federal Republic of Germany, Korea, Italy and Canada, in the order named. These five countries accounted for about 80 percent of the total quantity of imports during the third quarter of 1981; Japan alone accounted for 40 percent of the total quantity of imports.

Quay Williams 523-0341

Zinc ore and metal

Continuing a trend of the second quarter of 1981, zinc ore and metal imports increased to 263,263 short cons (\$187 million) during the third

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 $1(J(pt \cdot))$, and schedule 6 (Metals and metal products), parts 1, 2, and 3.



quarter of 1981, from 137,053 short tons (\$80 million) during the corresponding period of 1980. A factor in the increased ore imports is the current U.S. shortage of concentrates to feed domestic smelters. A factor in the increased level of zinc metal imports is the price advantage of the London Metal Exchange (LME) over the U.S. producers. LME prices normally run 4 to 5 cents below U.S. producer prices. However, the LME has fluctuated greatly in the last six months, widening the price margin, thus stimulating U.S. imports.

Therese Palmer 523-0270

Unwrought lead

Continuing the pattern established in the first two quarters of 1981, unwrought lead metal exports decreased to 1,000 short tons (\$1.4 million) during the third quarter of 1981, from 55,000 short tons (\$43.1 million) in the same period 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 LME price (average 44.5 cents per pound). Current prices (U.S. about 34 cents per pound, LME about 30 cents per pound) have eliminated the U.S. price advantage and U.S. exports are being reduced to a more normal level.

Therese Palmer 523-0270

Aluminum

Continuing the pattern established in the second quarter of 1981, imports of wrought aluminum products, except foil, increased 147 percent from 15,533 short tons (\$34 million) in the third quarter of 1980 to 38,364 short tons (\$104 million) during the corresponding period of 1981. The principal sources of increased imports were Japan, Venezuela, and Belgium. This continued increase in imports represents a return to normal levels following the depressed domestic market in 1980 when the U.S. became a net exporter of these products.

Pamela Woods 523-0277

Chrome

Exports of chrome ore increased 36 times from 1,000 long tons (\$287,000) in the third quarter of 1980 to 36,000 long tons (\$2.8 million) during the corresponding period of 1981. In the mid 1970's, the General Services Administration sold substantial quantities of chromite (chrome ore) from the stockpile to various European producers. However, many of the sales orders were never fulfilled because in the late 1970's rail transport shipping rates tripled, causing much of this material to be retained rather than shipped.

Exports in this quarter partially represent final shipments to fill previous sales orders. Most of this material was transported to Canada and Mexico, for transshipment overseas.

Pamela Woods 523-0277

Cobalt

Continuing the pattern established in the first quarter of 1981, imports of unwrought cobalt decreased by 51 percent from 3.9 million pounds (\$92.8 million) in the third quarter of 1980 to 1.9 million pounds (\$31.3 million) during the corresponding period of 1981. The decline was due primarily to the reduction of imports from Zaire, the largest producer and traditionally the largest U.S. supplier. Consumption of cobalt in superalloys and magnetic-alloys dropped 25 percent when compared with the same period in 1980, reflecting soft demand.

Pamela Woods 523-0277

Ferrochromium

Continuing a fluctuating import trend since the first quarter of 1981, imports of ferrochromium increased in the third quarter of 1981 (up 57 percent), reaching 142.5 million pounds (\$64.4 million) compared to imports of 90.5 million pounds (\$39.6 million) during the third quarter of 1980. Unit value increased from 44 to 45 cents per pound during the period. Imports from South Africa, the principal U.S. supplier, continued to decline in the third quarter of 1981, from 72.6 million pounds (third quarter 1980) to 67.2 million pounds. Imports ceased completely from Brazil, Norway and the Philippines. However, imports from certain other countries increased in third quarter 1981 compared to third quarter 1980, such as Rhodesia (from 6.9 to 42.2 million pounds), Yugoslavia (from 7.7 to 17.4 million pounds) and Turkey (from 0.0 to 4.0 million pounds). The 57 percent increase in ferrochromium imports consisted almost wholly of low carbon and high carbon ferrochromium used by stainless steel producers.

Laszlo Boszormenyi 523-0328

Columbium

Imports of columbium ore decreased by 42 percent from 1.5 million pounds (\$10.0 million) in the third quarter of 1980 to 855,000 pounds (\$7.6 million) during the corresponding period of 1981. The decline was due primarily to the reduction of imports from Brazil, followed by Nigeria and the People's Republic of China. The sole producer of columbium in Brazil stopped

exporting concentrates at the end of 1981 and began to upgrade these materials to columbium oxide or ferrocolumbium, prior to exporting. Declining imports from other countries represent a return to more normal levels of imports following abnormally high levels in 1980.

Pamela Woods 523-0277

Copper

Continuing the pattern established in the second quarter of 1981, imports of wrought copper products increased 121 percent from 22,050 short tons (\$72.8 million) in the third quarter of 1980 to 48,647 short tons (\$130.0 million) during the corresponding period of 1981. The principal sources of increased imports were the Federal Republic of Germany, Japan, Canada, and France. Short-term declines in domestic production, due to various production difficulties such as strikes and equipment failures, have created a tight market for wrought copper products. Consumers, concerned about the availability of domestic copper products, have begun to purchase imported material.

Pamela Woods 523-0277

Titanium

Imports of titanium sponge increased 48 percent from 2.5 million short tons (\$18.2 million) in the third quarter of 1980 to 3.7 million short tons (\$26.8 million) during the corresponding period of 1981. The principal sources of increased imports were Japan and the People's Republic of China. Demand for titanium sponge has been rising, coming mainly from the commercial aircraft market, military aircraft market, and other industrial applications. In 1980, Japanese sponge producers expanded capacity and China came into the market, resulting in increases in market share for both countries.

Pamela Woods 523-0277

Tungsten

Exports of unwrought tungsten increased 54 percent from 726,000 pounds (\$8.0 million) in the third quarter of 1980 to 1.1 million pounds (\$10.9 million) during the corresponding period of 1981. The principal market for increased exports was Israel. Israel's demand has been unusually high recently as it consumes tungsten in armaments for its defense industry buildup. Exports to the Netherlands also increased. However, that country is only an intermediate point in the European distribution channel where goods are sent for transshipment.

Pamela Woods 523-0277

Kaolin

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 ceramic industry) decreased by 65,000 short tons (16 percent) to 345,000 short tons in the third quarter of 1981, compared to the same period of 1980. Inflation helped to maintain the value of exports at \$36 million. Exports account for a significant share of producers' shipments (an estimated 20 percent in 1980), and foreign demand for kaolin appears to be in an accelerating downward spiral in 1981. Exports began the year ahead of 1980 levels in the first quarter; however, the Japanese demand which accounted for this growth apparently was not sustainable. Shipments to Japan subsequently declined, and exports decreased by 31,000 short tons (7 percent) in the second quarter, compared to second quarter 1980. Slumping U.S. and foreign demand for the products produced with kaolin are believed responsible for the downward trend of kaolin exports.

James J. Lukes 532-0279

Nonelectric heating and cooking apparatus

During the third quarter of 1981, imports of nonelectric heating and cooking apparatus were 56 percent higher than in the third quarter of 1980. During the first two quarters of 1981, imports were about the same as in the same period of 1980. Imports of nonelectric heating and cooking apparatus from Japan were 71 percent higher for the third quarter of 1981, or about one million units, valued at \$53.6 million. The increase probably reflected a growth in imports of kerosene heaters which are now being marketed by large U.S. retailers. During the first two quarters of 1981 Taiwan was the major supplier of nonelectric heating and cooking apparatus, accounting for about three quarters of all U.S. imports. In the third quarter of 1981, imports of such items from Taiwan amounted to only 123,000 units, valued at \$6.5 million, or only about 9 percent of total U.S. imports.

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John De Pauw 523-0255

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Machinery and Equipment 1/

A comparison of the 9-month period January-September 1981 with the corresponding period in 1980 reveals that U.S. exports of machinery and equipment increased by 17 percent (from \$61.6 billion to \$72.1 billion) and imports increased by 13 percent (from \$44.3 billion to \$50.0 billion), a resulting trade surplus increase of almost 28 percent.

U.S. trade in machinery and equipment products in the third quarter of 1981 registered a \$6.3 billion trade surplus compared with \$6.0 billion in the corresponding period of 1980, a modest increase of 6 percent. Exports in the two comparative periods increased by 12 percent, from \$20.4 billion to \$22.9 billion, and imports increased by about 15 percent, from \$14.5 billion to \$16.6 billion (fig. 8). The trade surplus for this sector in July-September 1981, however, was down sharply, by \$2.1 billion (or 25 percent), from the \$8.5 billion surplus recorded in the previous quarter of 1981, reflecting the continuation of a general decline in worldwide economic activities, including the delivery of fewer merchandise orders placed in prior months.

The machinery and equipment sector continues to represent a significant and growing share of total U.S. merchandise trade. In the third quarter of 1981 this sector accounted for, by value, almost 27 percent of total U.S. imports; the share of total U.S. exports was 43 percent. Some of the more significant changes in trade in the third quarter of 1981 occurred in aircraft engines, construction machinery, office machines, certain consumer electronic products and components, and automotive parts and accessories.

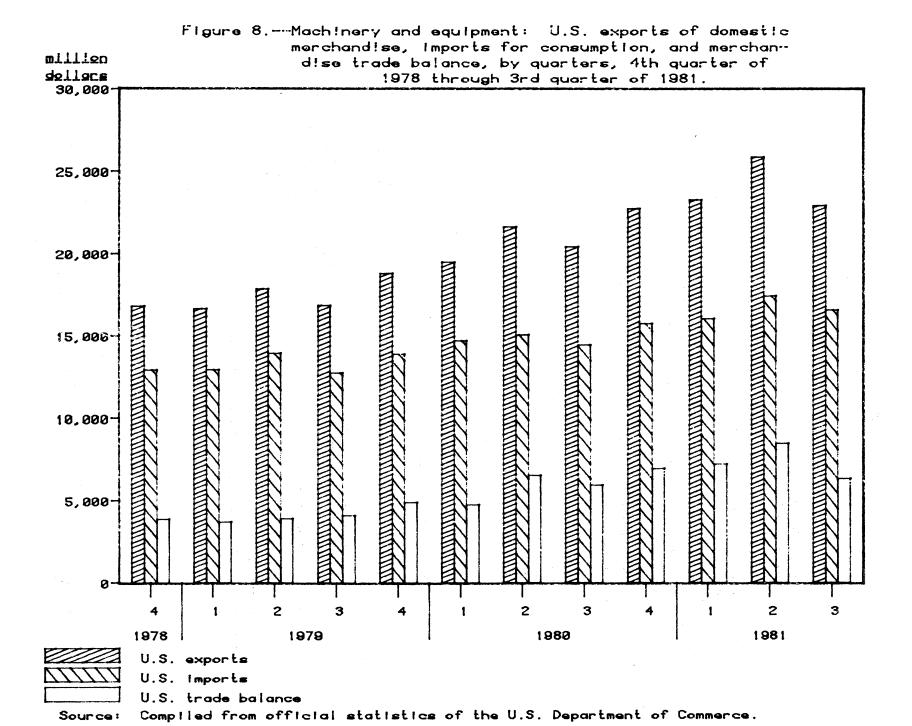
Nonpiston aircraft engines and parts

U.S. exports of nonpiston-type aircraft engines and parts rose by 32 percent, from \$392 million in the third quarter of 1980 to \$517 million in the third quarter of 1981. Exports of engines increased 46 percent to \$200 million, and exports of parts rose 24 percent to \$317 million. U.S. imports of these engines and parts reached \$318 million in the third quarter of 1981, representing an increase of approximately 20 percent over such imports in the corresponding period of 1980. Imports of engines rose 17 percent to \$220 million, and imports of parts increased 26 percent to \$98 million.

The continuing growth in trade reflects the high level of demand for aircraft equipped with engines that meet the more stringent noise standards and provide better fuel efficiency.

Jon Haarbye 523-0169

^{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.



Drilling and boring machinery

Continuing a trend which started in the fourth quarter of 1980, the value of imports of drilling and boring machinery reached \$77.3 million during the third quarter of 1981. This value contrasts significantly with third quarter of 1980 imports which were valued at \$5.7 million. Virtually all of the increase came from Canada, and most of that in the form of oil drilling and service rigs. A major factor leading to the increase in drilling rig imports from Canada is that government's policy of a two-tier price system for the purchase of oil. The higher of the two prices is being paid for imports from OPEC sources, and much lower prices are being paid for oil produced in Canada. Consequently, rigs in Canada are being dismantled and sold or leased to U.S. and Canadian companies drilling in the United States where oil exploration is at an all-time high and where oil prices are no longer government controlled. Most of the oil rigs imported from Canada come from the Province of Alberta, the largest oil producing region in Canada. It is estimated that almost half of the oil rigs that were in use in Alberta a year ago have been exported to the United States.

Ronald DeMarines 523-0259

Printing presses, other than letter and offset types

Both U.S. imports and U.S. exports of these products, consisting chiefly of gravure printing presses and related accessories, declined during the third quarter of 1981 compared with the corresponding period in 1980. Such U.S. imports totaled \$7.6 million during the third quarter of 1981, down 40 percent from the level reached in the third quarter of 1980. U.S. exports of these presses amounted to only \$6.0 million in the third quarter of 1981, 55 percent below such exports during the third quarter of 1980. The decline in imports and exports may be explained by high interest rates that encouraged customers to delay their purchases as well as by the uncertain economic conditions in domestic and foreign markets.

David Slingerland 523-0263

Machining centers

U.S. imports of machining centers more than doubled in value from \$25.9 million in the third quarter of 1980 to \$55.0 million in the same quarter of 1981. Almost all imports came from Japan, reflecting the strong effort by Japanese producers to enlarge their share of the U.S. market for this multipurpose, numerically controlled machine tool which has widespread industrial use.

Donald Terry 523-0262

Chain saws

The value of U.S. exports of chain saws decreased 29 percent, to \$18 million from \$26 million, in the third quarter of 1981, compared with the corresponding period of 1980. U.S. imports of chain saws also declined in value, from \$24 million in the third quarter of 1980 to \$18 million in the corresponding period of 1981, a decrease of 28 percent. Industry sources report various factors have contributed to this decline: chain saws are no longer a high priority item for home owners wishing to cut fuel costs by cutting their own firewood since the introduction of new, cost efficient quartz and kerosene heaters; the worldwide heating oil glut, which has stabilized the price of home heating oil; and the slump in the housing, construction, and forestry industries, which are major users of chain saws.

Charles West 523-0299

Office machines

The United States realized a sizeable trade surplus of \$1.5 billion in office machines and parts in the third quarter of 1981, the same as in the third quarter of 1980. Exports of these products increased from \$2.2 billion in the third quarter of 1980 to \$2.4 billion in the corresponding quarter of 1981, or by 9.3 percent. The principal products exported continue to be computers, data processing machines, and parts. The largest U.S. export markets are Canada, the United Kingdom, and Japan. The United States continues to dominate the world market for these products despite efforts by the Japanese to increase their world market share. Products showing a significant change in activity are discussed below.

Automatic typewriters.—Imports of automatic typewriters in the third quarter of 1981 totaled 5,000 units, valued at \$4.3 million, representing an increase of 45 percent in quantity and a decrease of 44 percent in value over imports in the corresponding period of 1980. The substantial change in the average unit value of imports from \$2,068 in July-September 1980 to \$791 in the same period of 1981 is attributed to shortrun fluctuations in the product mix. The principal sources of imports during July-September 1981 were Italy, West Germany, and Sweden, accounting for about 98 percent of total imports.

Exports of automatic typewriters increased in the third quarter of 1981 by 43 percent over exports in the corresponding quarter of 1980, from \$33.5 million to \$47.8 million. The continued growth pattern of exports reflects high levels of demand in world markets for high-end electronic typewriters.

Nancy Paris 523-4585

Hand-held calculators.—Exports of hand-held calculators decreased by 28 percent, from \$7.7 million in the third quarter of 1980 to \$5.5 million in the corresponding period of 1981. The principal export markets for these items were Canada (27 percent), Italy (23 percent), and West Germany (21 percent). The decrease in the value of exports is attributable to a decrease in the

average unit value, from \$52.46 in the third quarter of 1980 to \$33.96 in the third quarter of 1981. U.S. firms are continuing their efforts to produce low-cost hand-held printer models and other low-cost multifunction models.

Nancy Paris 523-4585

Copying machines.--U.S. imports of copying machines mostly electrostatic plain paper copiers, increased from \$101 million in the third quarter of 1980 to \$155 million in the corresponding quarter of 1981, or by 54 percent. Canada, Japan, and Spain accounted for 38 percent of all U.S. imports in the third quarter of 1981. Most of these imports are low-end copiers which are marketed by both U.S.-owned and Japanese-owned firms.

Ross Reynolds 523-0230

Electric cooking stoves and ranges

U.S. imports of electric stoves and ranges increased for the third consecutive quarter in 1981. Imports increased from 9,882 units, valued at \$3.3 million, in the third quarter of 1980 to 34,871 units, valued at \$9.6 million, in the same period of 1981, which represented a 191-percent increase in value. Japan supplied approximately 98 percent of the total value of imports. The substantial increase in U.S. imports continues to be attributed to the convection/microwave oven combination. Based on a quarterly period, this is the first time that imports have exceeded exports. U.S. exports of electric stoves and ranges declined to 27,191 units, valued at \$9.3 million, or by 16 percent (based on value) during July-September 1981, compared with the corresponding period of 1980. Canada, Venezuela, and Saudi Arabia were the principal markets for U.S. exports, accounting for 58 percent of the total export value.

Georgia Jackson 523-4604

Television cameras

Imports of television cameras and parts during the third quarter of 1981 continued the strong increase observed during the second quarter of 1981. During the third quarter, imports increased to \$69 million compared with \$35 million during the corresponding quarter of 1980, or by 97 percent. Imports from Japan increased even more rapidly during the third quarter, rising 115 percent over the same quarter of 1980. Japan supplied 94 percent of the import market during this same period. Imports of television cameras continue to be consumer types (principally nonprofessional) rather than those for commercial broadcasting and industrial applications.

William Fletcher 523-0378

Color television receivers

Imports of color television receivers from Japan and other sources during July-September 1981 continued to be strong compared with such imports in the corresponding period of 1980, reflecting the trend observed in the second quarter of 1981. In the third quarter of 1981, imports totaled 524,000 units, valued at \$128 million, representing an increase of 50 percent in quantity and 49 percent in value over imports in the third quarter of 1980. Despite significant Japanese investments in the United States for the production of color television receivers, Japan accounted for 38 percent of the units and 48 percent of the value imported during the period. Imports from Taiwan, Canada, Singapore, and the Republic of Korea also showed strong gains.

William Fletcher 523-0378

Tape recorders, tape players, and dictation machines

Led by a continuing increase in imports of nonprofessional video tape recorders, U.S. imports of tape players, tape recorders, and dictation machines continued the strong increase observed in the second quarter of 1981. Such imports increased to \$654 million, or by 49 percent, during July-September 1981, compared with such imports in the corresponding period of 1980. Imports from Japan, the principal source of nonprofessional video tape recorders, accounted for \$527 million, or 81 percent of all imported articles, during the 1981 period and \$333 million, or 76 percent, during the corresponding 1980 period. Although Japanese producers have licensed many U.S. producers to manufacture nonprofessional video tape recorders, there is virtually no production of such recorders in the United States.

Harold Graves 523-0360

Burglar and fire alarms

Imports of burglar and fire alarms continued their increase into the third quarter of 1981. These items increased from \$6.6 million in the third quarter of 1980 to \$12.7 million in the same period in 1981, a 93 percent increase. This rise in imports is likely to increase the imports—to—consumption ratio for 1981 above the 12—percent ratio estimated for 1980. The major sources of these items are Hong Kong and Ireland. The continuing increase in imports of these items is attributable in part to the increased concern for fire safety in light of recent major fires. According to industry estimates 32 States and hundreds of municipalities have ordinances requiring smoke detectors in new construction.

Scott Baker 523-0361

Electrical fixed capacitors

U.S. exports of electrical fixed capacitors decreased by 22 percent in the third quarter of 1981 to \$40 million, compared with \$51 million in the corresponding quarter of 1980. Over half of this decline was attributable to decreased exports to the United Kingdom, West Germany, Italy, and Switzerland. The largest decreases were in tantalum capacitors (28 percent) and ceramic capacitors (23 percent) which accounted for 68 percent of total value of U.S. exports of fixed capacitors in the third quarter of 1981 compared with 72 percent in the corresponding period of 1980. Observers have attributed the decreases to the strengthening of the U.S. dollar and a general economic slow down in the EEC.

Harold Graves 523-0230

Color-television picture tubes

The value of U.S. imports of color television picture tubes continued to show a significant increase (70 percent) in the third quarter of 1981, compared with the corresponding period of 1980, with Japan accounting for almost all of the import growth. Of total imports of \$15.6 million, Japanese imports totaled \$15.4 million, compared with \$9 million during the corresponding period in 1980. The apparent change in sourcing away from U.S. color tube producers by Japanese television producers in the United States, observed during the second quarter of 1981, continued in the third quarter of 1981.

Nelson Hogge 523-0377

Integrated circuits

U.S. exports of integrated circuits continued their decline observed in the second quarter of 1981, by falling 25 percent during the third quarter of 1981 (compared with the same quarter in 1980) to \$174 million. Soft demand in Western Europe, principally the United Kingdom, West Germany, and Belgium accounted for a large share of the decrease. Computer memory devices represented the largest product segment in the decline of integrated circuit exports. Imports of integrated circuits, on the other hand, showed a modest increase of 5 percent, rising to \$725 million, largely through the activities of U.S. firms in Malaysia, Singapore, and the Philippines. Imports from Japan continued to decrease as observed during the first and second quarters of 1981. Imports from Japan were valued at \$73 million during the third quarter of 1981 compared with \$80 million during the corresponding period of 1980.

Nelson Hogge 523-0377

Fork-lift trucks and similar industrial vehicles

U.S. imports of fork-lift trucks and similar industrial vehicles, excluding parts, increased for the third consecutive quarter in 1981. The value of these imports increased from \$22.8 million in the third quarter of 1980 to \$45.3 million in the corresponding period of 1981. Approximately 76 percent of the imports in the third quarter of 1981 originated in Japan. Although the United States still recorded a favorable balance of trade in these products in the third quarter of 1981 (\$9.5 million), this positive balance has declined substantially from the \$28.2 million recorded in the third quarter of 1980.

Jon Haarbye 523-0169

Floating structures (docks, buoys, beacons, rafts, etc), including parts

U.S. imports of floating structures and parts increased from \$2 million in the third quarter of 1980 to \$39 million in the third quarter of 1981. France accounted for 99 percent of this increase with total imports from that country increasing from less than \$500 in the third quarter of 1980 to approximately \$37 million in the third quarter of 1981. This dramatic increase was accounted for by the importation of one complete hydro-electric power plant which was shipped as 1 unit (3 pre-assembled pieces). This power plant is intended for use on the Ohio River, where it is now anchored. Although Customs classified this item as a floating structure for import purposes, once it is attached to the Ohio River floor, it will no longer be considered a floating structure.

Chuck West 523-0299

Motor vehicle parts and accessories 1/

U.S. imports of motor vehicle parts and accessories, including parts and accessories imported from Canada which fall under the auspices of the United States-Canadian Automotive Products Agreement (APTA), decreased about 7 percent in the third quarter of 1981 (\$2.01 billion) compared with such imports in the third quarter of 1980 (\$2.16 billion). While there was an increase in the value of imports from Canada of about 26 percent, there was a decrease in imports from Japan of 42 percent. The Canadian increase of \$181 million can be attributed primarily to an increase in the value of APTA imports, while the Japanese decline of \$340 million can be attributed mainly to the reclassification of light-weight cab/chassis to automobile trucks (see review of bodies and chassis for motor vehicles). Imports of APTA items for the third quarter of 1980 amounted to \$588 million compared with \$709 million in the third quarter of 1981. Thus, APTA items accounted for 27 percent of the total imports of motor vehicle parts and accessories in the third quarter of 1980 and 35 percent in the corresponding period of 1981.

^{1/} Included here are motor vehicle parts & accessories classified in schedules 1-7 of the TSUS.

Exports of motor vehicle parts and accessories, in contrast to imports, increased substantially in the third quarter of 1981 compared with exports in the third quarter of 1980. Exports increased from \$2.1 billion in the third quarter of 1980 to \$2.7 billion during the corresponding period of 1981, or 26 percent. Of the \$555 million increase, Canada accounted for \$283 million (51 percent); Mexico, \$120 million (22 percent), Venezuela, \$61 million (11 percent), and all other countries \$91 million (16 percent).

The parts and accessories that accounted for the greatest share of this \$555 million increase in exports were bodies and chassis for trucks, brakes, transmissions, miscellaneous motor vehicle parts (axles, transmission parts, tire valves, etc.), engines, electrical starting/ignition equipment, and tires. The following sections will analyze, in further detail the primary increases/decreases of imports and/or exports of motor vehicle parts and accessories (See app. D for complete listing of articles included in this commodity area).

Bodies and chassis for motor vehicles.—Imports of bodies and chassis for motor vehicles decreased substantially from \$586 million in the third quarter of 1980 to only \$113 million in the third quarter of 1981. This decrease was due primarily to the U.S. Customs Service decision of May 1980 (to become effective 90 days later) to reclassify lightweight cab/chassis as complete trucks rather than parts of trucks. Consequently, imports of lightweight trucks rose from \$261 million in the third quarter of 1980 to \$812 million in the third quarter of 1981; while imports of parts of lightweight trucks (bodies and cab/chassis) declined from \$448 million in the third quarter of 1980 to \$33 million in the corresponding period of 1981. These changes largely reflect the effects of reclassifying cab/chassis, imported almost exclusively from Japan. Thus, total imports of lightweight trucks and parts of lightweight trucks (bodies and cab/chassis) increased by 19 percent, from \$709 million to \$845 million.

Imports of APTA bodies and chassis for motor vehicles from Canada amounted to \$99 million in the third quarter of 1980 and \$72 million in the third quarter of 1981. Compared with total U.S. imports of bodies and chassis from all sources, APTA items accounted for 17 percent of the total in the third quarter of 1980, and 64 percent in the corresponding period of 1981.

U.S. exports of bodies and chassis increased from \$100 million in the third quarter of 1980 to \$138 million in the third quarter of 1981, or 37 percent. Virtually all of this increase can be traced to increased exports to Canada. Exports of bodies and chassis to Canada increased from \$67 million in the third quarter of 1980 to \$104 million in the comparable 1981 period.

Jim McElroy 523-0258

Certain motor vehicle parts.--Products included in this group include body stampings, bumpers, wheels, hubcaps, radiators, exhaust systems, brakes, shock absorbers, transmissions, and miscellaneous motor vehicle parts such as axles, transmission parts, tire valves, etc. (See app. D). Exports of items in this group increased from \$1.28 billion in the third quarter of 1980 to \$1.63 billion in the third quarter of 1981, or by 27 percent. The top three

markets (Canada, Mexico, and Venezuela) accounted for 83 percent, or \$289 million of the increase. Most of this increase (\$268 million or 77 percent) can be attributed to the "miscellaneous" motor-vehicle parts category, of which Canada, Mexico, and Venezuela were the principal markets.

Imports of products in this group increased from \$670 million in the third quarter of 1980 to \$785 million in the corresponding period of 1981, or by 17 percent. Most of the increase (almost \$93 million, or 81 percent of the total) originated from Canada. Imports of APTA items increased from \$286 million in the third quarter of 1980 to \$359 million in July-September 1981. Thus, 63 percent or \$73 million of the total increase in imports of the motor vehicle parts covered here were items imported from Canada for use in the assembly of new motor vehicles.

Jim McElroy 523-0258

Motor vehicle engines and parts.--U.S. exports of motor vehicle engines and parts, increased in the third quarter of 1981 by 27 percent over exports in the corresponding quarter of 1980, from \$379 million to \$481 million. Canada was the principal market, accounting for \$272 million, or 56 percent of the total U.S. value of exports during the third quarter of 1981. The vast majority of these exports to Canada are believed to consist of products covered by the United States-Canadian Automotive Agreement (APTA).

U.S. imports of motor vehicle engines and parts showed a 22-percent increase during July-September 1981, rising to \$303 million compared with \$249 million during the corresponding period of 1980. Canada was the principal source of these imports, accounting for \$118 million, or 39 percent of total U.S. imports during the third quarter of 1981. Of these imports from Canada, approximately 91 percent were APTA products. Japan, the second leading source of imports, accounted for 25 percent (\$76 million) of total U.S. imports during the third quarter of 1981.

U.S. imports from Canada entering under APTA totaled \$107 million during the third quarter of 1981, compared to \$69 million during the corresponding quarter in 1980. U.S. imports of motor vehicle engines and parts entering under APTA, accounted for approximately 35 percent of the total U.S. imports of such products during the third quarter of 1981.

Jon Haarbye 523-0169

Radios, tape players, tape recorders, combinations, and parts thereof.—Imports of these automotive products increased from \$158.0 million in the third quarter of 1980 to \$196.4 million in the same period of 1981, a 24 percent increase. Japan accounted for 68 percent of the value of all imports in the third quarter of 1981; other important sources were the Republic of Korea, Brazil, Taiwan, Singapore, and Canada.

Radios and radio-tape player combinations accounted for about 85 percent of total imports. Over 90 percent of these items are destined for the autosound aftermarket.

Imports under the APTA provision accounted for \$3.7 million in the third quarter of 1981, or about 2 percent of total imports; APTA imports accounted for 65 percent of total imports from Canada.

Scott Baker 523-0361

Electrical starting and ignition equipment and parts thereof.--U.S. imports of automotive electrical starting and ignition equipment and parts increased during the third quarter of 1981 to \$93 million, or by 40 percent, compared to \$66 million in the corresponding period of 1980. The principal sources of these imports were Mexico, Japan, West Germany, and Canada. Imports of ignition wiring sets, which accounted for 38 percent of total imports in the third quarter of 1981, increased in value by almost \$15 million, or by 72 percent. These imports, chiefly from Mexico, reflect greater sourcing in Mexico by suppliers of ignition wiring sets for U.S. automobile producers. Virtually all (99 percent) of these sets imported from Mexico were imported under TSUS item 807.00. Imports of starter motors (15 percent of total imports), principally from Japan and West Germany, increased by 59 percent, and miscellaneous starting and ignition equipment and parts (31 percent of the total) increased by 21 percent. Of total imports, the value entered under the APTA was 12 percent, up from 9 percent in the third quarter of 1980. The value of ignition wiring sets accounted for 42 percent of total imports of these products under the APTA. Total imports of electrical starting and ignition equipment and parts thereof under the APTA accounted for 85 percent of the total value of the imports of these products from Canada.

Harold Graves 523-0360

Control of the control

Miscellaneous Manufactures 1/

In the first three quarters of 1981, the trade surplus for miscellaneous products was \$1.7 billion compared with \$1.5 billion for the first three quarters of 1980, an increase of about 12.5 percent. Exports increased from \$10.0 billion to \$11.2 billion, or by 11.9 percent, and imports increased from \$8.6 billion to \$9.6 billion, or by 11.8 percent.

Trade in the third quarter of 1981 was in surplus by \$194.4 million, down by 68.0 percent from \$608.3 million in the third quarter of 1980. Comparing the same periods, exports increased 8.4 percent from \$3.3 billion to \$3.6 billion and imports increased over 11.1 percent from \$3.1 billion to \$3.4 billion (fig. 9). Some of the commodities in which significant changes occurred are highlighted below and include scientific instruments, watches and watch movements, precious metal jewelry, bicycles and parts, and game machines.

Scientific instruments

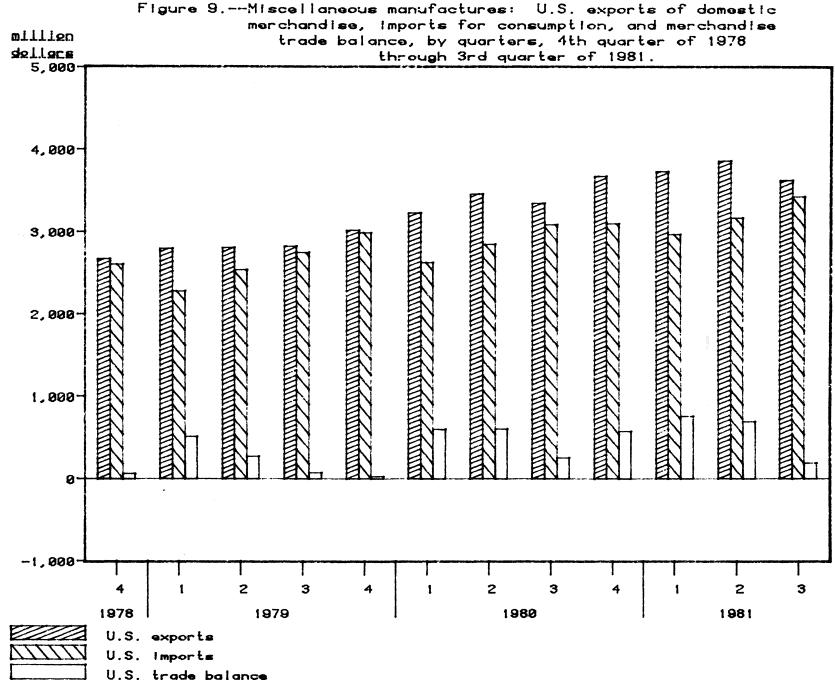
U.S. exports of scientific instruments increased from \$1,035 million in the third quarter of 1980 to \$1,211 million in the third quarter of 1981, or by 17 percent, about the same percentage increase as in the second quarter. Imports during the corresponding period increased from \$181 million to \$222 million, or by 23 percent, slightly less than the change in the second quarter. The United States maintains its technological edge overall, which accounts for the continuing export surplus.

Ruben Moller 724-1732

Watches and watch movements

For the third consecutive quarter, the level of U.S. imports of watches and watch movements increased over the corresponding quarter of 1980. Third quarter 1981 imports of watches and watch movements reached 23.1 million units valued at \$223.4 million. During the same period in 1980, 15.1 million units valued at \$189.7 million were imported. Hong Kong led all other countries in terms of quantity, supplying 11.2 million units (versus 7.1 million units in third quarter 1980). Japan followed with 3.4 million units, then Taiwan with 3.0 million units. However, Japan surpassed all other countries in terms of value. Watch and watch movement imports from Japan for July-September 1981 were valued at \$75.5 million, up from \$60.5 million the previous year. Hong Kong was second at nearly \$61.0 million, compared to \$53.4 million previously. Switzerland was third with \$35.6 million, a decline from its 1980 third

^{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).



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

quarter figure of \$39.1 million. The Far East's strength lies in the area of electronic watches, which dominate the U.S. watch market. Domestic production of electronic watches is small.

Cynthia Wilson 724-1731

Precious metal jewelry

In the third quarter of 1981, imports of precious metal jewelry continued the rising trend established in the previous two quarters. July-September imports were valued at \$156.7 million, 30 percent higher than the \$120.6 million of third quarter 1980. Imports from Italy, valued at \$81.2 million, accounted for over half of the 1981 third quarter total. Hong Kong and Israel followed at \$19.8 million and \$17.8 million, respectively. U.S. exports of precious metal jewelry declined in third quarter 1981 when compared to third quarter 1980, falling by 36 percent from \$44.7 million to \$28.6 million. The stronger U.S. dollar is believed to have contributed to these changes by making imports more attractive and hampering U.S. export efforts.

Cynthia Wilson 724-1731

Bicycles

Continuing the pattern established in the first and second quarters, U.S. imports of bicycles increased in the third quarter of 1981 over the third quarter of 1980, rising by 19 percent from \$36 million to \$43 million; the quantity increased by 12 percent from 487,000 units to 545,000 units. However, this increase in value represented a smaller increase than the 55 percent increase recorded in each of the two earlier quarters. The marked shift in the mix of imports of bicycles toward larger more expensive models in the first two quarters was reversed in the third quarter when most of the increase in quantity resulted from an increase in smaller, less expensive bicycles. The quantity of imports of such bicycles increased from 142,000 to 192,000 in the third quarter, while the value increased from \$6 million to \$10 million, or 35 percent and 61 percent, respectively. Japan and Taiwan were by far the principal sources for all types of bicycles, large and small, and accounted for 87 percent of the total value of imports.

Carl Seastrum 724-1733

Parts of bicycles

Comparing the third quarter of 1981 with that of 1980, U.S. imports of parts of bicycles increased from \$31 million to \$43 million, or by 38 percent. This increase more than offset the sharp decrease in such imports that occurred in the first quarter, which reflected the depressed state of the domestic industry producing bicycles. As domestic production of bicycles has

increased, imports of parts of bicycles have also increased. For the first 9 months of 1981 compared to the same period of 1980, estimated U.S. shipments increased 4 percent, from 5.5 million units to 5.7 million units. For the same periods, U.S. imports of parts of bicycles increased 3 percent, from \$111 million to \$114 million.

Carl Seastrum 724-1733

Games machines, except coin or disc operated, and parts

Primarily reflecting the overseas assembly of hand-held electronic games and video games, exports of game machines, except coin- or disc-operated machines, and parts thereof almost doubled, from \$19.2 million in the third quarter of 1980 to \$35.6 million in the corresponding period of 1981. This comparison continues a pattern demonstrated in the first half of 1981. Parts such as semiconductor chips and substrates are often shipped to low-labor-rate countries for assembly into machines. Exports to Taiwan, Hong Kong, and Singapore together increased from \$4.5 million in the third quarter of 1980 to \$16.2 million in the third quarter of 1981.

Ralph Watkins 724-0976

Vinyl plastic floor coverings

Exports of vinyl plastic flooring, which includes vinyl tile, vinyl asbestos tile, and sheet vinyl flooring, increased by 34 percent from \$6.4 million in the third quarter of 1980 to \$8.6 million in the corresponding period of 1981. Exports of vinyl tile, which increased from \$911,000 to \$3.6 million, led the surge. The leading markets were Canada and Mexico which together took 52 percent of such exports. Exports to Mexico of vinyl tile alone jumped from only \$14,000 in the third quarter of 1980 to \$1.8 million in the third quarter of 1981 and accounted for more than 50 percent of the total value of vinyl tile exports in the latter quarter. Speculation among U.S. manufacturers attributes the sharp increases in shipments to Mexico to strikes in that country's flooring industry in 1981.

Doris Mebane 724-1730

Phonograph records

U.S. imports of phonograph records increased from \$9.4 million in the third quarter of 1980 to \$12.4 million in the third quarter of 1981, an increase of 32 percent. Increased imports from the two principal suppliers, the United Kingdom and the Netherlands, were responsible for almost three quarters of the \$3 million increase in imports. U.S. exports during this period decreased from \$22.6 million to \$19.8 million, or by 12 percent. U.S. exports to Japan were up from \$3.7 million in the third quarter of 1980 to

\$4.8 million in the same quarter of 1981, or by about 30 percent, but this was not enough to compensate for the decline in shipments to the traditionally large markets of the United Kingdom and the Netherlands. U.S. shipments to these two markets declined from \$5.6 million in the third quarter of 1980 to \$2.6 million in the corresponding quarter of 1981, a change of 54 percent. Trade in stereophonic and quadraphonic LP records, which accounted for 70 percent of U.S. record imports and 55 percent of U.S. record exports in the third quarter of 1981, has been the primary source of these fluctuations.

The stronger U.S. dollar vis-a-vis the Dutch guilder and British pound in the third quarter of 1981 compared to the same period in 1980, has proved to be a boon to U.S. record importers, but has depressed the market for U.S. exports. The effort to increase exports to the Netherlands and the United Kingdom has been hindered by recessions in those countries. The Dutch record industry showed back-to-back downturns in sales of 10 percent in 1979 and 1980, with a more severe slump taking place in 1981. The British phonographic industry has prognosticated that at least one-third of the industry's potential market in that country is lost to home taping, another factor besides their recession which has curtailed U.S. exports of records.

Kenneth Durkin 724-1729

Small arms ammunition

U.S. imports of small arms ammunition decreased in the third quarter of 1981 by 16 percent to 19.3 million units compared to the third quarter of 1980; the import value of \$1.4 million was down by 38 percent. Imports from Korea, the largest source, reversed the trend established since 1977, dropping by 62 percent in quantity to 6.3 million units and 51 percent in value to \$868,000. These imports, consisting entirely of sporting cartridges for pistols, revolvers, and rifles larger than .22 caliber, had been undercutting prices on comparable domestic ammunition by as much as 38 percent, allowing Korean ammunition to negate the domestic market's traditional resistance to imported brands. However, cost increases for Korean ammunition in 1981 (average unit values rose by 87 percent for January-September 1981 compared to the same period in 1980) have removed the price edge, resulting in the drop in imports. U.S. exports of small arms ammunition at \$25.2 million in the third quarter of 1981, were 30 percent greater than in the corresponding period of 1980. All of this increase was in military ammunition exports since nonmilitary exports declined by 13 percent to \$8.1 million.

Mark D. Estes 724-0977

Brooms, brushes and combination toilet articles

Imports of brooms, brushes and combination toilet articles were 26 percent higher in the third quarter of 1981 over the corresponding period of 1980, rising from \$16.7 million to over \$21.0 million, while exports for these periods increased by 9 percent from \$7.7 million to \$8.4 million. The largest increases in imports occurred in toothbrushes, paint brushes and miscellaneous brushes, while exports of paint brushes showed a 35 percent increase. The principal sources of imports were Korea, Japan, and Taiwan, which accounted for 48 percent of total imports. Primary markets for U.S. exports were Canada, Japan and Austria. Imports of many of these items are extremely price sensitive and those from Far Eastern countries continue to compete favorably with domestically produced products where price is the principal consideration.

Rhett Leverett 724-1725

Furniture

Exports of furniture continued the general growth trend of the past several quarters and increased in the third quarter of 1981 over the corresponding period of 1980, rising by 43 percent from \$113 million to \$161 million. Exports of most furniture items increased, with the largest increases occurring in hospital furniture, mattresses and bedding and miscellaneous wood furniture. The principal markets continued to be Canada, Saudi Arabia and Mexico. Problems in the housing industry and record interest rates have forced U.S. producers to seek foreign markets. Imports increased by 17 percent in the third quarter of 1981 over third quarter 1980, rising from \$250 million to \$294 million. The principal sources of U.S. furniture imports were Canada, Taiwan and Yugoslavia.

Rhett Leverett 724-1725

Optical instruments and components, other than optical lenses

The value of U.S. exports of optical instruments and components, other than optical lenses, decreased from \$40.8 million in the third quarter of 1980 to \$29.9 million in the third quarter of 1981, or by 27 percent. Imports during the corresponding period increased from \$42.1 million to \$49.7 million, or by 18 percent. The decline in the value of exports was due principally to a reduction in exports of equipment used for military purposes, such as firearm and missile fire control and sighting equipment. The increase in the value of imports predominantly reflects rising imports of Japanese telescopes, microscopes and astronomical instruments which continued to fall in price as the dollar strengthened against the yen.

Musical instruments, parts, and accessories

In the third quarter of 1981 compared with the third quarter of 1980, the value of exports of musical instruments, and accessories decreased 5 percent from \$50 million to \$48 million and the value of such imports increased 29 percent from \$54 million to \$70 million. The decline in the value of exports reflected principally a 22 percent decrease in exports of organs to the Netherlands, Canada, and the United Kingdom. The increase in the value of imports is accounted for mostly by a 39 percent increase in the value of imports of pianos and an 80 percent increase in that for organs. These changes occurred because of a stronger U.S. dollar and a growing competitive advantage in world markets that Korea has shown in pianos and Japan in the higher quality organs.

Richardo Witherspoon 724-0978

APPENDIX A

TRADE DATA FOR SELECTED COMMODITY GROUPS

10 10 10 10 10 20

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Quarterly and annual data on U.S. imports and exports for selected commodity groups 1/2

	: 3rd quarter: : 1981 :	Previous quarter	:Percent: :change :	: 3rd quarter:Percent: : 1980 :change:		: 1979 :	1980
	: :	-,	: from :		: from :	:	
Commodity area	:		:(2) to:		:(4) to:	:	
: :	: :	(0)	: (1) :		: (1) :	:	(7)
	: (1) :	(2)	: (3) :	(4)	: (5):	(6) :	(7)
live animals, except birds and poultry			: :		: :	:	
Imports:	:		: :		: :	:	
Value (1,000 dollars)	: 70,220:	74,023	: 66:	95,555	: 29:	387,328:	415,478
Fynarte:	: :		: :		:	:	
Value (1,000 dollars)	70,191:	40,246	: 74:	54,022	: 30:	171,979:	181,678
Cattle	: :		: :		: :	:	
Imports:	: :		: :		: :	:	
Quantity (1,000 units)	: 76:	186				732:	680
Value (1,000 dollars)	30,027:	42,912	: -30:	33,687	: -11:	246,973:	237,008
Exports:	: :		:		: :	:	
Quantity (1,000 units)	: 18:	19	•	•	: 88:	66:	6.5
Value (1,000 dollars)	: 12,903:	14,664	-12:	8,319	: 55:	67,997:	54,566
Swine	:		:		:	:	
Imports:	:		:	7.0	:	47/.	
Quantity (1,000 units)Value (1,000 dollars)	25:	47				136:	247
	3,789:	5,607	: -32:		-54:	17,373:	26,108
Exports: Quantity (1,000 units)	: : : 5:	-	: 11:		-	47.	4.4
	2,423:	1,737				13:	16
	. 2,423:	1,/3/	. 39.	,	: 44:	5,980:	6,732
Poultry and poultry meat Imports:						:	
Value (1,000 dollars)	: 24,104:	23,424			-	52,319:	83,001
Evports:	:	23,727	: :	17,737	: 21:	32,317.	03,001
Value (1,000 dollars)	135,197:	175,844	: -23:	122.149		335,409:	487,670
Feathers and downs	: 133,17,1	175,044	: ::	122) 177	: ':	333,407	407,070
Imports:	:					:	
Ouzptity (1 000 pounds)	4,590:	5,058	: -9:	3,867	: 19:	10,111:	16.670
Value (1,000 dollars)	19,061:	19,881				39,159:	67,721
Evnorts:	: :	.,	: :			:	
Quantity (1,000 pounds)	1,206:	2,089	: -42:	1,282	: -6:	3,579:	5,324
Value (1,000 dollars)	: 10.411:	16,458	: -37:	8,711	: 20:	17,459:	34,153
Meat, except poultry meat	: :	•	: :	·	: :	:	
Imports:	: :		: :		: :	:	
Value (1,000 dollars)	551,429:	501,461	: 10:	567,677	: -3:	2,607,412:	2,433,647
Exports:	:		: :		: :	:	
Value (1,000 dollars)	208,364:	280,266	: -26:	219,530	: -5:	906,654:	943,302
Beef and veal, fresh, chilled, or frozen	: :		: :		:	:	
Imports:	: :		:		: :	:	
Quantity (1,000 pounds)	350,966:	286,425		,		1,565,677:	1,413,855
Value (1,000 dollars)	336,751:	281,447				1,751,343:	1,562,475
Exports:	: :		: :		: :	:	
Quantity (1,000 pounds)	30,672:	30,041				101,208:	106,382
Value (1,000 dollars)	: 54,152:	53,415	: 1:	56,266	: -4:	190,314:	201,286

 $[\]frac{1}{2}$ Import values are based on Customs value; export values are based on f.a.s. value, U.S. port of export.

Commodity area	: 3rd quarter: : 1981 :	quarter	:change : : from :		change : from :	1979 :	1980
	: : : : : : : : : : : : : : : : : : : :		:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	(6) :	(7)
Pork, fresh, chilled, or frozen Imports:	: :		: :			:	
Quantity (1,000 pounds)	-: 62,037: -: 49,390:	57,835 39,861				102,002: 70,141:	205,342 136,413
Evnorts:	:		: :		:	:	
Quantity (1,000 pounds)	-: 22,798: -: 20,373:	53,930 71,311				167,641: 186,198:	141,079 150,754
Imports: Quantity (1,000 pounds)	: 2,852: -: 4,061:	2,472 3,451	: 18:	4,977	-18:	: 11,984: 15,445:	14,246 19,620
Quantity (1,000 pounds)Value (1,000 dollars)	1,561: -: 2,053:	2,350 3,090	: -34:	1,787	-13:	6,620: 9,321:	7,266 9,516
canned hams	: :		: :		: :	:	
Imports: Quantity (1,000 pounds)	8,101: -: 10,230:	8,549 11,161	: -8:	9,537	. 7:	41,287: 56,740:	32,353 44,418
Exports: Quantity (1,000 pounds)Value (1,000 dollars)	; -: 9,916; -: 10,114;	11,286 10,112		8,954		47,050: 41,323:	44,584 38,585
Imports: Value(1,000 dollars)	: -: 350,923:	368,214	: : -5:	331,370	: 6:	1,215,126:	1,182,027
Exports: Value (1,000 dollars)	394,215:	108,665	263	218,968	80:	589,476:	491,412
Imports: Quantity (1,000 pounds) Value (1,000 dollars)	-: 16,061: -: 18,545:			14,056		64,749: 65,318:	57,547 59,519
Exports: Quantity (1,000 pounds) Value (1,000 dollars)	-: R 901:	1,565 2,083	: 469:	6,796	: 31:		13,477 17,482
Fish, in airtight containers Imports:					· · · · · ·	:	
Quantity (number)	-: 50,773: :	36,448 47,077		50,004		133,511: 135,819:	140,367 173,496
Quantity (number)Value (1,000 dollars)	-: 15,452: -: 28,203:			51,196		61,314: 104,905:	86,585 165,563

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

Commodity area	3rd quarter: 1981 :	quarter	Percent: change : from :		Percent: change : from :	1979 :	1980
	(1)		:(2) to : : (1) : : (3) :		(4) to : : (1) : : (5) :	(6)	(7)
Sardines			: :			<u>:</u>	
Imports:	:		· .			•	
Quantity (1,000 pounds)	13,070:	14,521	: -10:	10,877	20:	49.755:	51,177
Value (1,000 dollars)	11,635:	12,673				43,978:	44,060
Exports:	: :		: :		: :	:	
Quantity (1,000 pounds)	273:	361				1,590:	1,838
Value (1,000 dollars)	375:	437			_	1,179:	1,370
Tuna	:		:		:	:	
Imports:	20,650:	15,960	: 29:	21,310	-3:	53,704:	/7 550
Quantity (1,000 pounds)	31,928:	25,544				65,071:	63,552 97,254
Other fish in airtight containers, including	31,720.	23,377		34,027	: -0:	3,071.	77,234
anchovies, bonito, and herring			:		:	•	
Imports:	:		: :		: :	:	
Quantity (1,000 pounds) Value (1,000 dollars)	4,978:	5,954	: -16:	6,520	-24:	29,617:	25,469
Value (1,000 dollars)	7,161:	8,833	: -19:	7,632	: -6:	25,968:	31,728
Evnorte:	: :		:		:	:	
Quantity (1,000 pounds)	5,245:	8,453				9,005:	10,741
Value (1,000 dollars)	5,970:	11,102	-46:	2,815	112:	11,809:	14,221
Shellfish			: :			:	
Imports: Quantity (1,000 pounds)	96,733:	102,660	· -6:	85,560	: 13:	388,262:	362,440
Value (1,000 dollars)	299,775:	347,006		,		1,221,978:	1,203,207
Evente	•	347,000	: '':		: :	1,221,770	1,203,207
Quantity (1,000 pounds)Value (1,000 dollars)	19,076:	42,802	-55:	20,733	: -8:	162,908:	129,132
Value (1,000 dollars)	43,293:					333,105:	256,654
Fluid milk and cream, including flavored milk	:		:	. ,	: -	:	
Importe:	:		: :		: :	•	
Quantity (1,000 gallons)	: 396:	608				1,641:	1,425
Value (1,000 dollars)	: 886:	1,589				4,923:	4,146
Exports:	:	070		005		2 575	7 0//
Quantity (1,000 gallons)Value (1,000 dollars)	1,285:					2,535:	3,041
Condensed or evaporated milk and cream, including	3,426:	2,817	: 22:	2,231	: 54:	7,000:	8,081
dried milk and cream	•				· .	:	
Imports:	· :		:		:	:	
0	: 13,858:	1,994	: 595:	1,079	: 1,184:	2,971:	5,814
Value (1,000 dollars)	7,032:					1,084:	2,418
Fynorts:	: :		: :		: ,	:	
0	: 124,214:					212,282:	378,113
Value (1,000 dollars)	: 45,968:	45,275	: 2:	31,021	: 48:	74,469:	118,354

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

Commodity area	: 3rd quarter: : 1981 : : :	Previous quarter	<pre>:change : from :</pre>	;	change : from :	1979 :	1980
	: : : : : : : : : : : : : : : : : : : :	(2)	:(2) to : : (1) : : (3) :	:	(4) to : (1) : (5) :	(6)	(7)
Butter	: :		: :		:	:	
Imports:	: :		: :	:	:	:	•
Quantity (1,000 pounds)	-: 395:	509	: -23:	118:	235:	787:	567
Value (1,000 dollars)	-: 465:	594	: -22:	201:	132:	724:	734
Exports:	: :		: :	:	:	:	
Quantity (1,000 pounds)	-: 23,734:	13,323	: 78:	137:	17,156:	933:	863
Value (1,000 dollars)	-: 17,157:	9,621	: 78:	142:	11,930:	1,022:	971
Oleomargarine and butter substitutes	:		: :	:	:	:	
Imports:	:		: :	:	:	:	
Quantity (1,000 pounds)	-: 10:	11	-	3:		21:	20
Value (1,000 dollars)	-: 6:	9	: -26:	2:	130:	15:	22
Exports:	:		: :	:	:	:	
Quantity (1,000 pounds)	-: 5,200:	2,939		2,170:	140:	7,423:	8,039
Value (1,000 dollars)	-: 2,504:	1,656		906:	176:	3,486:	3,634
Cheeses	:		: :	:	:	:	
Imports:	:		: :	:	:	:	
Quantity (1,000 pounds)	-: 57,525:	50,029		59,984:		248,318:	231,151
	-: 78,273:	68,434		77,203:		293,282:	301,048
Exports:	:			:	:	:	
Quantity (1,000 pounds)	-: 2,969:	2,961		2,779:		11,915:	12,599
Value (1,000 dollars)	-: 4,914:	4,985	: -1:	4,557:	8:	16,999:	20,247
Milk products, except fluid and condensed or	:		: :	:	:	:	
evaporated, milk and cream, cheeses, butter,	:		: :	:	:	:	
yoghurt, and ice cream	:		:	•	:	•	
Imports:			:		:	·	
Value (1,000 dollars)	-: 10:		: 0:	3:	199:	1,186:	643
Exports: Value (1,000 dollars)		0/7	: 17:			:	0 553
	-: 1,100:	943	11/:	828	33:	:	2,553
Ice cream	: :		:	•	•	•	
Imports: Quantity (1,000 gallons)	_: :		: 0:	1:	-100:	3 18 :	44.0
Value (1,000 dollars)	- · · · · · · · · · · · · · · · · · · ·		: 0:	3:		1,183:	149
Exports:	-: :			ა.	-100:	1,103.	643
Ourntity (1 000 callons)	-: 305:	239		249:	=	:	7 18
Quantity (1,000 gallons)	-: 303:	626				•	1,781
Eggs	, , , ,	020		374.	10;	•	1,701
Imports:	:		:		:	:	
Value (1,000 dollars)	-: 1,751:	1,827	4:	1,904	-8:	4,551:	5,167
Evnorts:	: :	.,027	: 7	1,704.	:	T, J, J, I,	3,107
Value (1,000 dollars)	-: 42,916:	43,103	: 0:	25.451	69:	73,696:	115,553
	:,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.5,.00	: :	23,131	:		,

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

Commodity area	3rd quarter: 1981 :	quarter	Percent: change : from : (2) to :		Percent: change from (4) to	1979 :	1980
	: : (1) :	(2)	(1)	(4)	: (1) : : (5) : :	(6)	(7)
Hides and skins	: :				: :	:	
Imports: Value (1,000 dollars)Exports:	:	27,020	3	17,358	61:	138,457	87,383
Value (1,000 dollars)Cattle hides	:	168,934	-5: :	144,782	: 11: : :	983,181: :	682,122
Quantity (1,000 pieces)	8,264:			6,789		684: 29,594:	884 24,754
Quantity (1,000 pieces)Value (1,000 dollars)	4,923: 147,977:		2 :	4,830	: 2:	24,589: 922,876:	20,261 632,778
Imports: Value (1,000 dollars)	•	82,332	21		: : 78:	: 284,479: :	217,493
Value (1,000 dollars)	59,486:	69,125	- 14	62,058	•	242,780	259,485
Imports: Quantity (1,000 square feet)Value (1,000 dollars)	15,575: 14,794:			8,730		62,156: 57,125:	38,108 36,658
Exports: Quantity (1,000 square feet) Value (1,000 dollars) Furskins	5,469: 6,392:		-30	14,002	: -61:	31,030: 36,389:	46,609 52,650
Imports: Value (1,000 dollars)Exports:	•	64,371	-51	36,178	: -13:	204,045: :	165,849
Value (1,000 dollars) Mink furskins	:	107,179	-66	43,324	: -16: : :	460,469: :	480,956
Quantity (1,000 pieces)Value (1,000 dollars)	400: 11,439:		-68:	15,177		3,245: 104,426:	2,675 85,159
Exports: Quantity (1,000 pieces) Value (1,000 dollars) Bulbs, roots, rootstocks, clumps, corms, or tubers	300: 11,632:	1,059	-72	378	: -21:	3,282: 128,179:	3,377 137,832
Imports: Value (1,000 dollars)	21,336:	699	2,951	21,319	: : 0: :	36,450: :	41,949
Value (1,000 dollars)	412:	702	-41:	535	: -23:	2,985: :	3,628

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

: Commodity area : :	: 3rd quarter: : 1981 : : :	quarter	:change : : from :		:change : : from :	1979 :	1980
	: : : (1) :	(2)	:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	(6) :	(7)
Live plants	:		: :		:	:	
Imports: Value (1,000 dollars)Exports:	: : 5,176:	10,218	: -49:	3,891	33:	24,213:	27,533
Value (1,000 dollars)	5,623	11,374	-51:	4,305		22,338	26,717
Imports: Value (1,000 dollars)	: : 9,698:	12,154	: : -20:	12,744	-24:	45,448:	50,115
Exports: Value (1,000 dollars)Grains	23,757	31,535	-25:	27,984	-15	107,730	163,215
Imports: Value (1,000 dollars)	: 5,450:	13,380	: -59:	8,718	-37:	31,513:	37,306
Exports: Value (1,000 dollars)	4,218,184	4,306,583	-2	4,308,783	-2:	13,219,346:	16,557,549
Imports: Quantity (1,000 bushels)Value (1,000 dollars)Exports:	: 148: : 787:	470 3,880				1,356: 8,512:	
Quantity (1,000 bushels) Value (1,000 dollars) Rice (paddy and brown)	436,010: 1,551,957:	550,066 2,157,431				2,368,268: 7,017,648:	
Imports: Quantity (1,000 pounds) Value (1,000 dollars)	7 16: 262:	6 18 207		54	: 385:	153: 67:	214
Exports:	369,477: 74,958:	920,564 189,304			28:	1,026,121: 142,401:	1,700,432
Imports: Quantity (1,000 bushels)Value (1,000 dollars)	: : 6: : 1/.2 g 51:	5 38	: 35:	560	-91:	: 186: 964:	
Exports: Quantity (1,000 bushels)	477,744: 2,176,570:	330,202 1,656,806		402,339		1,226,417: 5,264,053:	
Imports: Value (1,000 dollars) Exports:	2,637	3,038	-13	1,543	71:	4,643:	4,690
Value (1,000 dollars)	323,776:	411,000	: -21: :		: -10: :	1,077,092:	1,339,105

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

	: 3rd quarter: : 1981 :	quarter	:Percent: :change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	:	•	:(2) to : : (1) :		(4) to :	:	
	(1)	(2)	: (3) :		(5):	(6) :	(7)
Milled rice	:		:			:	
Imports:	:		: _:		::		
Quantity (1,000 pounds)	4,960:	5,203		3,677			7,438
Value (1,000 dollars)	1,312:	1,389		673		1,391:	1,819
Exports: Quantity (1,000 pounds)	: 969,903:	1,080,636	: -10:	1,385,907	: -30:	4,096,508:	5,065,991
Value (1,000 dollars)	· 969,903· · 240,244:			265,658			993,562
Value (1,000 dollars)	. 240,244.		: 7:	203,030		7 1 1 7 7 7 7 7 .	773,302
Imports:	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `		: :			·	
Ourstitu (1 000 bundanduniaht)	. 72:	48	•	13			42
Value (1,000 dollars)	710:	1,081					643
Evante:	:	.,	:	.,.	: :		, , , , , , , , , , , , , , , , , , ,
Quantity (1,000 hundredweight)Value (1,000 dollars)	5,483:	11,848	: -54:	6,752	: -19:	29,548:	24,023
Value (1,000 dollars)	: 65,386:	121,870	: -46:	77,309	: -15:	318,542:	283,007
Malts and starches	: :		: :		: :	:	
Imports:	: :		:		:	:	
Value (1,000 dollars)	: 9,195:	9,943		8,202		25,619:	32,463
F	•		:		: -:		
Value (1,000 dollars)	12,099:	13,829					33,952
Malts	:		: :		:	•	
Imports:	: 24.554:	25,001	•		42:	145,740:	160,091
Quantity (1,000 pounds)Value (1,000 dollars)	· 24,334. : 3,424:						
Evanula:	:		:		: 52.	13,334	10,700
0	: 12,876:	5,578	: 131:	10.007	: 29:	46,115:	59,006
Value (1,000 dollars)	: 2,831:						
Starches	: -,,,,,	_,,,,,	:	,	:		
Two-nin-	: :		: :		: :	:	
Value (1,000 dollars)	: 5,636:	6,340	-11:	2,932	: 92:	11,879:	12,979
Evente:	:		:		: :	:	
Value (1,000 dollars)	9,032:	11,654	-23:	6,063	: 49:	21,655:	23,863
Vegetables, fresh, chilled, or frozen	:		:		:	•	
Imports:	::		:	400 404	: 700:		4 0/0 74/
Quantity (1,000 pounds)	: 528,195:			,,			
Value (1,000 dollars)	200,946:	132,701	51:		: 662:		378,632
Exports:	. 455,976:	680,974	-				1,853,032
Quantity (1,000 pounds)	· 455,976· · 92,835:						
Value (1,000 dollars)	• 72,633•	130,272	: 27		: 77'	200,017	321,737
Cucumbers, fresh, chilled, or frozen Imports:	:				: :	:	
0	79,526:	53,371	: 49:	1,563	: 4,988:	319,961:	316,222
Value (1,000 dollars)	: 17.075:		• •				
Evente	:		:		:		
Ourstitu (1 000 sounds)	: 10,807:			_,		,	
Value (1,000 dollars)	: 1,263:	1,929				- •	4,170
	: :		: :		: :	:	

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

Commodity area	3rd quarter: 1981 :	Previous quarter	:change : : from :		:Percent :change : from	: 1979	: : 1980 :
	(1)	(2)	:(2) to : : (1) : : (3) : : :		:(4) to : (1) : (5) :	:	(7)
Tomatoes, fresh, chilled, or frozen Imports:	:		: :		:		
Quantity (1,000 pounds)	271,416:	129,611	: 109:				651,724
Value (1,000 dollars)	131,055:	67,058		-,		: 153,732	131,415
Fynorts:	:		:		:	-,	
Quantity (1,000 pounds)	47,988:	63,588				,	
Value (1,000 dollars)	12,499:	14,924	- 16:	10,509			43,381
Vegetables, dried, desiccated or dehydrated imports:	: :		: :		:	•	
Quantity (1,000 pounds)	24,900:	27,018					
Value (1,000 dollars):	11,378:	11,993		6,921			31,555
Exports:	:		: :		:		
Quantity (1,000 pounds):	282,970:	439,656				, , , , , , , ,	, ,
Value (1,000 dollars)	87,788:	144,384	: -39:	83,524	: 5:	246,765	554,757
Vegetables, processed (except dried or frozen) : Imports:	: :		: :		:		
Value (1,000 dollars)	29,560:	36,156	: -18:	24,545	: 20:	104,728	116,268
Evoorte:	•		: :		:	:	
Value (4,000 dollars)	26,923:	30,083	: -11:	21,594	: 25	94,826:	97,806
Mushrooms and truffles :	:		: :		:	:	
Imports:	:		: :		:	:	
Quantity (1,000 pounds)	24,477:	25,843		31,032			
Val⊎e (1,000 dollars):	26,741:	27,256		35,791			133,486
Exports: :	:		:		:		
Quantity (1,000 pounds): Value (1,000 dollars)	698:	313					
Value (1,000 dollars):	681:	239					2,423
Mushrooms, other than fresh or dried :	:		: :		:		
Quantity (1,000 pounds)	23,960:	25,328	: -5:	30,472	-21	98,606	117,303
Value (1.000 dollars)	22,699:	24,108					
Exports:	22,0,,,	21,100	: :				
Quantity (1,000 pounds)	190:	84	: 124:	125			578
Value (1,000 dollars)	146:	62					
Nuts, shelled or not shelled, blanched, or	:		:			:	
otherwise prepared or preserved	:		: :		:	: :	1
	:		: :		:	: :	:
Quantity (pounds)	64.874.690:	342,032,913	: -81:	67,323,271	: -4:	289,793,282	256.856.432
Imports: Quantity (pounds) Value (1,000 dollars)	55,792:	249,497	: -78:				
tvnorte: ·			: :	, ., •	:		===,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Quantity (pounds): Value (1,000 dollars):	147,867,769:	190,860,886	: -23:	211,109,406	: -30	:1477,806,292	1423,966,019
Value (1.000 dollars)	121,213:	102,127	: 19:				

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

	: 3rd quarter:	Previous		3rd quarter			
	1981	quarter	<pre>:change : from :</pre>		:change : : from :	:	1980
Commodity area	(1)	(2)	:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :		(7)
	:	· · · · · · · · · · · · · · · · · · ·	: :		: :		
Almonds Imports:	:		: :		: :	:	
Quantity (pounds)Value (1,000 dollars)	: 18,764:	12,450	51:	17,000	10:	248,323	98.053
Value (1,000 dollars)	: 75:	39					
Evante:	:		:		:		
Quantity (pounds)	: 54,267,343:					151,046,626:	
Value (1,000 dollars)	83,167 :	54,875	52:	98,438	: -16:	287,493:	430,468
Filberts	:		: :		:	:	
Imports:	: 1,509,058:	2,090,804			: -18:	: 17,590,853:	13,298,182
Quantity (pounds) Value (1,000 dollars)	· 1,509,050·	1,468					
Evnante:	:	1,400	: 75.	.,	·		7,501
0tit. (d.)	5,101,728:	6,243,900	-18:	3,634,944	: 40:	15,771,042:	19,515,994
Value (1,000 dollars)	: 2.043:	1,307					7,901
Pistachio nuts	:	,	:	-,	: :		
Imports:	:		: :		: :	:	
Quantity (pounds)	: 1,089,642:	1,711,531					
Quantity (pounds) Value (1,000 dollars)	: 2,469:	4,478					2,954
Evanula:	•	440 444	: :		: :		247 705
Quantity (pounds)Value (1,000 dollars)	: 95,982: : 139:	168,146 313					
	. 139.	313		171	19:	642:	1,184
Fruit, fresh Imports:	•		: :		: :		
Quantity (1,000 pounds) Value (1,000 dollars)	: 1,518,193:	2,024,238	-25:	1,481,424	2:	6,591,005	6,547,125
Value (1.000 dollars)	: 182,823:	245,825					
Evnante.	•	,	:		::		
Quantity (1,000 pounds)	: 800,029:	891,883					
Value (1,000 dollars)	: 219,792:	209,488	5: 5:	188,870	: 16:	647,784:	740,864
Berries, fresh	:		: :		: :	:	
Imports:	:		:	44.004	:		
Quantity (1,000 pounds) Value (1,000 dollars)	: 13,663:	386					
Exports:	6,804:	145	4,567:	4,769	• 43•	,	11,027
0	: 17,055:	19,169	-11:	14,715	-	•	57,156
Value (1,000 dollars)	· 8,002:	8,988					
Cherries, fresh	: 0,002	0,,00	:	0,,,0	: :	10,110	21,7702
Imports:	: :		: :		: :	:	
0.000 (1.000 00.000)	: 3:	12					
Value (1,000 dollars)	: 2:	15					389
Evnorte:	: :		: _:		: <u>-</u> :		
Quantity (1,000 pounds)	: 10,440:	10,718				,	
Value (1,000 dollars)	8,387:	8,217	2:	7,611	: 10:	,	13,736

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

:	3rd quarter: 1981	Previous quarter	:Percent: :change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area :	:		:(2) to : : (1) :	•	:(4) to : : (1) :	:	
	(1) :	(2)	: (3) :	(4)	: (5) :	(6) :	(7)
Citrus fruit : Imports:	: : :		: :		: :	:	
Quantity (1,000 pounds): Value (1,000 dollars): Exports:	34,863: 10,291:	42,406 13,343				226,857: 50,081:	202,119 52,262
Quantity (1,000 pounds): Value (1,000 dollars):	346,421: 90,698:	639,846 128,078			: -16: : 8:	1,710,472: 357,164:	2,099,028 384,545
Fruit, dried :	; ;		: :		: :		70 955
Quantity (1,000 pounds): Value (1,000 dollars): Exports:	1,376: 1,478: :	4,379 3,909		1,981		99,657: 53,828:	39,855 24,839
Quantity (1,000 pounds): Value (1,000 dollars): Fruit, prepared or preserved (except dried):	78,811: 64,885: :	66,986 50,598		61,363	: 6:	203,178: 162,926: :	274,635 213,990
Imports: : Quantity (1,000 pounds): Value (1,000 dollars):	: 155,539: 61,081:	184,037 71,743		189,577		: 721,657: 246,964:	718,212 255,195
Exports: : Quantity (1,000 pounds): Value (1,000 dollars):	94,111: 39,402:	115,212 45,985		90,086		: 377,989: 139,643:	412,626 164,022
Olives :	:		: :	- 7 •	: :	:	
Quantity (1,000 pounds): Value (1,000 dollars): Exports:	21,245: 19,178:	22,402 19,827	: -3:	18,088		83,286: 75,730:	82,898 78,708
Quantity (1,000 pounds): Value (1,000 dollars): Candied, crystallized, or glace nuts, fruits, fruit:	1,205: 925: :	1,087 788	: 17:	774	19:	5,732: 4,491: :	4,202 3,347
peel, and other vegetable substances	: : 3,054:	1,808	: : : 69:			: : 10,157:	6,868
Quantity (1,000 pounds): Value (1,000 dollars): Exports:			:		:	6,715:	5,300
Quantity (1,000 pounds): Value (1,000 dollars): Sugar, sirups, and molasses	974: 336:	1,092 327		.,		4,750: 1,263:	3,991 1,638
Sugar, sugar beets, and sugar cane Imports: Quantity (short tons) Value (1,000 dollars)	1,096,855: 421,993:	978,108 486,262				4,915,747: 973,771:	4,190,457 1,995,051
Exports: : Quantity (short tons): Value (1,000 dollars):	305,165: 148,337:	280,545 149,947	: (; : (9:	176,162	: 73:	17,119: 7,142:	

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

	3rd quarter: 1981 :	quarter	:change : : from :		change : from :	1979 :	1980
Commodity area	(1) :		:(2) to : : (1) : : (3) : :	:	:(4) to : : (1) : : (5) :	:	(7)
Molasses	:		:		:		
Imports: Quantity (short tons):	: 269,549:	302,920	: -11:	212,604	27:	: 1,644,689:	1,133,407
Value (1,000 dollars)	27,027:			23,624			95,422
Evacate:	•			23,024			73,722
Over 1:10 (about 1-0-)	49,802:	50,821	: -2:	71,021	: -30:	257,016:	298,383
Value (1,000 dollars)	5,828:			6,939	-16:		
Corn sweeteners	:		: :		: :	:	
Imports:	:		:		: :		
Quantity (pounds, dry basis)	36,419:						
Value (1,000 dollars)	7:		: -63:	_	56 :		96
Exports:	10 906 060:	18,870,854	-				83,747,982
Quantity (pounds, dry basis)Value (1,000 dollars)	5.598:	5,630			_		
Flavored or blended sugars, sirups, and molasses,	3,376.	3,030	:	0,751	: ','	11,070	22,110
maple sugar and sirup, and honey	:		: :		: :	:	
Imports:	:		: :		: :	:	
Value (1,000 dollars)	14,197:	12,229	: 16:	7,519	: 89:	35,587:	34,726
E	•		: :		: :	:	
Value (1,000 dollars)	7,457:	10,557	: -29:	10,394	: -28:	49,690:	39,563
Cocoa and confectionery	:		:		:		
Imports:			: : :	407 004 /4/	: 70:	, , , , , , , , , , , , , , , , , , ,	000 (00 070
Quantity (pounds)Value (1,000 dollars)	253,851,643:	290,580,770	-13:	183,801,614 218,490		834,679,757: 1,294,440:	
Value (1,000 dollars)	233,834:	2/8,/01	: -16:	218,490	: 7:	1,294,440.	1,001,460
Exports: Quantity (pounds)	18 301 705:	18,979,600	3:	16,831,003	. 9:	84,528,350	72.543.364
Value (1,000 dollars)	20,658:	20,300				78,232	
Coffee and coffee substitutes, tea, mate	: 20,030:	20,500			:	,0,252	, , , , , ,
T	:		: :		: :	:	
Value (1,000 dollars)	584,228:	705,074	: -17:	941,880	: -38:	4,286,968:	4,320,387
F	•		:		: :	:	
Value (1,000 dollars)	31,396:	32,305	: -3:	32,914	: -5:	153,912:	134,395
Coffee	:		: :		:	•	
Imports:	:		: :	044 750	:		/ 40/ 005
_ Value (1,000 dollars)	552,538:	665,641	-17:	914,750	-40	4,158,396	4,186,295
Exports: Value (1,000 dollars)	: 28,856:	28,516	: 1:	30,852	-6	144,758	124,571
Value (1,000 dollars)	20,000.	20,510		30,632	:		127,371
Spices Imports:			:		:		
Value (1,000 dollars)	27,642:	35,103	: -21:	24,730	: 12:	141,402	147,596
		05,.00	: -	,	:	:	
Value (1,000 dollars)	5,540:	5,655	: -2:	5,398	: 3:	19,582	20,885

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

	3rd quarter: 1981 :	Previous quarter	:Percent: :change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	(1)	(2)	:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	(6) :	(7)
Fault initia	<u>:</u>	· · · · · · · · · · · · · · · · · · ·	: :		<u>: </u>	<u>:</u>	
Fruit juices : Imports:	•		•		•	•	
Value (1,000 dollars)	73,945:	74,011	: 0:	29,757	: 148:	211,699:	145,593
Exports:	:	, , , ,	:	27,737	: ::	:	(45,575
Value (1,000 dollars):	59,115:	71,191	: -17:	55,033	: 7:	180,296:	217,852
Soft drinks and certain other nonalcoholic :	:		: :		: :	:	,
_ beverages :	:		:		: :	:	
Imports: :	· · · · · · · · · · · · · · · · · · ·		:		: :	:	
Value (1,000 dollars)	14,577:	9,620	52:	14,134	: 3:	58,561:	31,397
Exports: : Value (1,000 dollars):	: 12,904:	15 440	:	2/ 407	: :		04 004
Value (1,000 dollars)	12,904	15,460	: -17:	26,107	: -51:	82,382:	91,806
Imports:	•				:	•	
Quantity (1,000 gallons): Value (1,000 dollars):	47,748:	41,608	•	41,458	: 15:	137,729:	141,588
Value (1.000 dollars):	114,917:	101,399		108,252		336,812:	366,739
Evnorts:	•	,.,	: ":	.00,232	: ::	:	000,70,
Quantity (1,000 gallons):	4,159:	6,089	: -32:	11,899	: -65:	19,655:	35,175
Value (1,000 dollars):	7,606:	12,662	: -40:	20,626	: -63:	29,330:	60,951
Wines and certain other fermented alcoholic :	:		: :		: :	:	
_ beverages :	:		: :		: :	:	
Imports: :			: _:		: _:		
Quantity (1,000 gallons): Value (1,000 dollars):	28,088:	26,667		27,411		92,674:	102,833
Value (1,000 dollars): Exports:	169,186:	184,559	: -8:	180,997	: -7: : :	630,070:	691,950
Quantity (1,000 gallons):	2,944:	2,613		2,398		3,769:	7,904
Value (1,000 dollars):	11,028:	11,282				14,427:	29,881
Distilled spirits :	11,020	11,202	: :	0,002	. 27.	17,767.	27,001
Imports:	:		: :		: :	:	
Ourntity (1 000 proof orllons)	28,664:	26,916	: 6:	29.004	: -1:	123,647:	113,713
Value (1,000 dollars):	266,554:	271,027	: -2:	253,807	: 5:	909,441:	1,021,697
Exports:	:		: :		: :	:	
Quantity (1,000 proof gallons):	1,747:	2,003		1,749		5,049:	6,662
Value (1,000 dollars)	13,640:	14,220		13,141		30,009:	48,271
Tobacco and tobacco products :	•		:		:	•	
Imports: : Value (1,000 dollars):	457 07/:	470 405	:	440 447	:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Evanda:	•	130,105	: 21:	112,643	39:	463,355:	486,589
Value (1,000 dollars)	594,818:	619,391	4:	491,208	: 21:	2,148,209:	2,425,535
Cigarettes :	J77,010.	017,371		771,200	: ::	£, 170,207°	c, 463,333
Ímports:	:		:			:	
0	162,744:	119,218	: 37:	132,537	: 23:	512,470:	568,624
Value (1,000 dollars)	2,012:	1,756		1,590		5,710:	7,210
Evnorts:	:	•	: :	•	: :	:	
Quantity (thousands):	19,847:	18,881		18,920		79,716:	81,998
Value (1,000 dollars)	303,807:	285,035	: 7:	252,459	: 20:	908,613:	1,055,421

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

Commodity area	: 3rd quarter: : 1981 : : :	quarter	:Percent: :change : from :(2) to		Percent: change: from:	1979 : :	1980
	: : (1) : :	(2)	: (1) : (3) :	•	(1) : (5) :	(6) :	(7)
Cigars	: :		:		:		
Imports: Quantity (thousands)	: : 29,302:	33.456	: -12:	: : 33.084	: : : -11:	: 107,339:	118.833
Value (1,000 dollars)	· 27,302· · 9,959:					27,973:	36,276
Evante:	:	•	:	•	: :	:	
Quantity (thousands)	: 42:					177:	354
Value (1,000 dollars) Oilseeds	: 2,751: :	2,791	: -1:	: 2,787 :	: -1:	8,815:	9,939
Importe:			:	•	:	:	
Value (1,000 dollars)	: 19,373:	22,373	: -13:	9,147	: 112:	49,917:	51,043
Exports:	: :	1,557,359	: : -35:	:	: : : -20:	. 116 071	/ 7/4 777
Value (1,000 dollars)	: 1,009,910:	1,55/,359	: -35	1,256,616	-20:	6,114,831:	6,341,737
Imports:	:		:	:	:	:	
Quantity (1,000 pounds)	:		: 0:			:	31
Value (1,000 dollars)	:		: 0	_	: -100: : :	:	1 1
Exports: Quantity (1,000 pounds)	· 6,643:	14,083				16,475:	416,792
Value (1,000 dollars)	: 1,548:					4,132:	38,850
Flaxseed	: :		:	:	:	:	
Imports:	: 61,660:	69,115	: :: -11	: : 11,107	: : : 455:	: 119,763:	67,919
Quantity (1,000 pounds) Value (1,000 dollars)	· 8,924:					13,820:	8,641
			:		: , , ;	:	
Quantity (1,000 pounds)Value (1,000 dollars)	: 62:					7,913:	8,623
Value (1,000 dollars)	3:	8	-62	225	: -99:	718:	837
Soybeans Imports:	:		•	:		ì	
Quantity (1,000 pounds)Value (1,000 dollars)	: :		: 0		: 0:	593:	
	:		: 0		: 0:	122:	
Exports:	: 7,657,053:	13,021,839		: : 9,425,770	: -19:	48,178,189:	49,007,009
Quantity (1,000 pounds)Value (1,000 dollars)	927,309:		• .			5,707,742:	5,882,893
Sunflower seed	:			:	: :	:	
Imports:	: 7 (22)	0.70/	-	: 0 207	: -10:	17,015:	44 704
Quantity (1,000 pounds) Value (1,000 dollars)	7,489: 1,004:					1/,015:	41,704 4,615
Evente:	1 1	,	:		. ':	.,,,55	.,0.3
Outsile (1 000	: 560,804:					2,923,011:	
Value (1,000 dollars)	76,564:	163,674	-53		: -44: : :	379,991:	410,923

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

Commodity area	: 3rd quarter: : 1981 : : :	Previous quarter	:Percent: :change : : from : :(2) to :		:Percent: :change : : from : :(4) to :	1979 : :	1980
	: : (1) :	(2)	: (1) : : (3) : : :		: (1) : : (5) : : :	(6) : :	(7)
Animal and vegetable oils, fats and greases Imports:	: :				: : : :	: : :	
Quantity (1,000 pounds)	110,817:	332,526 92,637		97,375		1,716,937: 672,635:	1,567,130 525,383
Quantity (1,000 pounds)	1,735,927: 431,365:	1,889,342 488,898	2: -8:	1,881,851	: -8:	6,642,049: 1,888,295:	7,706,906 1,986,545
Imports: Quantity (1,000 pounds) Value (1,000 dollars) Exports:	•	_	767: 1: 1,386:		: 0: : 0:	7: 4:	5 3
Quantity (1,000 pounds)Value (1,000 dollars)Cottonseed oil		70,725 27,427			: -5:	125,933: 58,022:	148,301 60,357
Imports: Quantity (1,000 pounds) Value (1,000 dollars) Exports:	:	49	: -100: 7: -100:		: 0: : 0:	; 1/ ; 1/ ;	
Quantity (1,000 pounds)	127,328: 37,339:	236,081 68,302			: -45:	628,950: 191,329:	760,320 218,018
Imports: Quantity (1,000 pounds) Value (1,000 dollars) Exports:	1/ :	•	: 23: I: -69:		: 0: : 0:	13: 5:	4 1 4 3 0
Quantity (1,000 pounds)Value (1,000 dollars) Other vegetable oils	: 491,475: : 124,633:	318,620 90,970): 54:	471,073		2,425,185: 746,917:	2,352,557 665,652
Imports: Quantity (1,000 pounds) Value (1,000 dollars) Exports:	106,516	321,321 88,628		92,241		1,677,443: 657,955:	1,522,313 507,912
Quantity (1,000 pounds)Value (1,000 dollars)Animal and marine-animal oils	208,528: 64,890:	189,408 56,475		19,211	: 220:	178,425: 61,731:	498,709 144,652
Imports: Quantity (1,000 pounds) Value (1,000 dollars)	: : : : : : : : : : : : : : : : : : :	8,326 2,42		3,618		31,537: 9,812:	35,746 10,174
Exports: Quantity (1,000 pounds)Value (1,000 dollars)	831,459: 175,505:	1,009,338 215,260	3: -18:	1,010,159 208,553	: -18:	3,131,542: 766,891:	3,720,654 805,554

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

	: 3rd quarter: : 1981 :	quarter	:Percent: :change : : from :		Percent: change : from :	1979 :	1980
Commodity area			:(2) to :		(4) to :	:	
	: (1) :	(2)	: (1) : : (3) :		: (1) : : (5) :		(7)
			<u>: : : : : : : : : : : : : : : : : : : </u>		:	:	
Shortening and cooking oils Imports:							
Quantity (1,000 pounds)	: 1,823:	2,825 1,576	: 16:		20:		
Exports: Quantity (1,000 pounds)Value (1,000 dollars)	: : 36,570: : 15,795:	65,168 30,462					
Natural gums and resins, except pine gum	: :	30,402	: ;		32.	3,402.	92,308
Quantity (1,000 pounds)Value (1,000 dollars)	75,065: 41,051:	56,247 34,914	: 18:	27,751	: 48:	90,835:	
Exports: Quantity (1,000 pounds)	: : :	5,707	: -6:	6,149		45,663:	
Value (1,000 dollars)Edible preparations Bakery products, except bread	8,756: : :	8,245	: :	6,617	32:	36,915: :	29,370
Imports:	: : 25,678,687:	23,631,778	: : : 9:	26,603,540	: -3:	100,682,706	110,467,659
Value (1.000 dollars)	23,196:	20,194	: :		: :	:	
Quantity (pounds)	14,616,941: 9,477:	15,257,097 9,230		7,416		28,753:	
Imports:	: 12 061 520:	12,019,468	:		:	39,618,829:	44,272,927
Value (1,000 dollars)	4,443:	4,267	: 4:	3,991			
Quantity (pounds)Value (1,000 dollars)	2,489,054: 820:	3,010,896 974	: -16:	813			
Cereal breakfast foods Imports:	:		: :		: : :		
Quantity (pounds)Value (1,000 dollars)	5,644,229: 2,018:	7,406,233 2,174	: -7:	2,180			
Exports: Quantity (pounds) Value (1,000 dollars)	: : 12,557,142: : 6,679:	12,981,107 7,208		9,686,188			
Chewing gum	: :		: :	-,	:	,	20,400
Quantity (pounds)Value (1,000 dollars)	3,405,004: 2,566:	2,556,616 2,155	: 19:	1,931			
Exports: Quantity (pounds) Value (1,000 dollars)	: : 3,213,800: : 4,335:	5,083,869 6,895		3,638,739		: 18,548,049: 19,455:	

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

	: 3rd quarter: : 1981 : :	Previous quarter	Percent: change: from:		Percent: change from	1979 :	1980
Commodity area	:		:(2) to:		:(4) to :		
	:		: (1) :		: (1) :	:	
	: (1) :	(2)	: (3) :	(4)	: (5) :	(6) :	(7)
	:	171	: ;		: :		
Macaroni, noodles, vermicelli, and similar ailmentary pastes					: :	: :	
Imports:					:		
Quantity (pounds)	-: 20,844,175:	23,535,768					
Value (1,000 dollars)	-: 9,200:	10,671					34,757
Exports:	:		:	A CONTRACTOR OF THE CONTRACTOR	;		
Exports: Quantity (pounds)	-: 1,678,512:	2,181,356				_,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Value (1,000 dollars)	-: 777:	1,120	: -31:	503	: 55:	2,966:	2,532
Sauces	:		:		;	:	
Imports:	:	4.3	:		: '		and the second of
Value (1,000 dollars)	-: 8,362:	9,244	: -10:	6,655	: 26:	23,206:	28,634
Evaluate:	•		: :		: ;	•	
Value (1,000 dollars)	-: 11,067:	12,243	: -10:	9,566	: 16:	35,656:	38,159
Soups	:		: :		:	:	
Tmoonket	:		: :		: :	:	
Quantity (pounds)	.: 2.547.887:	3,273,773	: -22:	2,240,197	: 14:	10,097,015:	10,431,450
Value (1.000 dollars)	.: 4.303:	5,600					
Eventa:		3,000		3,000	•	17,430	17,700
Quantity (pounds)Value (1,000 dollars)	·: 8,341,513:	7,946,011	5:	8,331,071	. 0:	34 154 110:	35,939,351
Value (1 000 dellars)	· 4,132:	3,874					
Faible (1,000 COLLARS)	4,132	3,074	: ':	3,733		10,700	10,3/4
Edible preparations, not specially provided for	:		: :		•	•	
Imports:					• •		
Quantity (pounds)	: 36,953,777:					135,180,087:	
_ value (1,000 dollars)	24,446:	29,131	-16:	19,669	: 24:	71,623:	82,713
Exports:	•		:		:	:	
Quantity (pounds)	·: 168,845,801:	196,570,693	: -14:	196,703,927		773,802,154:	
Quantity (pounds)	·: 89,553:	102,815	-13:	89,489	: 0:	314,624:	355,114
Animal feeds, and ingredients therefor	•		:		:,, ; ; ; ; ;		
Imports:	:		: :		: :	:	·
Value (1,000 dollars)	210:	234	: -10:	180	: 17:	696:	696
Value (1,000 dollars)	32,610:	31,193	: 5:	26,980	: 21:	112,751:	108,965
Evanula:	•		:		:	:	
Quantity (1,000 short tons)	: 2,712:	3,496	: -22:	3,554	: -24:	12,793:	15,433
Value (1.000 dollars)	493,568:	687,918					
Naval stores	:		:	,	: - :	:	2,22.,,01
Imports:	:		:		: :		
Value (1,000 dollars)	1,797:	1,616	: 11:	1,420	: 27:	5,788:	6,285
Evnorte:	: :	.,010	:	1,720	:	2,700.	0,203
Value (1,000 dollars)	15,008:	19,027	-21:	15,482	: -3:	50,553:	67,993
Miscellaneous vegetable products	15,000	17,027	21.	13,402	·	20,223.	07,773
miscerraneous vedetable broducts	:				:	•	

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

	3rd quarter: 1981 :	Previous quarter	:Percent: :change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	(1)	(2)	:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	: : :	(7)
Cut flowers, fresh; bouquets, wreaths, sprays, or similar articles made from such flowers or other fresh plant parts Imports:	:		: :		: :	:	
Value (1,000 dollars)	21,064	28,076	-25	9,254	128	77,471	88,580
Exports: Value (1,000 dollars) Hops, hop extract, and lupulin Imports:	1,419:	3,231	: -56: : :	1,285	10:	7,131:	7,386
Value (1,000 dollars)	143	4,140	-97	4 1 9	-66	22,130	39,837
Exports: Value (1,000 dollars) Tonka and vanilla beans	5,563:	14,114	-61:	3,860	44:	36,146:	71,048
Imports: Quantity (pounds) Value (1,000 dollars) Miscellaneous vegetable products	641,534: 13,602:	404,339 9,179		3,290		1,181,204: 18,426: :	826,035 18,834
Imports: Value (1,000 dollars)	: : 18,893:	19,102	: : 2: -1:	19,381	: -3:	78,820:	85,686
Exports: Value (1,000 dollars)Rough wood products	13,297	15,274	-13:	10,605	25	42,635	50,846
Imports: Value (1,000 dollars)Exports:	58,480	82,944	-29		-19:	284,658:	283,458
Value (1,000 dollars)Logs	338,496	353,232			-26:	2,035,442	2,060,362
Imports: Quantity (m. board feet)Value (1,000 dollars)	: 26,247: : 3,910:	19,139 4,647	7: -16:	6,845		132,920: 29,176:	127,503 20,153
Exports: Quantity (m. board feet)Value (1,000 dollars)	581,633: 248,650:	564,836 265,257		676,035		3,897,021: 1,751,655:	3,260,913 1,581,055
Lumber Imports: Quantity (m. board feet) Value (1,000 dollars)	: : 1,952,221: : 411,483:	2,883,572 594,659): -31:	506,471	: -19:		9,785,735 1,973,085
Exports: Quantity (m. board feet)Value (1,000 dollars)	: : 561.659:	642,475 251,749		545,787 232,910		_, ,	2,365,474 1,026,601

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

	: 3rd quarter: : 1981 :	quarter	Percent: change : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	:		:(2) to:		:(4) to:	:	
	: : (1) : : :	(2)	: (1) : : (3) : : :		: (1) : : (5) : : :	(6) :	(7)
Softwood lumber	: :		: :		: :	•	
Imports:	:		::		:	:	
Quantity (m. board feet)Value (1,000 dollars)	1,853,201:	2,772,838				10,926,262:	9,388,392
Value (1,000 dollars)	359,007:	535,462	: -33:		: -22: : :	2,458,226:	1,764,600
Exports: Quantity (m. board feet)	: 466,653:	527,047			•	1,736,467:	1,977,364
Value (1,000 dollars)	: 153,328:	180,501				780,886:	780,913
Hardwood lumber	: :	.00,50	:		:	:	
Imports:	:		: :		: :	:	
O.,	76,250:	73,948				353,210:	279,110
Value (1,000 dollars)	: 38,794:	38,064		,		166,114:	135,964
Exports:	:	405 000	: :		: :	204 700	750 705
Quantity (m. board feet)Value (1,000 dollars)	88,677:	105,828		,		296,709:	358,795
Value (1,000 dollars)	56,143:	68,638	- 18:		5:	207,397:	236,306
TO THE LEE .	•		: :		: :	•	
Value (1,000 dollars)	: 24,837:	26,673	: -7:	20,496	: 21:	122,168:	88,668
Fynarte:	:	20,010	: :		: -:	:	
Value (1,000 dollars)	: 12,684:	11,843	: 7:	7,468	: 70:	28,377:	31,346
Miscellaneous wood manufactures	: .		: :		: :	:	
Imports:	:		::		: :		
Value (1,000 dollars)	138,222:	121,921	: 13:	138,235	0:	440,264:	486,662
Exports: Value (1,000 dollars)	60.038	65,412	· -8:	74,435	: -19:	194,555:	266,296
Value (1,000 dollars)Prefabricated buildings	00,030	03,412	• -0•	/4,433	• - 17•	174,000.	200,270
			: :				
Value (1,000 dollars)	5,620:	2,487	: 126:	1,563	: 260:	6,900:	7,154
	•		:		:	:	
Value (1,000 dollars)	: 22,580:	23,235	: -3:	36,079	: -37:	62,294:	107,190
Plywood and building boards	:		:		:	•	
Imports:	: :		:	404 700	: :		(10 (77
Value (1,000 dollars)	171,966:	195,854	- 12:	120,322	: 43:	831,706:	612,477
Exports: Value (1,000 dollars)	89,712:	118,007	-24:	63,091	: 42:	251,373:	294,774
Value (1,000 dollars)	• 67,712•	110,007	27.	03,071	. 72.	231,373.	677,//7
Two and a t			:		:	:	
Value (1,000 dollars)	139,293:	157,526	: -12:	89,799	: 55:	683,971:	479,755
E.,	•		: :		: :	:	
Value (1,000 dollars)	: 18,811:	26,909	-30:	27,802	: -32:	86,868:	119,010
Softwood veneer and plywood	ta in the second of the second		:		:	•	
Imports: Value (1,000 dollars)	: 0 750	4,877	: -44:	4,722	: -42:	25,014:	24,386
	2,752:	4,8//	-44:	4,722	-42.	43,014.	24,300
Exports: Value (1,000 dollars)	51,975	63,440	-18:	20,169	: 158:	113,263:	113,986
Agine (1) AAA OOTIGLES	: 51,775	00,440	:	20,107	: :	:,	, , , , , ,

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

	: 3rd quarter: : 1981 :	quarter	:Percent: :change : : from :		Percent: change : from :	1979 :	1980
Commodity area	:		: (2) to : : (1) : : (3) :	:	(4) to:	:	(7)
	: (1) :	(2)	: (3) :	(4)	(5)	(6) :	(7)
Particle board	:		: : : :		:	:	
Imports:	:	407	: :	400	:	:	
Quantity (1,000 M. square feet)	: 95: : 13,719:	127 18,145				398: 52,768:	457 59,185
Exports:	: :	10,173	: 27.		- 12.	52,700.	37,103
Quantity (1,000 M square foot)	: 34:	43	: -20:	29:	19:	100:	127
Value (1,000 dollars)	: 8,244:	11,948	: -31:	6,791	21:	19,588:	25,814
Mood brib	:		:	:	:	:	
Imports:	:	4 050	: :		:	. 747.	,
Quantity (1,000 short tons)Value (1,000 dollars)	: 931: : 397,033:	1,058 455,642			-		4,050 1,683,654
Evnorts:	: :	422,042	: :			;	1,003,034
Oughtity (1 000 short tops)	910:	1,049	: -13:	1,084	-16:	3,066:	3,953
Value (1,000 dollars)	: 414,427:	479,267	: -14:	497,273	-17:	1,178,361:	1,744,705
Waste paper	: :		: :	:	:	:	
Imports:	:		:		:		
Quantity (1,000 short tons)Value (1,000 dollars)	30:	32 6,496				103:	120
Value (1,000 dollars) Exports:	5,784:	0,470	- 11.	.,	-9:	16,575:	24,920
Quantity (1,000 short tons)	: 521:	605			-15:	2,521:	2,664
Value (1,000 dollars)	: 64,652:	74,184					322,194
Building papers	:		: :		:	:	
Imports	:		: :		: :	:	
Quantity (1,000 pounds)Value (1,000 dollars)	72,455:	71,412					296,587
Exports:	8,906:	9,139	: -3:		-5:	,	34,560
Ouzatitu (1 000 paunda)	: 7,843:	7,820			-	•	46,751
Value (1,000 dollars)	: 1,797:	2,196					9,315
Industrial paperboard	: :		: :		:	;	
Imports:	: :		::	;	:	:	
Quantity (1,000 pounds)	39,374:	57,919					170,962
Value (1,000 dollars)	6,073:	8,474	: -28:		33:	_ ,	24,865
Exports: Quantity (1,000 pounds)	: 1,432,115:	1,651,491	-				7,076,777
Value (1,000 dollars)	304,321:	341,615					1,298,731
Containerboard (kraft linerboard)	:	,	:		:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Imports:	:		: :		: _ :		
Quantity (1,000 pounds)	: 16,749:	34,151					86,945
Value (1,000 dollars)	2,105:	4,377	: -52:	.,	24:	-,	11,339
Exports: Quantity (1,000 pounds)	: 1,009,756:	1,149,436	•				5,100,294
Value (1,000 dollars)	173,857:	192,156					798,540
AGIGE (1)000 OOTIGES)	: : :	.,,,,,,,	: :		: 3,		. , , , , , , ,

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

	3rd quarter:		:Percent: :change :	3rd quarter 1980	Percent: change		1980
	:	•	: from :		: from :	:	.,00
Commodity area	:		:(2) to :		:(4) to :		
	(1)	(2)	: (1) : : (3) :		: (1) : : (5) :		(7)
			: (3) :	(4)	. (3) .		
Fine papers (printing, writing, and specialty paper	: :		: :		: :	:	
items)	:		: :		: :	:	
Imports:	:		: :		: :	:	
Value (1,000 dollars)	770,032:	837,684	: -8:	729,859	: 6:	2,939,561:	3,140,867
Exports:		200 244	: :	477 677	: :	(70 (07	/// 0/5
Value (1,000 dollars)	188,177	200,214	: -6:	173,937	8:	478,697	646,845
Newsprint Imports:	•		• •		•	•	
Quantity (1,000 short tons)Value (1,000 dollars)	1,583:	1,773	: -11:	1,680	-6:	7,222	7,279
Value (1,000 dollars)	646,305:						2,637,856
Evnorts:	:		: :		: :		
Quantity (1,000 short tons)	374,470,712:	235,752,632		242,268,486		285,822,534:	
Value (1,000 dollars)	45,314:	31,446	: 44:	31,496	: 44:	32,045:	86,402
Wallpaper			:		:	:	
Imports: Quantity (1,000 pounds)	10 210	44 075	: -14:		: :	74 940	79 7/5
Value (1,000 dollars)	10,219: 23,266:			-,			
Events:	•	25,775	10.	10,177	20.		00,702
Quantity (1 000 pounds)	1,577:	2,230	: -29:	1,961			8,405
Value (1,000 dollars)	3,291:	3,958					
Albums	:		: :	;	:	:	
Imports:	:		: :		:	:	
Quantity (1,000 pieces)	6,285:						
Value (1,000 dollars)	5,504	6,145	-10:	4,730	16:		19,308
Exports: Quantity (1,000 pieces)	1,611:	853	: 89:	1,219		-	6,546
Value (1,000 dollars)	1,297:						
Industrial papers, packaging and miscellaneous	.,,,,,	.,.,,	: '-	.,		1,201	3,000
papers	:		: :	:	:	:	
Imports:	:		: :	;	: :	:	
Value (1,000 dollars)	98,410:	99,937	: -2:	74,143			294,872
Exports:			::		: _ :	•	
Value (1,000 dollars)	205,320:	233,695	-12:	198,451	3:	591,128:	795,672
Boxes (light and heavy containers; bags) Imports:	•		• •		•	•	
Quantity (1.000 pounds)	4.726:	4.277	: 10:	3,506	35:	14,947:	16.864
Quantity (1,000 pounds)	5.437:						
Evnorts: '	:	.,	: -:		: :		.0,021
Quantity (1,000 pounds)	61,465:	84,997	: -28:	66,962	: -8:	303,201:	306,744
Value (1,000 dollars)	27,833:	36,537	: -24:	24,190	15:	84,832:	104,703

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

	3rd quarter: 1981 :	quarter	:Percent: :change : : from :		Percent: change : from :	1979 :	1980
Commodity area	•		:(2) to :		(4) to :	:	
	(1)	(2)	: (1) : : (3) : : :		: (1) : : (5) : : :	(6) :	(7)
Miscellaneous books		M. (1.2.4), (1.4.4)	: :			:	
Imports: Quantity (1,000 pieces)	67.810:	51,428	: 32:	58,626	: 16:	205,079:	216,814
Value (1,000 dollars)	84,393:	62,791				264,706:	297,207
Evante.	•		: :		: :	:	
Quantity (1,000 pieces)	70,866:	74,334		,		242,503:	267,050
Value (1,000 dollars)	150,812:	154,963	: -3:		: 14:	432,578:	503,575
Printed matter Imports:	; ,		: :		•	•	
Value (1,000 dollars)	83,083:	78,307			: 10:	253,281:	306,557
Events:	•	·	: :	,	:	:	000,331
Value (1,000 dollars)	177,497:	183,443	: -3:	161,022	: 10:	535,697:	608,357
Newspapers	:		:		:	:	
Imports: Value (1,000 dollars)	: : 12,396:	12,327	: 1:	8,844	: : : 40:	10 707:	34,925
Evanta		12,327	. '.	0,044	. 40.	18,387:	34,923
Value (1,000 dollars)	2,415:	2,805	: -14:	2,634	: -8:	8,121:	10,057
Periodicals	:	_,	:		: :	:	
Imports:			:		:	:	
Value (1,000 dollars)	13,118:	13,217	: -1:	,	: -28: : :	58,224:	67,193
Exports: Value (1,000 dollars)	90,075:	91,356				291,426:	312,029
Decalcomanias	; ,0,0,5.	71,550	: ':		: ;	271,420	312,027
Imports:	:		: :		: :	:	
Quantity (1,000 pounds)	: 110:	97				8,304:	5,660
Value (1,000 dollars)	: 1,813:	1,564	_	-,		27,207:	23,949
Exports: Quantity (1,000 pounds)	: 770.	957	: -19:		: : : -11:	7 507:	7 250
Value (1,000 dollars)	: 778: : 4,188:					3,597: 16,697:	3,259 14,831
Raw fibers:	; 7,100.	4,505	: ":	4,070	: :	10,077	14,031
Cotton	:		: :		: :	:	
Imports:	:		:		:	:	
Quantity (1,000 pounds) Value (1,000 dollars)	919:					2,940:	7,592
Value (1,000 dollars)Exports:	709:	13	5,293:	795	-11:	2,080:	3,552
0	754 0011	645.016	45:	673,257	: -47:	3,367,146:	4,019,472
Value (1,000 dollars)	285,238:	532,747				2,198,424:	2,864,150
Wool and fine animal hair:	:		: :		: :	•	
Imports:	:	.	: :		:	,, ,,,	FA
Quantity (1,000 pounds)Value (1,000 dollars)	16,113:					44,206: 80,533:	58,329
Value (1,000 dollars)Exports:	31,732:	40,929	: -32:	,	: 11:	60,533:	115,775
Ourstitu (1 000 sounds)	1,465:	2,109				7,087:	6.931
Value (1,000 dollars)	8,488:			. ,		35,276:	25,111

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

	: 3rd quarter: : 1981 : : :	Previous quarter	<pre>:change : : from :</pre>		change : from :	1979 :	1980
Commodity area	: :		:(2) to : : (1) :		:(4) to : : (1) :	:	
. Gastri	(1)	(2)	(3)		(5)	(6)	(7)
M	:		:		:	:	
Man-made fibers: Imports:	:		: :		: : :	•	
0upstity (1 000 pounds)	31,800:	23,971	: 33:	12,241	160:	69,316:	57,542
Value (1,000 dollars)	: 29,526:	23,807		-,		57,253:	60,691
Evaced:	•		: :		:	:	
Quarti, (1,000 pounds)	:		: 0:		: 0:	:	
Value (1,000 dollars)	: 243,367:	240,900		215,559		642,463:	841,93
Noncellulosic man-made fibers	:		: :	``;	:	:	
Imports		40.040	: :		:	50 7/7	47.04
Quantity (1,000 pounds) Value (1,000 dollars)	27,246:	19,968				52,747:	47,21
Value (1,000 dollars)	26,077:	20,912	: 25:		151:	45,223:	49,776
Exports: Quantity (1,000 pounds)	•		: 0:		. n:	•	
Value (1,000 dollars)	: 198,932:	196,333	•	173,556	•	541,381:	692,10
Cellulosic man-made fibers	: :	.,0,000	: :	1,0,330	:	311,001	0,2,.0
lanorts:	:		: :		: :	:	
2425tity (1 000 pounds)	: 4,553:	4,002	: 14:			16,569:	10,328
Value (1,000 dollars)	3,449:	2,895	: 19:	2,812		12,029:	10,91
Exports:	:		: :		: :	•	
Quantity (1,000 pounds)	:		: 0:		: 0:	104 004	440.00
Value (1,000 dollars)	: 44,434:	44,566	: 0:	42,003	6:	101,081:	149,82
extile fibers processed, but not woven or knit			: :			•	
(axcept cordage): Imports:			: :		•	•	
Cuantity (1,000 pounds)	: 27,798:	33,788	- 18:	22,559	: 23:	127,179:	119,55
Value (1,000 dollars)	49,932:			,, .		158,396:	171,24
Evnonte:	:	5 1 , 5 0 0	: :		: - :	:	,
0uantity (1 000 nounds)	: 142,110:	146,904	: -3:	117,721	: 21:	404,213:	469,26
Value (1.000 dollars)	: 209,290:	204,676	: 2:	163,618	: 28:	512,023:	641,09
Spun yarn, including chenille yarns and handwork	:		:		:	•	
_yarns:	:		: :		:	:	
Imports: Quantity (1,000 pounds)	. 17 100:	18,387	-6:	12,158	: : 41:	59,010:	63,11
Value (1,000 dollars)	: 17,199: : 35,382:					101,802:	119,67
Value (1,000 dollars)Exports:	: 33,302.	30,101	: -		: 7,:	:	117,07
Ourstity (1 000 pounds)	: 13.510:	19,111	: -29:	15.218	: -11:	63.767:	63.70
Value (1,000 dollars)	: 27,556:	37,142	: -26:	30,996	: -11:	110,798:	125,45
Spun yarn of cotton, manmade fibers, or silk:	:		:		: :	•	
Imports:	:		:		::	:	
Quantity (1,000 pounds)	11,814:					37,739:	41,25
Value (1,000 dollars)	: 24,435:					74,332:	85,81
Exports:	: : : : : : : : : : : : : : : : : : : :		: -30:		: : : -9:	57,629:	57,73
Quantity (1,000 pounds)	: 12,910: : 26,141:				•	103,078:	116,90
Value (1,000 dollars)	. 20,141.	32,340	: -20:			103,078.	110,70

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

and the second s	: 3rd quarter: : 1981 : : :	quarter	<pre>:change : from :</pre>		change : from :	1979 : :	1980
Commodity area	: : : : : (1) :	(2)	:(2) to : : (1) : : (3) : : :		:(4) to : : (1) : : (5) : :	: : : : :	(7)
Spun yara, of wool or hair	: :		:			:	
Imports Quantity (1,000 pounds) Value (1,000 dollars)	1,245: 7,790:	1,005 6,821		5,217	: 49:	3,800: 18,438:	4,134 22,436
Exports: Quantity (1,000 pounds) Value (1,000 dollars)	: 201: : 845:	266 1,104			60:	948: 1,488:	574 2,447
Filament year of manmade fibers: Imports: Quantity (1,000 pounds) Value (1,000 dollars)	: : 8,274: : 13,033:	8,593 13.748		6,803		33,395:	26,393
Exports: Quantity (1,000 pounds)	: 123 460:	123,739	: : 0:	96,457	: : : 28:	46,569: : 314,459:	43,833
Sewing thread:	: :	158,463	: :		: :	371,628:	479,117
Quantity (1,000 pounds) Value (1,000 dollars) Exports	935:	285 1,136	: -18:	591	: 58: : :	1,244: 3,068: :	1,321 2,869
Quantity (1,000 pounds)	: 3,417: : 7,024: : :	4,163 8,064		7,590		11,141: 29,267: :	16,976 32,398
Imports: Quantity (1,000 pounds) Valum (1,000 dollars) Exports:	35,672: 20,029:	60,055 29,294	: -41:	24,849 13,836		307,586: 110,946:	242,876 121,055
Quantity (1,000 pounds)Value (1,000 dollars)Fish netting and nets	: 1,231: : 2,987:	1,827 4,498			-24:	12,198: 14,799:	8,573 16,135
Imports: Quantity (1,000 pounds)Value (1,000 dollars)	: 1,857:	422 1,684	: 10:	1,538		: 2,370: 9,292:	2,105 7,430
Exports: Quantity (1,000 pounds) Value (1,000 dollars)	: 81: : 85:	94 210		96 195	: -20:	: 198: 476:	270 774
Cordage Imports: Quantity (1,000 pounds)Value (1,000 dollars)	35,129: 18,172:	59,632 27,610	: -41:	24,327	: : : 44:	305,215: 101,653:	240,770 113,625
Exports: Quantity (1,000 pounds)Value (1,000 dollars)	: 1.150:			1,517 3,457		: 12,000: 14,323:	8,302 15,361

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

	: 3rd quarter: : 1981 :	quarter	:Percent: :change : : from :		Percent: change : from :	1979 :	1980
Commodity area	:		:(2) to : : (1) :	;	(4) to :	:	
	(1)		: (3) :		(5):	(6) :	(7)
Broadwoven fabrics:			: :		:	:	
Imports:			:	705 744			
Quantity (1,000 square yards)	630,963:	604,535				2,086,529:	1,970,780
Exports:	400,233	378,839	: 6:	285,750	40:	1,068,164:	1,201,775
Quantity (1,000 square yards)	163,800:	211,970				1,130,906:	1,026,380
Value (1,000 dollars)	253,462:	311,124				1,242,594:	1,315,258
Broadwoven fabrics, of cotton:	233,402.	311,124	17.	303,737	- 17 ·	1,242,374.	1,313,236
Imports:			:		:	:	
Quantity (1,000 square yards)	252,766:	242,784	: 4:	180,037	40:	687,205:	722,548
Value (1,000 dollars)	145,566:	138,436				375,605:	433,273
Fynarte:	:		:	,	:		,
Quantity (1,000 square yards)	46,915:	55,779	-16:	84,347	-44:	552,448:	377,496
Value (1,000 dollars)	71,532:	85,784	: -17:	124,014	-42:	619,757:	546,470
Broadwoven fabrics, of manmade fibers:			: : : :	:	:	:	
Quantity (1,000 square yards)	: 121,013:	113,179				285,777:	296,375
Value (1,000 dollars)	158,207:	147,694		,		368,213:	404,277
Evante	•		:		:	:	
Quantity (1,000 square yards)	111,104:	150,741				558,163:	635,363
Value (1,000 dollars)	168,700:	212,741	-21:	174,577		590,110:	733,823
Broadwoven fabrics, of silk Imports:			:		: :	:	
Quantity (1,000 square yards)	6,516:	4,473		3,675		11,571:	14,060
Value (1,000 dollars)	33,256:	24,115		- ,		61,196:	79,406
Exports:			:		:	7 400:	4 707
Quantity (1,000 square yards) Value (1,000 dollars)	458: 1,590:	430 1,552		301: 1,067:		3,199:	1,703
Value (1,000 dollars)	1,390.	1,332	: 2:	1,007	49.	8,679:	5,980
Imports:	•		: :	•	:	•	
Quantity (1.000 square vards)	5,936:	5,953	: 0:	3,392		19,125:	16,894
Quantity (1,000 square yards) Value (1,000 dollars)	23,112:	27,915				77,706:	80,703
Evnante:	•		: ':	.0,,,,,		;	00,703
Quantity (1,000 square yards)	276:	322	: -14:	282	-2:	1,155:	1,279
Value (1,000 dollars)	1,288:	1,751	: -26:	1,319:	-2:	3,231:	5,238
Knit fabrics:	:		:		:	:	•
Imports:	:		: :	:	:	:	
Quantity (1,000 pounds)	678:	743		810:		4,193:	3,313
Value (1,000 dollars)	3,594:	4,166	-14:	4,154		22,713:	18,500
Exports:			::		:	•	
Quantity (1,000 pounds): Value (1,000 dollars):	5,521:	8,437		6,142		20,610:	25,300
Value (1,000 dollars)	15,380:	23,302	: -34:	16,277	-6:	55,238:	69,340

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

	3rd quarter: 1981 :	quarter	Percent: change : from :		Percent: change : from :	1979 :	1980
Commodity area	· :		(2) to :		: (4) to : : (1) :	:	
	(1) :	(2)	: (3) :	(4)	: (5) : : :	(6) :	(7)
Narrow fabrics, machine clothing, belting and belts, and hose, of textile materials Narrow fabrics Imports:					: : : : : : : : : : : : : : : : : : :	: : :	
Quantity (1,000 pounds)	2,128: 7,297:	1,993 6,883		5,269	: 38:	8,457: 26,256:	7,865 24,855
Quantity (1,000 pounds)	8,146: 16,380:	10,169 18,547	-20:	9,801	: -17:	19,967: 56,141:	35,713 57,9 86
Webs, wadding, batting, nonwoven fabrics, and articles thereof, n.s.p.f. Imports:			· · · · · · · · · · · · · · · · · · ·		·	:	
Quantity (1,000 pounds)	14,517:	3,228 15,529		13,746		14,485: 54,718: :	10,645 57,001
Quantity (1,000 pounds)	: 23,691: : 40,145: : :			34,656		83,986: 117,280: :	90,774 144,419
Imports: Quantity (1,000 pounds)Value (1,000 dollars)	: 86:		: 6,422: : 12,864:		: 708:	96 : 220 :	109 183
Exports: Quantity (1,000 pounds)Value (1,000 dollars)	: · 13 4 16 ·	12,912		,		: 51,665: 75,301:	79,469 147,036
Woven or knit fabrics, coated or filled, or laminated with sheet rubber or plastics, and other laminated fabrics, and fabrics, n.s.p.f.	: :		: :	•	: :	:	
Imports: Quantity (1,000 square yards) Value (1,000 dollars)	21,852: 24,843:			16,633		83,577: 68,805:	60,937 71,773
Exports: Quantity (1,000 square yards) Value (1,000 dollars)	33,875: 60,196:		: -18:	39,804 62,229	: -15:	251,986: 284,762:	157,783 255,779
Textile furnishings Imports: Value (1,000 dollars) Exports:	. ,	130,949	: :		21:	345,243	446,973
Value (1,000 dollars)Floor coverings	138,299:	159,022	-13:	131,966	: 5: : :	386,511	543,856
Quantity (1,000 square yards)Value (1,000 dollars)	4,328: 77,526:			66,104		17,729: 200,745:	17, <u>3</u> 69 282,758
Exports: Quantity (1,000 square yards)Value (1,000 dollars)	: 16,267: : 85,536:		-12:	1 8, 137 76,996	: -10:	45,531: 207,209:	79,230 327,398

	3rd quarter: 1981	Previous quarter	:Percent: :change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	(1)		:(2) to : : (1) : : (3) :		: (4) to : : (1) : : (5) :	(6)	(7)
Curtains and draperies	: :		: :		: :		
Imports:	· :		: :		: :	:	
Ouzhtitu (1 000 pounde)	: 331:	324	: 2:	122	: 170:	675:	495
Value (1,000 dollars)	: 1,825:	1,868	_	,		5,408:	4,169
Exports:	::						
Quantity (1,000 pounds)	: 477:	591				4,271:	3,22
Value (1,000 dollars)	3,446:	3,873	-11:	3,595	: -4:	12,512:	12,82
Textile furnishings, except floor coverings,	:		: :		: :	:	
curtains, and draperies	:					•	
Imports: Quantity (1,000 pounds)	. 76,995:	76,797	: 0:	63,977	: 20:	113,686:	222,11
	· /6,995. : 52,328:	51,481		••,,,,		139,089:	160,04
Value (1,000 dollars)Exports:	. 52,320.				: 20:	137,007.	100,07
Ouantity (1 000 pounds)	9,557:	13,961				55,734:	59,09
Value (1,000 dollars)	: 49,316:	60,531				166,789:	203,62
Wearing apparel and accessories, including leather and fur apparel	: : :	00,50.	: ':	3.,011		:	
Imports:	: :		: :		: :	· :	3.0
Value (1,000 dollars)	: 2,221,864:	1,729,679	: 28:	1,931,504	: 15:	5,637,025:	6,206,58
Evanuta:	•		: :		: :	:	
Value (1,000 dollars)	: 300,467:	337,190	: -11:	292,126	: 3:	927,163:	1,204,54
Sweaters	:		: :		:	:	
Imports:	:		: :		: :	:	
Quantity (1,000 dozen)	4,850:	3,366				10,074:	12,49
Value (1,000 dollars)	: 313,907:					508,841:	702,41
Exports:				The second second second second second second second		:	4.7
Exports: Quantity (1,000 dozen)Value (1,000 dollars)	30:	35				62: 3,220:	13 5,87
Value (1,000 dollars)	1,564:	2,167	: -20:	1,704	-20:	3,220.	2,67
Women's, girls', and infants' shirts and blouses	:		: :				
Imports: Quantity (1,000 dozen)	: 7,571:	8,540	: -11:	7,247	: 4:	34,690:	32,52
Value (1,000 dollars)	: 310,023:			.,	•	1,015,471:	995,05
Evanuta:	•		:		:	:	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Quantity (1,000 dozen)Value (1,000 dollars)	: 433:	444	: -2:	443	: -2:	1,328:	1,79
Value (1.000 dollars)	: 8,600:	11,977	: -28:	10,224	-16:	43,580:	42,74
Women's, girls', and infants' suits, skirts,	:		: :		: :	:	
coats, and jackets	:		: :	1	:	:	
Importo	: :		::		: _ :	:	
Quantity (1,000 dozen)	: 2,037:					4,092:	4,96
Value (1,000 dollars)	: 241,803:					387,064:	490,71
Evanta	:		:		: 7.		· · · ·
Quantity (1,000 dozen)	: 149:	171			_	410:	581
Value (1,000 dollars)	: 10,501:	10,412	: 1:		16:	27,548:	31,95

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

	3rd quarter: 1981 :	quarter	:change : from :	•	change : from :	1979 :	1980
Commodity area :	(1)		:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	(6)	(7)
Women's, girls', and infants' trousers, slacks, and shorts	:		: :			:	
Imports: Quantity (1,000 dozen)	3,532: 202,523:	3,665 171,409	: 18:	169,223		12,822: 469,725:	13,996 576,064
Quantity (1,000 dozen)	228: 7,143: :	513 9,813			-56:	1,058: 33,401:	2,081 35,486
Imports: Quantity (1,000 dozen): Value (1,000 dollars):	588: 54,656:	574 47,308	: 16:	43,483	: 26:	1,528: 103,043:	2,037 152,898
Exports: Quantity (1,000 dozen)	684: 20,119:	646 20,079	-	564 17,159		828: 45,979:	2,056 67,587
Imports: : Quantity (1,000 dozen): Value (1,000 dollars):	: 8,164: 321,238:	6,992 255,303	: 26:	286,870	: 12:	: 25,232: 861,832:	26,894 989,741
Exports: Quantity (1,000 dozen) Value (1,000 dollars) Men's and boys' suits, coats, and jackets	1,116: 31,635:	1,874 54,027		1,416		; 3,934: 119,936:	6,918 185,183
Imports: Quantity (1,000 dozen) Value (1,000 dollars)	: : 1,197: : 161,113:	928 108,814				2,960: 2,960: 393,380:	3,343 412,190
Exports: Quantity (1,000 dozen): Value (1,000 dollars):	345:	293 10,418	: 18:	349 10,154	: -1:	403: 29,041:	1,150 39,528
Men's and boys' trousers, slacks, and shorts Imports: Quantity (1,000 dozen)	: : 2,143: : 129,021:	2,080 115,688	: 3:	1,942		7,048: 344,983:	7,594 406,384
Exports: Quantity (1,000 dozen) Value (1,000 dollars)	:	703 34,893	: -8:	1,780		: 3,383: 171,706:	7,074 182,300
Robes and dressing gowns Imports: Quantity (1,000 dozen) Value (1,000 dollars)	: : : : 93: : 6,485:	100 5,888		•		: : 317: 17,694:	381 21,518
Value (1,000 dollars) Exports: : Quantity (1,000 dozen): Value (1,000 dollars):	: 146:	428 2,835	: -66:	328	: : : -55:	290: 9,134:	1,222 11,452

Commodity area	: 3rd quarter: : 1981 : : :	Previous quarter	:Percent: :change : : from : :(2) to :		Percent: change: from: (4) to:	1979 : :	1980
, and the second	: : (1) :	(2)	: (1) : : (3) : : :		: (1) : : (5) : : :	(6) : :	(7)
Swimwear	: :		: :		: :	:	
Imports:	: :		: :		:	:	
Quantity (1,000 dozen)	: 53:	207	': -74:	58	: -9:	1,389:	1,148
Value (1,000 dollars)	2,904:	6,345	: -54:	1,987	: 46:	25,402:	24,950
Playsuits, sunsuits, washsuits, and similar	:		: :		: :	:	
apparel	: · · · · · · · · · · · · · · · · · · ·		: :		: :	:	
Imports:	:		:		:	:	
Quantity (1,000 dozen)	: 416:	421		0.0		1,698:	2,061
Value (1,000 dollars)	: 11,953:	11,392		-,	: 35:	33,431:	47,027
Handkerchiefs	:		: :		: :	:	
Imports:	:	4 474	:		: :		
Quantity (1,000 dozen)	: 1,152:	1,170			—	2,622:	3,282
Value (1,000 dollars)	3,969:			-,		11,766:	13,148
Exports: Quantity (1,000 dozen)	: : : 34:	5.5	: :: -38:			7/7.	504
Value (1,000 dollars)	188:	317 317				343:	591
Value (1,000 dollars)	. 100:		: -41.	0 10	/0:	1,040:	2,149
Men's and boys' neckwear Imports:	· :				· ·	:	
Ouzptity (1 000 dozop)	. 103:	85	5: 21:		•	301:	268
Value (1,000 dollars)	: 4,081:	3,331		_		12,091:	12,377
Evpants:	•		: 25:			12,071.	(2,577
Quantity (1,000 dozon)	: 32:	27				91:	89
Value (1,000 dollars)	: 583:	506	-	• • •	•	1,156:	1,518
Body-supporting garments	:		: ::		: ::	1,150	.,5.0
Importe:	: :		: :		: :	:	
Ourstity (1 000 dozon)	: 3,603:	3,291	: 9:	3,023	: 19:	11,588:	12,612
Value (1,000 dollars)	: 45,049:	41,345	j: 9:			131,360:	152,434
Fynarts:	: :		: :		: :	:	
Quantity (1,000 dozen)	: 2,375:	2,583	: -8:	2,030	: 17:	5,725:	8,374
Value (1,000 dollars)	: 22,158:	23,635	: -6:	17,600		64,884:	75,949
Hosiery, including panty hose	:		:		:	:	
Imports:	::		:		:	:	
Quantity (1,000 dozen pairs)	675:	476		890		3,933:	3,106
Value (1,000 dollars)		2,857		.,		15,523:	15,605
Exports:	:		: :		:	5 007.	7 570
Quantity (1,000 dozen pairs)Value (1,000 dollars)	: 1,711: : 14.082:	1,984 15,551				5,893:	7,530
Value (1,000 dollars)	14,002.		-	14,2/2	- 1 •	37,216:	54,303
Waterproof outergarments Imports:	•			•		•	
Ouantity (1 000 dozon)	1,924:	2,392	: -20:	1,676		8,591:	6,763
Value (1,000 dollars)	44,030:	34,327				223,938:	163,005
Fynorts:	:	31,327	: 20:			1	103,003
Quantity (1,000 dozon)	: 789:	468				992:	1.364
Value (1,000 dollars)	: 14,224:	15,171				33,964:	43,160
	:	- • • •	:		:		

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

Commodity area	3rd quarter: 1981 :	quarter	Percent: change : from : (2) to :		Percent: change : from :	1979 :	1980
commodity area	(1)		: (1) : : (3) :		: (1) : : (5) :	(6)	(7)
Headwear :	:		: :			:	
Imports:	: 6,187:	6.505	: : : -5:	5,471	: : : 13:	: 16,094:	21,278
Value (1,000 dollars)	37,358:			-,		90,824:	119,323
Evanta:	•	·	: :		: :	:	•
Quantity (1,000 dozen)	515:					1,373:	2,571
Value (1,000 dollars)	7,842:	7,774	: 1:	7,746	: 1:	21,134:	27,894
Gloves Imports:	:		:		· · · · · · · · · · · · · · · · · · ·	:	
Quantity (1,000 dozon pairs)	10,532:	8,990	: 17:	9,730	: 8:	38,239:	35,823
Value (1,000 dollars)	65,244:	47,018		,	: 0:	245,629:	214,003
Exports:	:	, 75,	:		:	45 057.	22.304
Quantity (1,000 dozen pairs)	4,948: 16,242:					15,057: 53,913:	63,592
Gloves of leather	10,242	10,020	: 17	17,777	: :	33,713.	03,372
Imports:	:		: :	:	: :	:	
Ouantity (1 000 dagen pains)	1,299:					6,725:	5,397
Value (1,000 dollars)	25,567:	21,092	: 21:		: -11:	120,127:	102,709
Exports:	132:	104				543:	381
Quantity (1,000 dozen pairs)	1,834:					12,257:	11,349
Gloves and glove linings of textile materials	:		:	•	: :	:	
Imports:	:		:		:	44 044	45 500
Quantity (1,000 dozen pairs)	4,862: 23,712:			.,		16,941: 70,690:	15,502 63,395
Evente:	:	13,331	. , , ,		: 12.	70,070:	63,373
Quantity (1,000 dozen pairs)	407:	443	: -8:	294	: 39:	1,880:	1,308
Quantity (1,000 dozen pairs)Value (1,000 dollars)	3,607:	3,054	: 18:	2,715	: 33:	9,449:	9,922
Wearing apparel and articles, n.s.p.f., of fur on	:		:		:	:	
the skin	:		•		: :	•	
Imports: Value (1,000 dollars)	36,671:	24,148	52	32,822	: 12:	82,314:	88,841
Exports:	:	21,7110	: -	:	: :	:	20,011
Value (1,000 dollars)	17,001:	21,417	-21	19,581	: -13:	62,404:	83,105
Leather wearing apparel, except gloves and	:		:		: :	:	
headwear, not subject to textile import restraints	•		:		: :	:	
Imports:	; ;		:	•	:	:	
Value (1,000 dollars)	62,663:	41,723	50	56,290		258,034:	170,906
Evonte:	: :	7 404	:	7 / - 4	: :	7 140	44 //7
Value (1,000 dollars)	5,297:	3,101	71:	3,451	53:	7,112:	11,463

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

Commoditive and	3rd quarter: 1981 :	Previous quarter	:change : : from :		change : from :	1979 :	1980
Commodity area	(1)	(2)	:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	(6)	(7)
Footwear	:					:	
Imports:	:		: :		:	:	
Quantity (1,000 pairs)	152,389:	160,017				626,966:	627,231
Value (1,000 dollars)	876,315:	699,121				2,908,580:	2,957,081
Evante:	•		:		:	:	
Quantity (1,000 pairs)	2,835:	3,651				11,150:	15,345
Value (1,000 dollars)	31,432:	41,174	: -24:	33,015	-5:	83,090:	130,765
Rubber footwear	:		: :		:	:	
Imports:	:		::		:	:	
Quantity (1,000 pairs)	37,482:	51,641				147,703:	149,110
_ Value (1,000 dollars)	160,462:	197,859				470,659:	648,637
Exports:	:	F7.	: :				0.7//
Quantity (1,000 pairs)Value (1,000 dollars)	584:	574				1,888:	2,346
Value (1,000 dollars)	5,873:	5,468	7:	5,185	13:	12,613:	18,763
Nonrubber footwear			: :		: :		
Imports:	114,906:	108.375	6:	113,811	: 1:	670 2/2:	478,121
Quantity (1,000 pairs)	745 957	,				479,262:	
Value (1,000 dollars)	715,853:	501,261	. 43:	643,032	· ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	2,437,920:	2,308,443
Exports: Quantity (1,000 pairs)	2,250:	3,076	· · -27:	3,203		9,261:	12.998
Value (1,000 dollars)	25,559:	35,705				70,477:	112,002
Benzenoid hydrocarbons (primary)	23,337.	33,703	. 20.	27,027	: :	70,777:	112,002
Imports:	•		: :			:	
Quantity (1,000 gallons)Value (1,000 dollars)	137,427:	159,008			: 38:	433,397:	501,309
Value (1 000 dellars)	101,343:	152,067				234,291:	325,837
Evacate:	•	152,007	: 33		: ;	:	323,007
00221ity (1 000 callens)	374,862:	342,505			31:	934,099:	1,403,847
Value (1,000 dollars)	204,436:	120,890				427,155:	547,725
Benzenoid organic chemicals	: 201,100	.20,0,0	: ;		: ;	:	2 , 2
Imports:	:		: :		: :	:	
Ought: 1 (1 000 = 0d=)=================================	262,820:	311,569	-16:	187,532	: 40:	992,566:	893,747
Value (1,000 dollars)	176,065:	193,053		121,675	: 45:	597,708:	610,386
Evaanta:			: :		: :	:	•
Quantity (1,000 pounds)Value (1,000 dollars)	684,308:	834,960	: -18:	772,809	: -11:	3,550,687:	3,531,419
Value (1,000 dollars)	341,259:	410,776	-17:	372,760	: -8:	1,418,911:	1,648,000
Synthetic organic pesticides, total	:		: :		: :	:	
Imports:	:		: :		: :	:	
Quantity (1,000 pounds)	: 23,731:					95,231:	103,258
Value (1,000 dollars)	52,436:	80,967				205,953:	273,047
Fynarte:	: :		:		: :	:	
Quantity (1,000 pounds)	: 117,991:					650,300:	649,646
Value (1,000 dollars)	256,029:	314,976	: -19:	285,429	: -10:	1,112,799:	1,209,975

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

	3rd quarter: 1981 :	quarter	:Percent: :change : : from :		Percent: change : from :	1979 :	1980
Commodity area :	:		:(2) to:		: (4) to :	. :	
: : :	(1) :	(2)	: (1) : : (3) : : :	(4)	: (1) : : (5) : : :	(6) : :	(7)
Botanical pesticides, total :	:		: :		:	. :	
Imports: :	:		:		:	•	
Quantity (1,000 pounds): Value (1,000 dollars):	276:	691				1,975:	2,047
Value (1,000 dollars): Exports:	2,543:	1,542	: 65:		-37:	13,695:	22,145
Ouantity (1 000 pounds):	19:	306			-87:	144:	289
Value (1,000 dollars):	73:	413		• • •		485:	
Plasticizers :	, , ,					105:	303
Imports: :	;		: :		:	:	
Quantity (1,000 pounds):	2,290:	2,345				14,826:	6,130
Value (1,000 dollars):	1,226:	1,168			114:	10,310:	4,630
Exports:	70 505.	75 05/	: :				
Quantity (1,000 pounds): Value (1,000 dollars):	32,585:	35,054		,		199,098:	173,303
Chemical elements :	22,202:	21,625		.,,,,,	12:	95,582:	95,935
Imports:			:		•	•	
Value (1,000 dollars):	75,343:	74,275	1:	48,204	56:	139,342:	195,280
Evente:	•	,	: :	10,201	: ;	10//012	175,200
Value (1,000 dollars):	61,526:	87,248	: -29:	67,181	: 8-	238,397:	298,397
Inorganic acids :	:		: :		:	:	
Imports: :	:		: _:		:	<u> </u>	
Quantity (1,000 pounds): Value (1,000 dollars):	304,199:	279,493		,		735,971:	1,224,205
Value (1,000 dollars): Exports:	40,573:	30,016	: 35:		49:	89,509:	120,119
Oughtity (1 000 sounds):	2,303,386:	13,207,001			-88:	59,921,180:	26,644,584
Value (1,000 dollars):	22,331:	28,850				62,006:	88,964
Certain inorganic chemical compounds :	:	20,030	:	,		02,000:	00,704
Imports:	:		: :		:	:	
Value (1,000 dollars):	630,146:	581,813	: 8:	533,874	: 18:	1,982,408:	2,247,097
Fynante:	•		: :		:	:	
Value (1,000 dollars):	622,088:	667,668	: -7:	618,476	: 1:	2,227,609:	2,474,626
Aluminum compounds	:		: :		:	:	
Aluminum oxide	•		: :		•	:	
Imports: : Quantity (1,000 pounds):	1,937,155:	2,732,382	: -29:	1,974,538	-2:	8,310,804:	9,580,592
Value (1,000 dollars):	194,787:	257,747				608,971:	
Evnorts:	:	231,7711	:	,		*	701,100
Ouantity (1 000 pounds)	382,420:	361,299	: 6:	599,035	-36:	1,207,916:	1,826,756
Value (1,000 dollars):	47,968:	48,357	: -1:	65,442	-27:	130,295:	
Antimony compounds :	:		: :		:	:	
Imports:	:		: :	·	:		
Quantity (1,000 pounds)	4,894:	8,379		-,		27,402:	
	4,929:	5,725	-14:	3,735	32:	18,097:	15,999
Exports: : Quantity (1,000 pounds):	841:	962	: -13:	836		3,244:	3,739
Value (1,000 dollars):	1,170:	1,255				3,244. 3,442:	
- Agine (1)000 Onital 3)	1,1,0:	., 2, 3, 3	: ;			3,772	3,032

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

Commodity area	3rd quarter: 1981 : : :	Previous quarter	:change : : from : :(2) to :		:change : : from : :(4) to :	1979 : :	1980
	: : (1) : :	(2)	: (1) : : (3) : :		: (1) : : (5) : :	(6) : :	(7)
Calcium compounds	: :		: :		: :	:	
Calcium chloride Imports:	:		: :		: :	:	
Quantity (1.000 pounds)	46,244:	40,914	: 13:	27,399	: 69:	116,182:	92,878
Value (1,000 dollars)	1,170:	919			: 115:	3,018:	2,071
Exports:	:		:		:		
Quantity (1,000 pounds)Value (1,000 dollars)	: 11,483: : 1,283:	16,191 2,011				60,614: 5,722:	98,430 9,754
Value (1,000 dollars)	1,203.	2,01	: -36:		52.	5,722.	7,734
Imports:					:	•	
Ourntity (1 000 sounds)	7,261:	29,371				72,940:	72,330
Value (1,000 dollars)	1,389:	1,734			: -14:	5,642:	5,944
Exports:	: 44 007.		:		: :		70 707
Quantity (1,000 pounds)Value (1,000 dollars)	: 11,297: : 3,667:	14,409 4,816				94,560: 14,150:	70,703 12,808
Value (1,000 dollars)	3,007.	4,010	· -24·	3,432	: ':	14,150.	12,000
Imports:	:		: :		: :	:	
Our ntitu (1 000 pounds)	10,540:	9,605				21,087:	24,442
Value (1,000 dollars)	6,363:	5,967		• ,		9,568:	14,780
Exports:	: 12 271:	47 477	: 70:		: -29:	60,721:	57,467
Quantity (1,000 pounds)	: 12,231: : 2.575:	17,433 4,090				12,103:	11,104
Molybdenum compounds	: 2,3,5		: 3, 1	-,	: :	:	11,10
Imports:	:		: :		: :	:	
Quantity (1,000 pounds)	758:	904			: 45:	1,450:	3,379
Value (1,000 dollars)	3,180:	3,601				16,668:	25,430
Exports: Quantity (1,000 pounds)	: 2,010:	1,629	: :): 23:		: :	10,293:	10,153
Value (1,000 dollars)	10.430:	9,812				110,162:	89,302
Phosphorus compounds	:	,,,,,	·		:	:	2,,000
Imports:	:		: :		: :	:	
Quantity (1,000 pounds)	: 670:	841				4,983:	3,789
Value (1,000 dollars)	471:	553	S: -15: : :		: -8:	2,819:	2,066
Exports: Quantity (1,000 pounds)	3,513:	4,035			•	21,378:	17,811
Value (1,000 dollars)	2,237:	2,456				9,909:	10,421
Silver compounds	:		: :	· ·	: :	:	
Imports:	:		::		::	:	
Quantity (pounds)Value (1,000 dollars)	51,042:	108,276				217,797:	40,065
Evnante:	:	7,025	: -24:		: 217:	19,883:	12,549
Oughtity (sounds)	8 600:	12,264				115,909:	19,722
Value (1,000 dollars)	462:	428				7,709:	2,153
, , , , , , , , , , , , , , , , , , , ,	:		: :		: :	:	

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

Commodity area	: 3rd quarter: : 1981 : : :	Previous quarter	:Percent: :change : : from : :(2) to :		:Percent: :change : : from : :(4) to :	: 1979 : :	1980
Commodity area	(1)	(2)	: (1) : : (3) : :		: (1) : : (5) :	(6)	(7)
Sodium compounds			: :		: :	:	
Sodium bicarbonate Imports:	•		: :		•	•	
Quantity (1 000 pounds)	: 1,650:	1.687	1: -2:	1,147	. 44:	6,272:	4,759
Value (1,000 dollars)	1,030	177				394:	424
Fynarte:	: :		: :		: '-;	• • • • • • • • • • • • • • • • • • • •	
Quantity (1,000 pounds)	9,932:	9,967	7: 0:	7,901		36,383:	38,427
Value (1,000 dollars)	: 1,600:	1,468	3: 9:	1,277	: 25:	4,932:	5,697
Sodium carbonate	:		: :		: :	:	
Imports:	::		:		:	• • • • • • • • • • • • • • • • • • • •	_,
Quantity (1,000 pounds)	3,373:	5,766				80,628:	36,577
Value (1,000 dollars)	243:	396	5: -39: : :		: -9:	4,303:	2,388
Exports: Quantity (1,000 pounds)		483,551			•	1,994,367:	2,188,680
Value (1,000 dollars)	32,234:	27,27				86,663:	121,945
Sodium chloride	. 32,234.	21,21	: '8'		. , , ,	30,003.	121,773
Imports:	:		:		:	:	
Quantity (1.000 short tons)	: 999:	1,879	9: -47:	1,444	: -31:	5,344:	5,298
Value (1,000 dollars)	: 11,178:					40,859:	44,071
Fynorts:	: :		: :		: :	:	
Quantity (1,000 short tons)	: 404:	424	i: -5:	444	-	2,079:	2,404
Value (1,000 dollars)	5,201:	6,516	5: -20:	3,843	: 35:	9,489:	13,254
Sodium hydrosulfite	:		:		:	:	
Imports:	: :	201	: :	0.0	: 445.	:	47.0
Quantity (1,000 pounds)Value (1,000 dollars)	: 196:	200 63				•	160 59
Value (1,000 dollars)	: 67: : :	0.	·	- ·	. 129.	:	39
Exports: Quantity (1,000 pounds)		5,879				27,851:	36,216
Value (1,000 dollars)	: 3,345:					8,482:	11,091
Sodium sulfate	; 3,545.	2,20	: ;	2,,,,	: :	:	,0,.
Imports:	: :		: :		: :	:	
Overality (short taxa)	: 74,021:					188,216:	229,993
Value (1,000 dollars)	: 4,974:	5,206				9,510:	13,242
Evoorts:	: :		: :		:	:	
Quantity (short tons)	: 31,009:					102,080:	129,385
Value (1,000 dollars)	3,287:	5,017	7: -34:			8,516:	12,739
Tungsten compounds	: :		•		: :	:	
Imports: Quantity (1,000 pounds)	: 781:	266	5: 193:	282	177:	1,134:	1,085
Value (1,000 dollars)	: 8,126:					14,377:	
Value (1,000 dollars)Exports:	. 0,120.		: .		: 137:	14,577.	17,302
Ourntity (1 000 pounds)	1.481:					2,405:	6.493
Value (1,000 dollars)	: 5,821:		-			26,296:	28,818
.5252 (1,000 5522613)	: : :	-,	· · · · · · ·	-,	:	:	

: :	3rd quarter: 1981 :	quarter	:change : : from :		:change : : from :	1979 : :	1980
Commodity area :	(1) :		:(2) to : : (1) : : (3) : :		: (4) to : : (1) : : (5) : :	(6)	(7)
Uranium compounds :	:		: :		: :	:	
Imports: :	:		: :		:	:	
Quantity (pounds):	9,581,967:	6,074,898				28,459,793:	22,899,651
Value (1,000 dollars)Exports:	292,773:	172,517	: 70: : :	242,840	: 21:	929,732:	961,623
• • • • • • • • • • • • • • • • • • • •	040 070	407.00/	: :		: :		754 077
Value (1,000 dollars):	210,932:	197,906	7:	180,789	: 17:	875,292:	756,873
Vanadium compounds : Vanadium pentoxide :	:		: :		: :	:	
Imports:	:					•	
Quantity (1,000 pounds):	418:	401	: 4:	1,079	: -61:	3,237:	3,099
Value (1,000 dollars):	1.198:	1, 112			_	7,305:	8,491
Evnante:	•	.,	_	_,	: ;	:	3,1,1
Augntity (1.000 pounds):	199:	122	: 62:	60	: 230:	2,330:	1,448
Value (1,000 dollars)	680:	414	: 64:	226	: 200:	4,437:	1,943
Zinc compounds :	:		: :		:	:	
Zinc sulfate :	:		: :		: :	:	
Imports:			::		: :	:	
Quantity (1,000 pounds)	1,306:	1,972				15,100:	8,534
Value (1,000 dollars)	271:	344			: -2:	2,636:	1,349
Exports: : Quantity (1,000 pounds):	1,077:	794				2,029:	2,319
Value (1,000 dollars)	817:	313				256:	934
Zirconium compounds	817:	313	: '0':	02	: 0/2:	:	. /54
Zirconium oxide	:		: :		: :	:	
	:		: :	· · · · · · · · · · · · · · · · · · ·	: :	:	
Quantity (1.000 pounds):	132:	107	: 24:	8 1	: 62:	644:	6 1 7
Value (1,000 dollars):	435:	327	: 33:	207	: 110:	1,168:	1,392
Evnante:	:				: :	:	
Quantity (1,000 pounds)	215:	361				2,980:	4,778
Value (1,000 dollars):	425:	547				3,384:	3,679
Sulfur dioxide	:		: :		: :	•	
Imports: : Quantity (1,000 short tons):		9	•	10	-	31:	46
Value (1,000 dollars)	685:	990				2,681:	4,787
Evnante:	:	//0	: ;		: '-:	2,00.	1,707
Ourntity (1,000 short tons)	1/:		: -53:		: -26:	7:	. 2
Value (1,000 dollars)	174:	367	: -52:	156	: 12:	1,574:	1,097
Hydrogen peroxide	:		: :		: :	:	
Imports:	:		:		:	:	
Quantity (1,000 pounds)	3,691:	4,397				37,982:	12,124
Value (1,000 dollars):	567:	663	_			7,290:	2,057
Fynarts:	:	,	: :		: :	10 702	07 400
Quantity (1,000 pounds): Value (1,000 dollars):	4,941:	6,538		-,		18,386:	27,192
_ Value (1,000 dollars)	1,574:	1,870	- 10:	1,809	12:	4,886:	7,681

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

Commondation of the second	: 3rd quarter: : 1981 : : :	Previous quarter	:change : :from : :(2) to :		:change : : from :	1979 :	1980
Commodity area	: : : (1) :		: (1) : : (3) : : :		:(4) to : : (1) : : (5) : :	(6)	(7)
liscellaneous non benzenoid organic compounds Imports:	: :		: :		: : : :	:	
Quantity (1,000 pounds)	570,396:	595,306		386,581	: 48:	1,900,693:	1,963,096
Value (1,000 dollars)	253,067:	289,199	-12:	186,110	: 36:	823,202:	905,237
Exports:	:		: :		: :	:	
Quantity (1,000 pounds)Value (1,000 dollars)	1,818,394:	2,200,424		1,870,938		8,691,756:	7,679,892
Value (1,000 dollars)	697,846:	818,585	-15:	701,167	: 0:	2,606,086:	2,923,312
Acid anhydrides and acyl halides Imports:	: :				: : : :	:	
Quantity (1,000 pounds)	6,452:	7,179		-,		26,321:	20,166
Value (1,000 dollars)	: 1,703:	1,846		1,311		7,367:	5,003
Exports:		, ,,,,					
Quantity (1,000 pounds)Value (1,000 dollars)	5,864:	6,774		5,607		63,003:	26,877
Value (1,000 dollars)	2,575:	3,406	: -24:	3,006	: -14:	20,664:	12,785
Salts of organic acids (non benzenoid) Imports:			:		:		
Quantity (1,000 pounds)	7,826:	11,188		6,679	-	23,897:	30,757
Value (1,000 dollars)	7,618:	8,597		5,880		17,586:	25,190
Exports:			: :	F 000			04 000
Quantity (1,000 pounds)Value (1,000 dollars)	5,616: 5,314:	6,402		5,280 3,829		22,614:	24,980
Value (1,000 dollars)	. 3,314.	5,679	-6:	3,029	. 39.	14,801:	19,042
Tmoonte:			: :		: :	:	
Quantity (1,000 pounds)Value (1,000 dollars)	10.749:	10,050	. 7:	5,562	: 93:	33,849:	17,598
Value (1.000 dollars)	3,134:	2,736				12,207:	5,005
Evacata:	•	2,,00				(2)207	3,003
Quantity (1.000 nounds)	12,625:	17,712	: -29:	49.795	: -75:	130,739:	207,705
Quantity (1,000 pounds)Value (1,000 dollars)	5,597:	6,558		15,148		31,454:	63,600
Ketones (non benzenoid)	:		: :		:	:	,
Imports:	: :		:		: :	:	
Quantity (1,000 pounds)	: 12,054:	12,851		450		39,592:	11,973
Value (1,000 dollars)	4,230:	5,082				21,423:	9,870
Evnorte:	:		::			· · · · · · · · · · · · · · · · · · ·	
Quantity (1,000 pounds)Value (1,000 dollars)	55,030:	81,482		66,071	· -17:	395,765:	382,483
Value (1,000 dollars)	18,061:	23,714	-24:	17,560	: 3:	84,194:	98,872
Monohydric alcohols, unsubstituted and	:		: :		: :	:	
halohydrins (non benzenoid)	• •		: :		•	:	
Imports: Quantity (1,000 pounds)	130,305:	108,351	· 20:	177,785	· -27:	795,159:	859,003
Value (1,000 dollars)	· 130,303· · 27,346:	25,021				123,269:	158,238
Exports:	. 21,340.	23,021	: ;		· -23.	123,207.	120,230
0	: 328,625:	381,159	-			945,473:	1,034,187
Value (1,000 dollars)	59.347:	67,878				149,586:	224,989

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

	3rd quarter: 1981 :	quarter	:change : : from :		change : from :	: 1979 : :	1980
Commodity area	(1)	(2)	:(2) to : : (1) : : (3) : :		:(4) to : : (1) : : (5) :	(6) :	(7)
Polyhydric alcohols and their derivatives (non benzenoid) Imports:	: : :		: : : : : : : : : : : : : : : : : : : :		: : : : :	:	
Quantity (1,000 pounds) Value (1,000 dollars)	54,684: 21,077:		: 11:	10,449	: 102:	76,251: 32,421:	100,101 46,851
Exports: Quantity (1,000 pounds) Value (1,000 dollars)	: 184,407: 81,239:			202,063		: 877,694: 303,201:	793,575
Esters of monohydric alcohols, organic acids, and inorganic acids (non benzenoid) Thouses	:	77,3/4	: -10:	00,3//		303,201;	330,319
Imports: Quantity (1,000 pounds)	16,648: 10,049:		: 47:	6,713	: 50:	33,846: 29,512:	27,823 23,437
Exports: Quantity (1,000 pounds)	216,568: 74,621:	301,634	: -28:	271,259	-20:	1,039,774: 314,889:	1,050,322 337,526
Epoxides and halogenated expoxides (non benzenoid) Imports:						:	
Quantity (1,000 pounds)	9,365:			4,400	: 113:	46,331: 11,768:	64,138 19,269
Exports: Quantity (1,000 pounds) Value (1,000 dollars)	63,786: 25,695:		: -25: : -26:	44,797 17,101	: 42: : 50:	305,621: 86,726:	267,836 104,673
Ethers of monohydric alcohols (non benzenoid) Imports: Quantity (1,000 pounds)	: : : 47:					: : 550:	719
value (1,000 dollars)	//:	104	: :		: :	520:	1,038
Value (1,000 pounds) Halogenated hydrocarbons (non benzenoid)	:			1,546		17,314: 6,526: :	17,327 7,437
Imports: Quantity (1,000 pounds)	•		: 13: : -17:	49,797 11,652		111,404: 30,773:	261,063 55,970
Quantity (1,000 pounds)	453,427: 80,466:	560,188 103,420	: -19: : -22:	517,077 105,537	- 12:	2,956,676: 431,308:	2,094,101 407,681
Imports: Quantity (1,000 phinds)————————————————————————————————————	: 1,652: 880:	1,751 864		2,360 1,364	: -35:	8,728: 2,652:	9,837 3,999
Exports: Quantity (1,000 pounds)Value (1,000 dollars)	7 334:	7,340 8,399	: 0:	11,393	: -36: : -33:	42,226: 24,470:	35,158 21,271

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

Commodity area : : : : : : : : : : : : : : : : : : :	139,782 91,684 765,133 716,590
	139,782 91,684 765,133 716,590
Imports:	91,684 765,133 716,590
Imports:	91,684 765,133 716,590
Quantity (1,000 pounds)	91,684 765,133 716,590
Value (1,000 dollars)	765,133 716,590
Quantity (1,000 pounds)	716,590
Value (1,000 dollars)	716,590
Hydrocarbons (aliphatic) : : : : : : : : : : : : : : : : : : :	
Imports: : : : : : : : : : : : : : : : : : :	1,682,994
Quantity (1,000 pounds)	1,682,994
Value (1,000 dollars)	1,006,777
Value (1)000 0011a137	296,643
Exports: : : : : : : : : : : : : : : : : : :	2,0,015
Ourselile (1 000 pounds)	594,496
Value (1,000 dollars)	173,520
Drugs and related products : : : : : : : : : : : : : : : : : : :	
Value (1,000 dollars)	969,536
Exports:	
Value (1,000 dollars) 526,548: 590,437: -11: 494,617: 6: 1,655,660:	2,004,420
Plastics and resin materials	
Imports: : : : : : : : : : : : : : : : : : :	338,240
Value (1,000 dollars)	227,992
Evenula:	2217772
Quantity (1,000 pounds)	5,344,032
Quantity (1,000 pounds)	2,832,820
Elastomers, total : : : : : : : : : : : : : : : : : : :	
Imports:	
Imports: Quantity (pounds)	
Value (1,000 dollars)	995,115
Exports: : : : : : : : : : : : : : : : : : :	4070 074 400
	775,451
Thomas to the structs	
Value (1,000 dollars)	18,511
F=! = •	,
Value (1,000 dollars)	90,459
Essential oils : : : : : : : : : : : : : : : : : : :	
Imports:	
Quantity (pounds)	
Value (1,000 dollars): 22,759: 23,408: -3: 29,170: -22: 106,303:	131,577
Exports: : : : : : : : : : : : : : : : : : :	20 004 427
todirerey thousands	28,884,423 99,878
Value (1,000 dollars)	77,0/0

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

Commodity area	3rd quarter: 1981 :	quarter	Percent: change: from: (2) to:	:	:Percent: :change : : from : :(4) to :	1979 : :	1980
Commodity area	(1)		: (1) : : (3) :		: (1) : : (5) : : :	(6) :	(7)
Glue, gelatin and related products Imports:	:		: : : :		: : : :	:	
Quantity (1,000 pounds)	17,672: 16,016:		: -12:	14,264		87,086: 55,674:	96,090 61,951
Quantity (1,000 pounds)	6,506: 8,005:	6,487	: 0:	6,949	: -6:	22,183: 25,681:	25,888 28,362
Imports: Value (1,000 dollars)Exports:	•	67,715	-2:	59,611	12	197,534	229,688
Value (1,000 dollars): Surface-active agents Imports:	109,561:	123,552	-11	104,067	5:	336,819:	407,254
Quantity (1,000 pounds) Value (1,000 dollars)	29,488: 19,669:	18,495		12,288		134,940: 63,905:	116,826 60,581
Exports: Quantity (1,000 pounds)	04 004 .	118,649	-18:	74,768	: 30:	272,557: 119,829:	364,017 129,806
Imports: Quantity (1,000 pounds) Value (1,000 dollars) Exports:	4,749:	5,989	: -21:	5,335		: 13,896: 11,135:	22,608 17,007
Quantity (1,000 pounds)	79,934: 52,913:	78,578	: 2:	59,895	: 33:	257,872: 145,536: :	240,497 156,016
Imports: Quantity (1,000 pounds) Value (1,000 dollars) Exports:	9,229: 42,040:	42,921	: -2:	5,659 30,568		30,961: 165,854:	29,471 167,005
Quantity (1,000 pounds)	7 104:	8,546 23,706	: -17:	8,275 21,614	: -14:	45,399: 95,978:	39,908 97,276
Imports: Quantity (1,000 pounds) Value (1,000 dollars)	: 1,448: 9,125:			855 6,443		: 8,162: 49,682:	4,790 34,482
Exports: Quantity (1,000 pounds)Value (1,000 dollars)	5,116: 18,688:		: -17:	5,684 18,124	: -10: : 3:	25,697: 72,892:	25,522 79,548

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

Commodity area	: 3rd quarter: : 1981 : : :	Previous quarter	:Percent :change : from :(2) to	;	Percent: change from (4) to	: 1979 :	1980
	: : (1) : :	(2)	: (1) : (3) :	:	: (1) : : (5) :	:	(7)
Dyes and tanning products of vegetable origin, total	: : : : :		:	?	: :		
Imports: Quantity (1,000 pounds)Value (1,000 dollars)	: 16,517: : 6,542:						
Evante:	•		:	:	:	:	:
Quantity (1,000 pounds)Value (1,000 dollars)	: 1,337: : :	1,264		1,455			
Quantity (1,000 pounds)Value (1,000 dollars)	128:	102 70	: 176 : 82	85 56	: 128	196	
Quantity (1,000 pounds)Value (1,000 dollars) Inorganic pigments and pigment-like materials, total	1,270: : 640: : :	1,733	: -27	2,775	: -54	10,253	
Imports: Quantity (pounds) Value (1,000 dollars)	: :1007,420,036: : 81,244:	1143,959,632 86,819	: -12 : -6	: :1135,107,713 : 63,593		3474,765,619 268,236	
Exports: Quantity (pounds) Value (1,000 dollars) Inks and ink powders, total Imports:	:	133,846,353 53,925	: -25 : -13	127,296,666 47,568		552,960,605 169,709	
Value (1,000 dollars)Exports:	2,987,468: 5,232:			4,729		.,,	
Quantity (pounds)Value (1,000 dollars)Paints and related items, total	8,643,042: 16,068:		: -7:	7,419,798 11,846		, ,	
Imports: Value (1,000 dollars) Exports:	5,823	6,448	-10	6,492	: -10	18,116	23,930
Value (1,000 dollars)	61,336:	67,007	-8:	52,507	17	186,795	213,798
Quantity (1,000 barrels)Value (1,000 dollars)	: 14,338,155: :			14,105,282		46,058,233	
Quantity (1,000 barrels)Value (1,000 dollars)	: 2,812: : 106,477:				-53	26,078	

	: 3rd quarter: : 1981 : : :	Previous quarter	:Percent: :change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	: : : (1) :		:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) : :	: : (6) :	(7)
Petroleum products	:		: :		: : :	:	
Imports: Value (1,000 dollars)	: : 3,324,075:	3,026,198	: 10:	2,406,314	: 70:	0 ((0 ((2)	44 755 540
Fynorts:	: :	3,020,190	. 10.	2,400,314	38:	9,669,642:	11,355,510
Value (1,000 dollars)	469,082	440,503	. 6:	314,913	: 49:	869,509:	1,312,832
Natural gas and products derived therefrom	: :	, , , , ,	: :	0 1 1 7 7 1 0	: '´:	:	.,5.2,002
Imports:	:		: :		: :	:	
Value (1,000 dollars)	1,236,763:	1,253,933	: -1:	1,076,168	: 15:	3,545,760:	5,122,322
Exports:			: :		::	:	
Value (1,000 dollars)	109,293:	90,321	: 21:	67,606	62:	168,183:	265,584
Fertilizers and fertilizer materials Imports:	•		: :		: :	:	
0.221:1. (1 000 short tons)	3,596:	3,359	-		: -4:	15,789:	15,319
Value (1,000 dollars)	346,326:						
Fynorts:	: :	337,401	: ;		: ':		1,270,300
Quantity (1,000 short tons)	6,432:	6,361	: 1:	9,429	-32:	30,276:	48,532
Value (1,000 dollars)	778,885:						
Explosives, total	:		: :		:	:	
Imports:	:		: :		: ;	:	
Quantity (pounds)	3,010,900:			-,,			
_ Value (1,000 dollars)	8,006:	4,999		-,			22,566
Exports: Quantity (pounds)		0 774 705	: :		:		
	8,938,114:	8,774,705				33,409,874:	
Value (1,000 dollars)	13,922:	10,170	: 37:		70:	29,297:	44,328
less	•				 : :	•	
Imports:					:	:	
Value (1,000 dollars)	1,445:	1,336	: 8:	1,445	: 0:	6,277:	5,074
Fynorts:	:	,,,,,	: -;	.,	: :	:	• • • • • • • • • • • • • • • • • • • •
Value (1,000 dollars)	14,028:	13,134	: 7:	10,629	: 32:	38,488:	44,813
Certain products in schedule 4, part 13	:		: :		: :	:	
Imports:	:		: :		::	:	
Value (1,000 dollars)	96,060:	87,738	9:	81,372	: 18:	265,213:	344,326
Exports: Value (1,000 dollars)	104,990:	120,871	: -13:	110.849	: : : -5:	397,069:	440 045
Dextrine and soluble or chemically treated	104,990	120,67-1	- 13.	110,049	• -5•	397,069.	442,245
starches						:	
Imports:	•		:		: :	:	
Ouantity (1 000 pounds)	5,731:	5,519	: 4:	4,168	: 38:	24,471:	19,040
Value (1,000 dollars)	1,492:	1,486				5,927:	
Evnorts:	:		:		: :	:	
Quantity (1,000 pounds)	1,362:	1,966		_,		7,849:	
Value (1,000 dollars)	436:	688	: -37:	1,014	-57:	2,215:	2,708

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

	3rd quarter: 1981 :	quarter	:change :		:change :	1979 :	1980
Commodity area	(1)		: from : :(2) to : : (1) : : (3) : :		: from : : (4) to : : (1) : : (5) : :	(6)	(7)
Coal and other carbonaceous material					: :	:	
Imports:	:		: :		: :	:	
Quantity (1,000 short tons)	404:	473				6,059:	1,885
Value (1,000 dollars)	21,982:	21,308				391,692:	82,895
Exports:	7, 000.	00.040	: :		:	75 /75.	400 047
Quantity (1,000 short tons)	36,082: 1,926,516:	22,819 1,150,503		,_,		75,475: 3,719,776:	100,947 5,037,378
Rubber and plastics waste and scrap; film, strips,	1,920,310.	1,150,503	. 6/.	1,401,730	. 3/.	3,717,776.	3,037,376
sheets, other profile shapes, total	•		: :		· · · · · · · · · · · · · · · · · · ·	:	
Imports:			:		: :	:	
Value (1,000 dollars)	100,329:	101,488	: -1:	77,369	: 30:	319,547:	326,719
Exports:	:	,	:		:	:	
Value (1,000 dollars)	192,861:	196,524	: -2:	173,977	: 11:	614,062:	710,314
Hose, pipe, and tubing, n.s.p.f. suitable for conducting gases or liquids, including gaskets and pipe fittings, or rubber or plastics	:		: : : : : : : : : : : : : : : : : : : :		: : : : : :	:	
Imports: : Value (1,000 dollars):	44,619:	47,139): -5:	35,055	: 27:	161,867:	155,518
Fynarte:	:	47,137	: :	33,033	: 27:	101,007	133,310
Value (1,000 dollars)	65.391:	67,618	: -3:	62,170	: 5:	181,798:	219,387
Belting and belts for machinery, of rubber or plastics and not containing textile fibers	: :		: :		: : : :	:	
Value (1,000 dollars)	1,901:	1,823	; : 4:	1,738	: 9:	7,964:	6,834
Evente	•		: :		: :	:	
Value (1,000 dollars)	6,360:	5,758	;: 10:	•	: 0:	:	
Pneumatic tires	:		:		:	:	
Imports:		40.077	: : ~5:	10,809	: 6:	48,728:	45,935
Quantity (1,000 units)Value (1,000 dollars)	11,452:					1,311,598:	
Exports:	2/9,100.		: - 10.		. 17.	1,311,370.	1,220,000
Ourstitus (1 000 units)	3.129:					8,692:	11,635
Value (1,000 dollars)	125,585:		-22:			316,632:	456,857
Tires other than pneumatic tires	:	.02,0	: -:	·	: :	:	,
Imports:	:		: :		: :	:	
Quantity (units)	10,043,308:	6,627,491				,,	
Value (1,000 dollars)	1,259:	1,255				3,808:	5,226
Exports:	:		: :		: :		F 040 074
Quantity (units)Value (1,000 dollars)	796,603:	711,657 4,959		3,680		6,649,229: 12,440:	5,219,971 18,104

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

Commodity area	3rd quarter: 1981 : :	quarter	:Percent: :change : : from : :(2) to :		Percent: change : from : (4) to :	1979 : :	1980
, ; ;	(1) :	(2)	: (1) : : (3) : : :		(1) : (5) :	(6) :	(7)
Tubes for tires	:					:	
Imports: : Quantity (1,000 units):	28,134:	8,943	: : 215:	11,930	136:	41.184:	42,144
Value (1,000 dollars):	16,641:	16,371				57,488:	64,250
Evponts:	•		: :			37,700.	04,230
Quantity (1 000 units):	942:	876	: 7:	1,186	-21:	3,575:	4,556
Value (1,000 dollars)	8,415:	10,637	: -21:			23,724:	36,378
Rubber and plasticts in wire and cable insulation : coverings :	:		: :	:	:	:	
Imports:			:	700	:	:	
Value (1,000 dollars)	756:	971	: -22:	790	-4:	3,688:	3,378
Exports: : Value (1,000 dollars):	2.191:	2.817	· · -22:	1.661	32:	6,780:	7,132
Fabricated rubber and plastics products	:	2,017	: ::	1,001		0,780:	7,132
Value (1,000 dollars)Exports:	218,782	202,775	8:	190,453	15:	671,842:	726,420
Value (1,000 dollars):	257,713:	277,566	: -7:	219,045	: 18:	779,372:	898,768
Nonmetallic minerals and products, except ceramic :			: :		:	:	
products and glass and glass products	:		: :		:	:	
Hydraulic cement and cement clinker	:		:		:	:	
Imports:		4 07/ //7	: :	4 0/7 700			5,263,444
Quantity (short tons): Value (1,000 dollars)	1,233,091: 45,930:	1,274,643 47,687				9,413,095: 302,357:	195,573
Exports:	45,730.	47,007	•			302,337.	173,373
Oughtity (short tons)	80 732:	84,628				150,826:	186.311
Value (1,000 dollars)	8,112:	8,648				14,571:	16,997
Concrete mixes and articles thereof	;	-,	:		:	:	
Tmagula:	:		: :		:		
Quantity (number): Value (1,000 dollars)	297:	298				2,839:	1,913
	5,645:	4,641		.,		16,053:	17,254
Exports: : Quantity (number):		264,857	: : -14:		: : : 201:	342,832:	321,587
Value (1,000 dollars)	226,484: 13,853:	204,037		,		30,716:	37,983
Lime (1,000 dollars)	13,633.	20,173				30,710	37,703
Imports:	:		:		: :	:	
Ourstile (chart tans)	113,181:					639,500:	480,416
Value (1,000 dollars)	5,162:	5,196	-1:	.,		22,614:	19,176
Evanta:	•		: :			:	
Quantity (short tons)	6,318:	6,721				45,403:	41,795
Value (1,000 dollars)	891:	1,113	: -20:	1,165	-24:	3,827:	3,990

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

	: 3rd quarter: : 1981 :	quarter	:change :		:change :	1979 :	1980
Commodity area	: : :		: from : :(2) to : : (1) :		: from : :(4) to : : (1) :	: :	
	: (1) :	(2)	: (3) : :	(4)	: (5) :	(6) :	(7)
Gypsum or plaster rock, gypsum cement and articles thereof	: : :		: :		: : : :	: :	
Imports: Value (1,000 dollars)Exports:		11,642	-1:	9,629	: : : 19:	37,381:	38,962
Value (1,000 dollars)	5,820:	6,246	-7:	.,	: 13:	17,847	18,842
Imports: Quantity (long tons)Value (1,000 dollars)	: : 95,484:	80,896	: : : : : : : : : : : : : : : : : : :		: : : -35:	377,888:	483,233
Evacata:	•	340	: :		: :	1,179:	1,449
Quantity (long tons)Value (1,000 dollars)Crushed stone	582,936: 10,249:	529,084 8,819		9,284		1,853,885: 32,440:	2,188,871 40,659
Imports: Value (1,000 dollars)	: : 2,146:	2,235	: : -4:		: : : -2:	7,346:	7,413
Exports: Value (1,000 dollars) Dimension stone and articles thereof	6,426	7,631	-16:	4,620	: : : 39: : :	20,927	19,339
Imports: Value (1,000 dollars)	: 32,816:	34,328	: -4:	20,495		67,462:	90,055
Exports: Value (1,000 dollars) Mica and mica products	4,713:	4,875	: -3:	3,787	24:	18,693: :	17,068
Imports: Value (1,000 dollars)	1,585	1,839	: : -14:	2,058	: -23:	6,830:	7,862
Exports: Value (1,000 dollars)Graphite, carbons, and calcined petroleum and	:	3,018	: -8:	2,991	: : -7:	8,276:	11,864
coal coke not suitable for use as fuel	· : :		· · · · · · · · · · · · · · · · · · ·		: :	:	
Value (1,000 dollars)Exports:			: :		:	93,059:	119,121
Value (1,000 dollars)	: 180,047: : :	182,300	: -1:	153,358	: 17: : :	482,633:	595,616
Imports: Value (1,000 dollars)Exports:	•	37,487	-16:	23,239	36:	168,023	124,292
Value (1,000 dollars)Abrasives	23,749:	26,959	: -12:	22,479	: 6: : :	86,852:	96,938
Imports: Quantity (long tons)Value (1,000 dollars)	: : 7,371: : 27,694:	4,352 30,631		.,		: 29,732: 98,422:	22,214 97,360
Exports:	: 9.616:	20,892	: -54:	14,697	: -35:	41,969:	54,112
Value (1,000 dollars)	7,593:	9,042	: -16:	9,274	: -18:	34,224:	36,796

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

	: 3rd quarter: : 1981 : : :	Previous quarter	: change : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	: : : : : : : : : : : : : : : : : : :	(2)	:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	: : : : :	(7)
Abrasive articles	:		: :		: :	:	
Imports:	:		: :		: :	:	
Value (1,000 dollars)	: 18,635:	17,352	?: 7:	12,797	: 46:	60,604:	60,643
Exports:	:				: :	:	
Value (1,000 dollars)	: 19,307:	20,289): -5:	18,420	: 5:	64,410:	73,534
Industrial diamonds	:		: :		:	:	
Imports: Quantity (carats)	: :	E 4E0 1E7	·	. nn7 707	: :)	. 04 050 070
Value (1,000 dollars)	5,060,323: 25,360:	5,458,157 30,954				25,324,475:	
Exports:	. 25,360.	30,734	: - 10:		· -3· : :	110,934:	111,700
Quantity (carats)	: 6,305,816:	7,233,989				27,979,511:	28,463,604
Value (1,000 dollars)	15,734:	17,851				78,474:	74,436
Natural gemstones	: '5,,,,,,	.,,,,,,,	: '-:		: :	;	71,130
Imports:	:		: :		: :	:	
Value (1,000 dollars)	75,347:	113,890	-34:	202,110	: -63:	975,538:	1,014,389
Exports:	: :		: :		: :	:	, , , , , , , , , , , , , , , , , , , ,
Value (1,000 dollars)	3,754:	3,918	3: -4:	2,567	: 46:	11,566:	10,966
Cut gemstones and articles thereof	:		: :		: :	:	
Imports:	:		:		:	:	
Value (1,000 dollars)	552,046:	558,068	3: -1:	384,294		1,110,548:	1,597,005
Exports:	: 447 070:	474 047	:	440 450	:		
Value (1,000 dollars)	117,932:	131,263	-10:	142,452	- 17:	645,552:	674,208
Synthetic gemstones	:		: :			:	
Imports: Value (1,000 dollars)	5,509:	5,660): -3:	4,478	: 23:	24,063:	20,991
Exports:	. 5,507.	2,000	· · ·	. 4,470	. 23. : :	24,003.	20,771
Value (1,000 dollars)	3,147:	3,355	· -6:	2,330	-	9,417:	10,325
Clavs	:	3,333	:	2,550	: ::	,,,,,,	10,525
Clays, china clay or kaolin and ball clay	: :		:		: :	:	
Imports:	:		: :		: :	:	
Quantity (1,000 short tons)	: 4:	8	: -52:		: -67:	44:	25
Value (1,000 dollars)	: 331:	693				2,628:	2,177
Exports:	:		:		-	:	
Quantity (1,000 short tons)	344:	442				1,752:	1,602
Value (1,000 dollars)	36,014:	44,655	-19:	36,306		131,195:	140,076
Clays, fuller's earth	:				:	:	
Imports: Quantity (1,000 short tons)	•		: 0:	1/	-100:	1/ :	1/
Value (1,000 dollars)	•		: 0:			13:	56
Exports:	•		: :		: -100:	13.	96
Quantity (1,000 short tons)	: 27:	27				73:	114
Value (1,000 dollars)	2,751:	2,559			• •	5,173:	9,225

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

Commodity area	: 3rd quarter: : 1981 : : :	quarter	Percent: change: from: (2) to:	:	Percent: change : from : (4) to :	1979 : :	1980
	: : (1) : :		: (1) : : (3) : : :	;	(1):	(6) :	(7)
Clays, bentonite	: :		: :			:	
Imports:	:	4.4	:		:	:	
Quantity (1,000 short tons)Value (1,000 dollars)	: 1/ : : 16:	1/ 5				1/: 36:	1/ 42
Evnante:	: :	_	: 107:			36.	42
Quantity (1,000 short tons)Value (1,000 dollars)	242:	213				852:	897
Value (1.000 dollars)	: 19,118:	15,732				55,252:	62,207
Clays, artificially activated and certain other	:	-,	: :		:	:	
clays	: :		: :		:	:	
Imports:	: :		: :		:	:	
Quantity (1,000 short tons)	: 3:	2				6:	8
Value (1,000 dollars)	1,295:	1,234	: 5:			1,293:	3,117
Exports:	: : : 149:	151			: : -13:	: 567:	11.1
Quantity (1,000 short tons)Value (1,000 dollars)	· 149. : 20,579:	20,198				65,212:	646 72,649
Nonmetallic minerals and products, n.e.c.	. 20,3/9.	20,170	: :	-,		03,212.	72,047
Imports:	:		: :	ř	:	:	
Value (1,000 dollars)	: 117,300:	92,290	: 27:	98,435	: 19:	261,192:	322,255
Evanta:	:	,	:	,	:	:	,
Value (1,000 dollars)	83,570 :	112,145	: -25:	81,167	: 3:	257,076:	315,048
Fluorspar	: :		: :		: :	:	
Imports:	:		: :		::	:	
Quantity (1,000 short tons)Value (1,000 dollars)	: 246:	228				1,021:	899
	27,787:	27,248	: 2:	19,346	: 44:	68,435:	83,032
Exports:	: : : 1:	,	: -32:	2		14:	17
Quantity (1,000 short tons)	: 188:	319				1,339:	1,659
Ceramic products	. 100.	317	: 71:	200	54.	1,337.	1,027
Refractory and heat-insulating products	:		: :		:	:	
Importe:	: :		: :		: :	:	
Value (1,000 dollars)	: 25,466:	12,940	: 97:	13,769	: 85 :	64,091:	61,165
Evacutus	:		: :		: :	:	
Value (1,000 dollars)	: 63,272:	78,383	: -19:	67,617	: -6:	222,205:	259,253
Ceramic construction articles	:		:		:	:	
Ceramic floor and wall tiles	:					:	
Imports:	: 67,487:	65,627	: 3:	40,092	: : : : : : : : : : : : : : : : : : :	291,576:	255,411
Quantity (1,000 square feet) Value (1,000 dollars)	: 67,487: : 47,791:	50,527 50,567				149,934:	170,409
Value (1,000 dollars)Exports:	• 4/,/91•	30,307	· :	20,0.0	: 60:	177,737	170,707
0	2.769:	2,930				6,688:	7,941
Value (1,000 dollars)	3,190:	3,225		.,		6,429:	7,319
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	:		: :		: :	:	· .

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

	: 3rd quarter: : 1981 :	quarter	<pre>:change : : from :</pre>		:change : : from :	1979 :	1980
Commodity area	: (1) :	(2)	:(2) to : : (1) : : (3) : :		:(4) to : : (1) : : (5) : :	(6) :	(7)
Ceramic bricks and structural clay tiles Imports:	: :		: : : :		: : : :		
Value (1,000 dollars)Exports:	: :	4,016	: -11:	3,834	: -6: : :	19,493:	15,306
Value (1,000 dollars)	1,781:	2,173	: -18:	1,640	: 9: : :	4,536:	5,794
Imports: Value	: : 926:	795	: : : 16:	1,125	: -18:	: 3,344:	4,483
Exports: Value (1,000 dollars)Table, kitchen, household, art, and ornamental	2,330:	3,420	: -32:	2,042	: : : 14: : :	3,855:	7,311
Pottery products, n.e.c. Imports:			: : : :			:	
Value (1,000 dollars)Exports:	87,946	79,930	10:	89,350	-2:	271,080	319,210
Value (1,000 dollars)Fine earthenware food utensils	2,208	2,587	-15:	2,525	-13:	8,004	9,979
Imports: Quantity (1,000 dozen)	•: 54,561:	46,510	: 17:	50,292	: 8:	23,394: 161,271:	24,308 178,445
Exports: Quantity (1,000 dozen)	•: 974:	175 1,413	: -5: : -31:	158	: 6:	: 708: 3,795:	734 4,918
Vitreous china food utensils Imports:	: : : : : : : : : : : : : : : : : : : :		: :	7.740	: :	10.0(4)	47 5/5
Quantity (1,000 dozen)	41,253:			39,895	: 3:	10,941: 119,626: :	13,565 147,141
Quantity (1,000 dozen)Value (1,000 dollars)	167: 3,325:		: 4:	163	: 3:	542: 10,327:	591 12,312
n.s.p.f. Ceramic electrical ware						:	
Imports: Value (1,000 dollars)Exports:	: :	12,669	-10	12,959	-12:	42,202	51,375
Value (1,000 dollars)	20,783	25,472	-18:	20,513	: 1: : :	71,831:	79,562
Imports: Value (1,000 dollars)	: : 3,354:	4,363	-23:	3,344	: : : 0:	11,101:	12,536
Exports: Value (1,000 dollars)	7,280	8,824	-17		20:	24,071:	26,808

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

	3rd quarter: 1981 :	quarter	:change :		:change :	1979 :	1980
Commodity area	:	: :	: from : :(2) to : : (1) :		: from : :(4) to : : (1) :	(6)	(3)
	(1) :	(2)	: (3) : : :	(4)	: (5) : : :_	(6)	(7)
Certain industrial ceramics and ceramic articles, n.s.p.f.	: : :		: : : :		: : : :	:	
Imports: Value (1,000 dollars)	3,903:	2,231	: : : 75:	2,300	70:	8,332:	8,636
Exports: Value (1,000 dollars)Glass and glass products	7,667	7,030	: 9:	6,072	26	22,026	26,924
Flat glass and products thereof	: :		: :		: :	:	
Value (1,000 dollars)Exports:	47,981:	49,309	: -3:	47,319	: 1:	209,025:	196,316
Value (1,000 dollars)Unprocessed flat glass (float, plate, and sheet, rolled and wire glass)	82,032: :	103,469	: -21: : :	82,926	: -1: : :	259,078: : :	322,851
Imports: Quantity (1,000 square feet) Value (1,000 dollars)	23,064: 10,056:	21,815 11,744		10,216		199,536: 56,977:	120,691 42,695
Exports: Quantity (1,000 square feet) Value (1,000 dollars)	60,058: 38,448:	73,170 48,964	: -18:	86,028	: -30:	249,665: 127,059:	306,549 167,745
Tempered glass Imports:			:				
Quantity (1,000 square feet)	6,320: 11,714:	6,111 14,372		8,794		27,313: 43,383:	20,565 39,072
Quantity (1,000 square feet)	13,025: 20,968:	16,295 27,303	: -20:	8,813	: 48:	41,671: 60,121:	37,344 76,651
Imports: Value (1,000 dollars)Exports:	5,662:	5,485	: 3:	9,148	: -38:	: 42,691:	39,478
Value (1,000 dollars) Mirrors of glass	10,299	13,976	-26:	10,553	-2: :	38,383	39,648
Imports: Value (1,000 dollars)Exports:	14,789:	12,480	: : 19:		: : : 6:	46,140:	53,400
Value (1,000 dollars)	6,393	7,005	-9:	4,767	34	20,955	20,666
Imports: Value (1,000 dollars)	116,796:	116,307	: : 0:	105,362	: : : 11:	353,320:	405,665
Exports: Value (1,000 dollars)	: : 141,112:	149,556	: -6:		: : 17:	438,490	497,013

	3rd quarter: 1981 :	Previous quarter	<pre>:change : from :</pre>		change : from :	1979 :	1980
Commodity area	: : : : (1) :	(2)	:(2) to : : (1) : : (3) : : :		:(4) to : : (1) : : (5) :	: : (6) : :	(7)
Fiber glass	:					:	
Imports: Value (1,000 dollars) Exports:	•	3,224	51:	2,461	98	11,588:	11,830
Value (1,000 dollars)	25,682	26,556	-3	17,936		62,629	71,386
Glass containers Imports:	:		: :		:	:	
Value (1,000 dollars)Exports:	:	19,037	: -15:	12,995	25:	31,307:	43,312
Value (1,000 dollars)	12,797:	12,311	: 4:	8,064	59:	37,998: :	41,807
Value (1,000 dollars)	84,596	82,775	2:	78,348	8	270,420	304,330
Exports: Value (1,000 dollars) Precious metals	71,481:	73,854	-3:			222,688:	253,811
Imports: Quantity (1,000 troy ounces)	25,871: 865,414:	25,614 1,074,598	: 1: : -19:	21,099 1,530,873	23: -43:	103,014: 3,286,815:	
Exports: Quantity (1,000 troy ounces)	891,132:	8,428 1,144,361		10,395		: 54,809: 5,621,045:	
Iron and steel mill products, waste and scrap, pig iron, and ferroalloys Pig iron, and spiegeleisen Imports:	: : :		: : : : : : : : : : : : : : : : : : :		: : : : : : : : : : : : : : : : : : :	: : :	
Quantity (1,000 short tons)	104:	159 25,797			: 40:	476: 63,291:	
Quantity (1,000 short tons)	2: 386:	· 4	-40: -35:	5	-54:	105: 10,058:	
Ferroalloys Ferrochromium Imports:	: : :				: : :	; ;	
Quantity (1,000 pounds)	142,554:	114,517 49,161		39,609		227,123: 100,566:	
Exports: Quantity (1,000 pounds)	5.764:	10,685 3,609	-46: -38:	21,826 7,533	-74:	29,523: 14,558: :	
Imports: Quantity (1,000 pounds) Value (1,000 dollars)	: 265,212: 59,185:	402,053 88,944		194,895 45,625	: 30:	: 1,402,685: 291,600:	
Exports: Quantity (1,000 pounds) Value (1,000 dollars)	2,662: 984:	12,494 5,506	: -79:	3,524 1,159	-24: -15:	61,173: 21,879:	

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

· · · · · · · · · · · · · · · · · · ·	3rd quarter: 1981 :	quarter	:Percent: :change : : from :		Percent: change : from :	1979 :	1980
Commodity area	(1) :		:(2) to : : (1) : : (3) : :		:(4) to : : (1) : : (5) :	(6) :	(7)
Ferrosilicon Imports:	: :		: : : :		: : :	: :	
Quantity (1,000 pounds)	75,329: 25,322:			12,420		148,947: 57,619:	93,948 42,526
Quantity (1,000 pounds)	8,896: 3,010:		: 4:	11,913 4,369	-25:	44,713: 14,740:	54,982 18,591
Iron and steel mill products, all grades Imports: Quantity (1,000 short tons)	5,643:	5,212	:		:	17,567:	15,538
Value (1,000 dollars)	2,939,365:	2,609,951	: 13:	1,597,943	: 84: : :	7,104,344:	6,932,233
Quantity (1,000 short tons)	657: 543,679: :	846 613,406				2,816: 1,971,484: :	4,161 2,556,303
Copper ore, waste and scrap, and unwrought copper Copper ore, copper bearing materials, and waste and scrap	:		: : : :		: : : :	: :	
Imports: Quantity (short tons, contained weight) Value (1,000 dollars)	: 12,698: 17,404:		: -50:	10,937	: 59:	67,252: 95,967:	90,949 128,700
Exports: Quantity (short tons, contained weight) Value (1,000 dollars)	62,610: 73,142:			105,497		243,410: 285,865:	335,617 487,888
Copper, unwrought Imports: Quantity (short tons, contained weight) Value (1,000 dollars)	: : : 120,141: : 188,513:			116,914		228,599: 435,003:	520,677 1,026,974
Exports: Quantity (short tons, contained weight) Value (1,000 dollars)	: : 6.976:	8,836	: -21:	3,915		97,690: 156,831:	23,751 50,624
Copper, wrought Imports: Quantity (short tons, contained weight) Value (1,000 dollars)	: :			22,050		: : : : : : : : : : : : : : : : : : :	110,934
Value (1,000 dollars)Exports: Quantity (short tons, contained weight) Value (1,000 dollars)	;	22,748	: -14:	22,784	: : : : : : : : : : : : : : : : : : :	439,676: : 84,710: 274,326:	353,130 118,553 393,068
Bauxite and aluminum metals Bauxite	75,691: : : : :	83,620	: -9.	60,091 :	: -g:	2/7,320· :	373,000
Imports: Quantity (1,000 short tons) Value (1,000 dollars)	3,542: 90,648:	101,813	: -11:	89,725			15,317 380,537
Exports: Quantity (1,000 short tons) Value (1,000 dollars)	5:	4	: 7:	984 984	-	17: 3,268:	22 4,766

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

	: 3rd quarter: : 1981 : : :	quarter	<pre>:change : : from :</pre>		:change : : from :	1979 : :	1980
Commodity area	: : : : : : : : : : : : : : : : : : :	(2)	:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	: : (6) :	(7)
Aluminum, unwrought and waste and scrap Imports:	: : : :		: :		: : : :	:	
Quantity (short tons) Value (1,000 dollars)	: 209,382:	198,747				644,228:	642,737
Value (1,000 dollars)	: 283,361:	270,705				706,288:	838,070
Evanata:			: :		: :	:	
Quantity (short tons)Value (1,000 dollars)	: 108,587:	159,190				507,611:	1,158,882
Value (1,000 dollars)	: 134,421:	217,692	-38:	509,410	-74:	554,612:	1,590,536
Aluminum, wrought other than foil Imports:	: :				: : : :	: :	
Quantity (short tons)	: 38,364:	38,510				204,139:	79,408
Value (1,000 dollars)	: 103,518:	75,498		,		349,334:	165,393
Exports:	: : :	04 045	: :				
Quantity (short tons)Value (1,000 dollars)	50,509:	81,845		96,819		275,093:	338,059
Value (1,000 dollars)	: 136,112:	206,285	: -34:	220,293	-38:	572,176:	808,120
Aluminum foil	:		: :		:		
Imports:		4 270	-		:	0 0/7:	
Quantity (short tons)	: 1,691:	1,278			• •	8,963:	4,549
Exports:	8,860:	7,976		6,341	40:	34,906:	27,218
Augustine (about town)	: 6,331:	11,175		13,009		25 ,098 :	43,209
Value (1,000 dollars)	: 10,668:	14,144				45,418:	76,929
Nickel ore and metal	: 10,000:	דדונדו	: -2.5.	20,713			10,727
Importe:	: :		: :		: :	:	
Quantity (1,000 pounds)	85,418:	139,927	: -39:	68,176	: 25:	369,268:	390,425
Value (1,000 dollars)	: 244,020:	421,375				857,075:	1,192,796
Events:		,	: '-:		: :	:	*, *, 2, *, *
Quantity (1,000 pounds)	: 21,847:	22,805	: -4:	30,883	: -29:	91,009:	106,012
Quantity (1,000 pounds)Value (1,000 dollars)	: 73,333:	83,945				276,515:	353,751
Tin ore and metal	:		: :		:	:	
Imports:	: :		: :		: :	:	
Quantity (long tons)	: 9:	14			: 1:	51,137:	48
Quantity (long tons)	: 121,191:	172,777	: -30:	149,489	: -19:	776,306:	787,846
			: :		: :	:	
Quantity (long tons)Value (1,000 dollars)	: 2:	3		1		10,451:	11
Value (1,000 dollars)	: 14,462:	9,646		10,138	: 43:	29,614:	37,731
Lead ore and metal	:		: :		: :	:	
_ Importa:	:	74 444	: :			0/7 007	400
Quantity (short tons)	: 43,787:	31,164				263,003:	129,855
value . (1,000 dollars)	35,231:	23,311	51:	,		253,382:	120,334
Exports: Quantity (short tons)	. 24 274.	46,397			: : : -77:	200,852:	70/ /07
Value (1,000 dollars)	: 24,234: : 12,811:	26,953				107,788:	384,687
AGING (1) AAA GOTTSL2)	. 12,011.	20,953	-52.		04:	107,700:	287,323

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

	: 3rd quarter: : 1981 : : :	quarter	:Percent: :change : : from :		:Percent: :change : : from :	: 1979 :	1980
Commodity area	:		:(2) to:		:(4) to :	:	
	: : (1) :	(2)	: (1) : : (3) : : :		: (1) : : (5) : : :	(6) : :	(7)
Zinc ore and metal	: :		: :		: :	:	
Imports: Quantity (short tons)	:	245 400	: :	477 057	: :		
Value (1,000 dollars)	: 263,263: : 187,123:					688,855:	668,741
Evante:	•			80,208		438,056:	403,994
Quantity (short tons)	: 19 595:					69,939:	120,926
Value (1,000 dollars)	15,774:					33,983:	67,395
Miscellaneous base metals and ores	: :		: :		: :	:	0.,000
Value (1,000 dollars)	: 568,613:	587,639	: -3:	569,274	: 0:	2,085,794:	2,070,808
Exports: Value (1,000 dollars)	740 054	/ 0.0 · 0.40	: :	//0 ///	: :	1 500 (05:	4 040 003
Value (1,000 dollars)	318,951:	400,012	-20:	448,616	: -29:	1,522,625:	1,849,283
Ores of cerium and thorium Imports:	:		: :		: :	•	
Quantity (1,000 pounds, contained weight)		1	-			4:	1
Value (1,000 dollars)	525:	•		-		1,690:	1,853
Exports:	: ;	,	: :	,	:	:	1,030
Quantity (1.000 pounds, contained weight)	: 38:	3	: 1,029:		: 0:	:	6
Value (1,000 dollars)	: 68:	17	: 300:		: 0:	:	¹⁻ 17
Chrome ore and metal	: :		: :		: :	:	
Chrome ore	:		:		:	:	
Imports:	:		: :		:	7/7.	7//
Quantity (1,000 long tons, contained) Value (1,000 dollars)	: 85: : 14,291:		_			367:	366
	14,291.	13,657	• • •	14,204	: ':	53,607:	56,466
Exports: Quantity (1,000 long tons, contained)	36:	1	· 3,310:	. 1	: 2,381:	34,145:	5
Value (1,000 dollars)	2,826:		: 1,202:		-,	2,513:	1,446
Chrome, unwrought, ex. alloys and waste and	: :		: :	201	: ::	2,5.0	.,,,,
scrap	: :		: :		:	:	
Imports:	: :		: :		: :	:	
Quantity (1,000 pounds)	:		: 0:		: -8:	7,322:	3
Value (1,000 dollars)	6,753:	7,223		-,		19,939:	28,367
Exports: Quantity (1,000 pounds)	: : : : : : : : : : : : : : : : : : :	1/	: -33:		: : : -4:	750.	
Value (1,000 dollars)	1.121:	• • • • • • • • • • • • • • • • • • • •			•	352:	1/
Cobalt ore and metal	1, 121.	1,1/2	- -4 .	730	· 23·	1,972:	3,788
Cobalt, unwrought, unalloyed, and waste and						:	
scrap	:		: :		: :	:	
Imports:	: :		:		: :	:	
Ourntity (1 000 rounds)	: 1,931:		: -33:	3,921	-51:	18,887:	14,953
Value (1,000 dollars)	: 31,313:	55,200	: -43:	92,796	: -66:	462,250:	357,474
Fynarts:	:				:		
Quantity (1,000 pounds)	502:	881		258		1,243:	1,485
Value (1,000 dollars)	: 4,244:	5,434	-22:	3,069	: 38:	19,401:	14,576

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

	3rd quarter: 1981 :	quarter	:Percent: :change : : from :		Percent: change : from :	: 1979 : :	1980
Commodity area	(1) :		:(2) to : : (1) : : (3) :	:	(4) to : (1) : (5) :	: : (6) :	475
	(1)	(2)	: (3) :		. (5) .	(6)	(7)
: Columbium ore and metal					:	: ,	
Columbium ore :	*********** :		: '		•	:	
Imports:	:		: .	:			
Quantity (1,000 pounds):	855:	1,555				3,765:	4,862
Value (1,000 dollars):	7,569:	11,583	-35:	10,037	-25:	16,594:	27,115
Columbium, wrought and unwrought and waste and :	: -		:		:	:	
scrap :	:		: :		:	:	
Imports:	:		:	•	·	:	
Quantity (1,000 pounds): Value (1,000 dollars):	8:		: 26,700:	1/ :	53,500:	·	119
Value (1,000 dollars):	58:	12	: 15,253:	1/ :	16,240:	143:	2,577
Iron ore :	:		: :	;	:		
Imports: :			: :		:	:	
Quantity (long tons): Value (1,000 dollars):	9,766:	8,573				33,776:	25,058
Value (1,000 dollars):	325,339:	290,735				923,425:	772,843
Exports: :	:		-		_ :		
Quantity (long tons):	1,711:	2,275		,	_	5,147:	5,689
Value (1,000 dollars):	72,317:	102,060	: -29:	63,114:	15:	178,749:	230,567
Magnesium metal :	:		: , :	;	:	:	
Magnesium, unwrought, and waste and scrap :	:		:	;	:	:	
Imports: :	:		:	;		:	
Quantity (short tons):	1,796:	1,550				828,897:	3,669
Value (1,000 dollars):	3,406:	2,822				7,852:	6,817
Exports: :	:		-		:	:	
Quantity (short tons):	6,882:	6,867				48,120:	49,729
Value (1,000 dollars):	17,036:	17,538	_	_ ,,		91,580:	104,673
Magnesium, wrought :	:		: ;:		:	:	
Imports: :	_:		: -:		· · · · · · · · · · · · · · · · · · ·	:	
Quantity (short tons, contained weight):	5:	23				59,046:	47
Value (1,000 dollars):	29:	79				123:	13
Exports: :	:				:	:	
Quantity (short tons, contained weight):	344:	503				12,271,102:	6,813
Value (1,000 dollars):	1,931:	2,598	: -26:	4,922	-61:	22,245:	23,033
Manganese ore and metal :	:		:	;	•	•	
Manganese ore :	:		: :		:	:	
Imports:	:		: :	005 445			/74 000
Quantity (1,000 pounds, contained weight):	169,247:	174,739				487,870:	670,285
Value (1,000 dollars):	11,656:	10,688				26,565:	46,432
Exports: :	;		:		:	: :	040 004
Quantity (1,000 pounds, contained weight):	18,417:	25,740				55,990:	212,980
Value (1,000 dollars):	1,809:	2,424	: -25:	1,220	48:	5,697:	6,406

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

	: 3rd quarter: : 1981 : : :	quarter	:change : : from :	:	change : from :	1979 : :	1980
Commodity area	: : : (1) :		:(2) to : : (1) : : (3) : :	;	:(4) to : : (1) : : (5) :	: : : :	(7)
Manganese, unwrought, and waste and scrap Imports:	: : :		: : : :		: : :	: :	
Quantity (1,000 pounds)	3,704:						15,829
Value (1,000 dollars)Exports:	1,831:	2,253	: -19: : :		5:		8,031
Quantity (1.000 pounds)	: 4,183:	2,867					24,639
Value (1,000 dollars)	1,350:						11,459
Mercury ore and metal	:		::	, , , ,	::	:	
Mercury, unwrought and waste and scrap Imports:	:		: :	!	:	•	
Quantity (flasks of 76 pounds each)	: 3,439:	2,495	· 38:	925	272:	26,451,771:	11,557
Value (1,000 dollars)	: 1,401:						3,007
Molybdenum ore and metal	:		: :	:	:	:	
Molybdenum ore and molybdenum-bearing materials Imports:	· :		. :			:	•
Quantity (1,000 pounds, contained weight)	797:	551	: 45:	1,352	-41:	3,018:	3,777
Value (1,000 dollars)							29,176
Exports:	:		: :		:		
Quantity (1,000 pounds, contained weight)							68,217
Value (1,000 dollars)	78,447: :			,	-58:	658,882:	715,430
Molybdenum, unwrought and waste and scrap Imports:	· .					•	
Quantity (1,000 pounds, contained weight)	•		: -8:		-	421:	535
Value (1,000 dollars)	: 907:						9,882
Exports:	: :						•
Quantity (1,000 pounds, contained weight)	: 630:						1,038
Value (1,000 dollars)			: -34:	3,267		-,	8,972
Molybdenum wrought	: :		: :		:		
Imports: Quantity (1,000 pounds)	. 22.						137
Value (1,000 dollars)	: 641:						4,031
Evante:	:		: -:				.,
Quantity (1,000 pounds)	: 213:						1,010
Value (1,000 dollars)	: 2,457:	4,074				16,569:	23,454
Rhenium metal	:		: :		:	•	
.Imports: Quantity (1,000 pounds)	: : : 1/ :	1/	•		-20:	•	
Value (1,000 dollars)	· 1/. : 195:						668
Silicon metal	: 175:		: 0, 1	.,,	-	:	000
Silicon, unwrought, and waste and scrap	:		: :		: :	:	
Two and a t	:		:		: :	:	
Quantity (1,000 pounds)Value (1,000 dollars)	: 10,854: : 5,909:	12,833					42,458
Value (1,000 dollars)	5,909:	6,970					22,484
tynorts:	:		: -55:		: : : -14:		28,696
Quantity (1,000 pounds)	: 3,483: : 12,522:	15,553		.,			65,477
Agine (1,000 collars)	• 12,522•	10,000	17.		: :	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,777

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

Commodity area	: 3rd quarter: : 1981 : : :	Previous quarter	:Percent: :change : : from : :(2) to :		Percent: change: from: (4) to:	1979 : :	1980
Commodity area	: (1) :	(2)	: (1) :		: (1) : : (5) :	(6)	(7)
Silicon metal containing over 99.7% silicon	: :		: :		: :	:	
Imports: Quantity (1,000 pounds)	: : ·-: 659:	236	: 178:	348	: : : 89:	: 1,311:	1,288
Value (1,000 dollars)	-: 8,485:			8,227		24,225:	31,823
Tantalum ore and metal		3,00.	: ':	0,22.	: :	21,223	31,023
Tantalum ore	:		: :		: :	:	
Imports:	:		: :		: :	:	
Quantity (1,000 pounds)	-: 657:	1,649		837		1,330:	2,322
Value (1,000 dollars)	-: 12,429:	26,029		28,408		26,623:	73,774
Exports:	:		: :		::	:	
Quantity (1,000 pounds)	·-: :		: 0:	33		229:	425
Value (1,000 dollars)	-:		: 0:	1,613	: -100:	3,045:	12,893
Tantalum, unwrought, and waste and scrap Imports:	:		: :		:	•	
Quantity (1,000 pounds)	·-: 52:	29	· 78:	106	: -51:	231:	259
Value (1,000 dollars)	-: 2,840:	1.864		8,696		11,964:	21,120
Fungria:	: :	.,	: 5-:		:	, , ,	2.,.20
Quantity (1,000 pounds)	-: 100:	113	: -11:	230	: -56:	632:	673
Value (1,000 dollars)	-: 6,822:	8,975	: -24:	22,920	: -70:	48,329:	71,917
Tantalum, wrought	:		: :		: :	* *	
Imports:	:		: :		: _:	:	
Quantity (1,000 pounds)	·-: 1/_:	1/		1/		:	1
Value (1,000 dollars)	·-: 7:	12		14		138:	172
Exports:		49	: -55:	36	-	: 90:	124
Quantity (1,000 pounds)	-: 22: : 1,289:				• .	10,362:	124 20,896
Titanium ore and metal	1,209	1,602	-20:	3,230	· -/5.	10,362.	20,070
Titanium ore and slag			: :		: :	:	
Imports:			: :		: :	•	
Quantity (1,000 short tons)	-: 164:	148	: 10:	264	: -38:	763:	844
Value (1,000 dollars)	-: 22,651:		: 29:			69,637:	90,131
Fynarts:	: :		: :		: :	:	
Quantity (1,000 short tons)	: 2:		: 12:	13		9:	17
Value (1,000 dollars)	: 619:	546	: 13:	2,309	: -73:	2,057:	3,443
Titanium sponge	:		:		: :	:	
- Imports:		,	: :	0 -00	: :	:	0 553
Quantity (1,000 short tons)	-: 3,703:			_,		2: 14,591:	9,553 60,213
	-: 26,823:	29,859	-10:		· 4/:	14,591:	00,213
Exports: Quantity (1,000 short tons)	: ·-: 1/:	1/	-	1/		1/ :	1/
Value (1,000 dollars)	·-: 88:	160	•	• • • • • • • • • • • • • • • • • • • •		1,018:	1,088
Agrae (1)000 DOTTG(2)	:	.00	: ;	177	: :	.,,,,,	.,,,,,

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

: : Commodity area	3rd quarter: 1981 :	Previous quarter	:Percent: :change : : from : :(2) to :		:Percent: :change : : from : :(4) to :	1979 :	1980
Commodity area	(1)	(2)	: (1) : : (3) : :		: (1) : : (5) :	(6)	(7)
Titanium, unwrought other than sponge; and : waste and scrap Imports:	:		: :		: :	:	
Quantity (1,000 short tons)	7,568:	1,836 7,377		-,		6: 24,744:	8,623 33,189
Quantity (1,000 short tons)	1: 26,847: :	31,365	: -26: : -14: : :	19,691	: -10: : 36: : :	7: 45,846: :	77 , 533
Imports: : Quantity (1,000 short tons): Value (1,000 dollars)	: 1/: 5,905:		: 13: 3: 28:	1/ 5,668	: 4:	: : 10,143:	15,269
Exports: Quantity (1,000 short tons)	1/: 10,808:	1/ 14,801	: 13:		: -28: : -22:	: 1: 25,911:	1 51,588
Tungsten are and metal Tungsten ore and tungsten-bearing materials Imports: Quantity (1,000 pounds, tungsten content):	; ; ; ; 3,341;	2,976	: : : 12:		: : : : : : : : : : : : : : : : : : :	11,386:	11,484
Value (1,000 dollars)Exports: Quantity (1,000 pounds, tungsten content):	25,992:	23,187	': 12: : :	21,546	: 21:	84,795: : 1,929:	88,622
Value (1,000 dollars)	210:			2,417		12,909:	15,453
Quantity (1,000 pounds, tungsten content): Value (1,000 dollars)	141: 1,667:	53 679	3: 165: 1: 146:	131 1,436	: 16:	717: 7,426:	520 6,034
Quantity (1,000 pounds, tungsten content): Value (1,000 dollars)	1,118: 10,886:	582 6,270				1,852: 18,742:	2,494 28,211
Imports: : Quantity (1,000 pounds): Value (1,000 dollars): Exports: :	: 65: 1,216:	20 828	47:	40 98 1	: 24:	: 145: 3,260:	161 3,862
Quantity (1,000 pounds): Value (1,000 dollars) Metallic containers	142:	170 7,797	-17:	185 7,761	: -23:	599: 23,909:	762 29,765
Imports: : Value (1,000 dollars):: Exports:	•	20,410	: :	15,824	: : 39:	75,324: :	74,914
Value (1,000 dollars):	74,991:	80,156	•		-	198,630	277,945

:	3rd quarter: 1981 :	Previous quarter	<pre>:change : : from :</pre>		:change : : from :	1979 :	1980
Commodity area : : : : : : : : : : : : : : : : : : :	(1)	(2)	:(2) to : : (1) : : (3) : :		:(4) to : : (1) : : (5) : :	:	(7)
Wire cordage; wire screen, netting, and fencing; : bale ties : Imports:	:				: :		
Quantity (pounds): Value (1,000 dollars): Exports:	165,194,635: 98,644:			141,795,468 79,459		721,134,036 405,120	
Quantity (pounds): Value (1,000 dollars): Wire strand and rope	29,947,912: 36,304:	29,594,497 38,999		34,787			118,881,710 130,151
Imports: : Quantity (pounds): Value (1,000 dollars):	: 146,175,621: 80,385:	147,332,767 84,888		121,582,547		613,854,165 339,194	
Exports: : Quantity (pounds): Value (1,000 dollars):	: 16.367.576:	16,595,319	: : -1:	13,449,583 20,115			57,510,563
Fencing : Imports: : Quantity (pounds): Value (1,000 dollars):	: 5,389,941:			3,744,162			19,010,419
Value (1,000 dollars): Exports: : Quantity (pounds): Value (1,000 dollars):	: 347 715:	655,779	: : -44:	302,780	: 21:	1,732,300	2,204,908
Wire cloth	:			,	: :	10,317,567	
Quantity (pounds): Value (1,000 dollars): Exports: Quantity (pounds):		11,931	: -9: : :	10,548	: 3:		40,330
Quantity (pounds): Value (1,000 dollars): Welded wire mesh Imports:	;			.,			
Quantity (pounds): Value (1,000 dollars):	2,359:						
Quantity (pounds): Value (1,000 dollars): Nails, screws, bolts, and other fasteners; locks;	3,639,051: 2,925:			-,-,,	: -55: : -26:		
builders' hardware; furniture, luggage and saddlery hardware	: :		: :		: : : :	: :	: :
Value (1,000 dollars): Exports: : Value (1,000 dollars):	252,912: : 145,487:	•	: :		: :		

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

	: 3rd quarter: : 1981 : :	quarter	:change : from :		Percent: change from	: 1979 :	1980
Commodity area	: : : : : : : : : : : : : : : : : : :	(2)	:(2) to : : (1) : : (3) :		:(4) to : (1) : (5)	:	(7)
Fasteners	:		: :		:	:	
Bolts, nuts, and screws Imports:	· : :				• •	: :	
Ourstity (counds)	· 260 607 156:	225 478 786	. 7.	203,315,742	. 19	:1031,806,444:	941 709 004
Quantity (pounds) Value (1,000 dollars)	127,113:	124,688	2:				
Evanda:				,	:		,,,,,,,,
Quantity (pounds)Value (1,000 dollars)	: 42,223,846:	41,144,470	1: 3:	31,339,634	: 35:	205,748,611:	131, 153, 367
Value (1,000 dollars)	: 43,937:	46,547	': - 6:	37,991			
Handtools, cutlery, forks and spoons	:		: :		:	:	
Value (1,000 dollars)Exports:	•): -3: : :	215,708	: 9:		850,045
Value (1,000 dollars)Handtools	: 258,731: : :	268,321	: -4: : :	239,396	: 8 :	789,781:	955,732
Imports: Value (1,000 dollars)	: 137,919:	142,994	-4:	122,667	: 12	431,239:	507,630
Exports:	•	250 (0)	: : -4:	227 / 00	: : 7	: 774 470	000 04
Value (1,000 dollars)Table flatware Table flatware, precious metals	: 239,681: : :	250,496	; -4; ; ;	223,688	· /	731,130: : :	888,26
Imports:	:		: :		:		
Ourstitu (pieses)	: 1,308,852:	1,200,970): 9:	1,867,039	: -30	5,445,526:	7,505,08
Value (1,000 dollars)	: 2,035:						
Fynante:	: :		: :				
Quantity (pieces)	: 46,675:	84,859					
Value (1,000 dollars)	: 926:			998			4,11
Table flatware, stainless steel	: :		:		:	:	
Imports:	: 40/ 450 074:	447 550 004	:	117 /00 00/	:	: . 700 007 /47.	/ / / / / 00 00
Quantity (pieces)Value (1,000 dollars)	: 106,159,031:	11/,558,881	1: -10: 1: -6:	117,698,806 18,787		380,283,417:	
-			: -0. : :		: /		65,27
Quantity (pieces)Value (1,000 dollars)	: 1,369,334:	1,217,421	1: 12:	1,271,005	: 8	: 4,273,329:	5,817,73
Value (1,000 dollars)	: 13,396:	11,573	5: 16:	10,060	: 33	33,231:	41,11
Scissors and shears	: :		: :		:	:	
Imports:	: :		: :		:	:	
- Quantity (number)	: 10,741,170:	10,307,984	<u>4</u> :	11,227,973		: 37,109,914:	
		6,283	S: 7: : :		: 4		24,45
Quantity (number)Value (1,000 dollars)	116,518:						312,88
Value (1 000 dollars)	: 408:						

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

:	3rd quarter: 1981 :	quarter	<pre>:change : : from :</pre>		change : from :	1979 :	1980
Commodity area :	:		:(2) to :		:(4) to :	:	
: :	(1) :	(2)	: (1) : : (3) : : :		: (1) : : (5) : : :	(6) :	(7)
: Miscellaneous metal products :	:		: :		: :	:	
Imports:	700 047.	770 047	: :	770 040	: :	:	7 570 /0/
Value (1,000 dollars):	780,863:	738,017	6:	739,219	: 6:	2,367,442:	3,532,401
Exports: : Value (1,000 dollars):	617,469:	641,386	4:	564,917	 : 9:	1,811,656:	3,243,605
Chain of base metals	017,407.	041,300	. 7.	207,717	·	1,011,000.	3,243,003
Power transmission chain of iron and steel :	:		: :		: :	:	
Tunanta:			: :		: :	:	
Quantity (nounds):	14.756.393:	13,130,118	: 12:	13,052,611	: 13:	55,260,249:	55,681,256
Quantity (pounds): Value (1,000 dollars):	19.997:	19,152					
Evente:	•	.,,			: :	:	
Ouzhtity (pounds)	4,428,513:	5,876,157	: -25:	3,849,152	: 15:	15,060,202:	17,169,793
Value (1,000 dollars)	10,696:	10,832		8,411			
Anchor chain of iron or steel	:		: :		: : : :		
Quantity (pounds)	6,606,316:	5,006,159	: 32:			14,155,862:	15,367,555
Value (1,000 dollars):	2,897:	2,353	: 23:	1,655	: 75:	5,690:	6,769
Evente:	•		: :		: :		
Quantity (pounds): Value (1,000 dollars)	532,209:	1,003,273	: -47:	1,582,794	: -66:	4,827,914:	4,401,478
Value (1,000 dollars):	878:	1,597	: -45:	1,446	: -39:	3,698:	6,078
Round link chain and chain n.s.p.f. of iron or : steel; chain of base metals other than iron: or steel :	•	,	: :		: :	: :	
Imports:	:				: :		
Ouantity (nounde):	8,045,309:	7,618,876	: 6:	10,810,324	-26:	47,379,788:	46,049,711
Quantity (pounds): Value (1,000 dollars):	6,341:	6,001		9,138		37,189:	
Evante:	•	0,00.	: :		: :	:	00,.01
Ourstity (sounds):	4,937,289:	5,594,748	: -12:	5,530,630	: -11:	16,211,518:	19,570,442
Value (1,000 dollars)	7,675:	8,242					
Structures of base metal :	:		: :		: -:		
Tmmoute:	:		: :		: :	:	
Quantity (1,000 short tons) Value (1,000 dollars)	37:		: -15:	35	: 6:		
Value (1,000 dollars):	49,671:	46,422	: 7:	31,861	: 56:	121,722:	162,294
Evonnte:	· · · · · · · · · · · · · · · · · · ·						
Quantity (1,000 short tons)	98:	97					
Value (1,000 dollars):	243,322:	237,101	: 3:	185,806	: 31:	588,246:	778,519
Boilers, nonelectric motors and engines, and other :	:		: :		: :	:	
general-purpose machinery :	:		: :		: :	:	
Steam generating boilers and auxilary equipment :	:		: :		: :	:	
_ and parts thereof :	:		: :		:	:	
Imports:	45 000:	7	:	10 //7	: :	70 600.	E/ F04
Value (1,000 dollars)	15,828:	7,264	: 118:	12,647	: 25:	32,402:	56,521
Exports:	120 (07)	100 711	: -31:	120 170	: : : 1:	464,776:	701,093
Value (1,000 dollars):	129,693:	189,311	31:	128,170	. 1:	404,//6:	/01,093

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

	3rd quarter: : 1981 : : :	Previous quarter	<pre>:change : : from :</pre>		:change : : from :	1979 :	1980
Commodity area	(1)	(2)	:(2) to : : (1) : : (3) : :		:(4) to : : (1) : : (5) : :	(6) :	(7)
Gas generators, with or without purifiers, and parts thereof	:				: :	:	
Imports: 	842	374	125	1,699	-50:	3,653	2,966
Exports: Value (1,000 dollars)	9,931	7,753	28	5,887		38,921	43,638
Steam engines, steam turbines, and other vapor power units, and parts thereof Imports:	: : :		: :		: : : :	: :	
Value (1,000 dollars)Exports:	: :	16,062	2: 95: : :	33,419	: -6:	191,364:	121,902
Value (1,000 dollars)Internal combustion engines, piston-type, and parts thereof	72,379: : :	82,767	7: -13: : :	95,997	: -25: : :	168,221:	275,125
Imports: Value (1,000 dollars)Exports:	508,662	518,891	: : 1: -2:	429,220	: : : 19:	2,226,896:	1,885,523
Value (1,000 dollars)Internal combustion engines, non-piston type, and parts thereof	995,731:	1,097,995	5: -9: : :	875,882	: 14:	3,378,941:	3,674,554
Imports: Value (1,000 dollars)Exports:	340,766	414,622	-18	276,270	23:	614,276	1,145,212
Value (1,000 dollars)Non-piston type aircraft engines	:		: :		24:	1,892,826:	2,648,490
Quantity (number)Value (1,000 dollars)	774: 219,504:	931 289,996	1: -17:	704 187,606	: 10: : 17:	5,067: 324,214:	2,645 747,843
Quantity (number)Value (1,000 dollars)	: 199,728:	524 206,449			: 6: : 46:	1,325: 384,372:	1,647 572,151
engines, and parts including governors therefor	: : :					:	
Imports: . Value (1,000 dollars)Exports:	6,957	8,976	-22	2,973	134:	22,034	23,691
Value (1,000 dollars)Nonelectric engines and motors and parts thereof	5,076:	2,762	2: 84:	2,304	120:	13,470:	7,242
Imports: Value (1,000 dollars)Exports:	: :	14,039): 11:	13,082	19:	52,082: :	53,345
Value (1,000 dollars)	17,417	15,602	12:	14,327	22:	75,706:	57,390

	: 3rd quarter: : 1981 :		:Percent: :change : : from :		:Percent: :change : : from :	: 1979 :	1980
Commodity area	: : : (1) :	(2)	:(2) to : : (1) : : (3) : :		:(4) to : : (1) : : (5) :	(6) :	(7)
Pumps for liquids and parts thereof	:		: :		: :	:	
Imports: Value (1,000 dollars)Exports:	: :	156,589	19:	110,961	68:	418,258:	450,146
Value (1,000 dollars)	287,172:	299,076	: -4:	262,378	: 9:	893,273:	1,036,898
Air pumps, vacuum pumps, air or qas compressors, fans and blowers and parts thereof Fans and blowers and parts thereof Imports:		2,,,,,,	: :	202,010	: : : : : : : : : : : : : : : : : : : :	:	1,000,010
Value (1,000 dollars)	•	131,291	2:	75,540	78:	168,429	263,742
Value (1,000 dollars)	29,500:	23,803	: 24:	29,879	: -1:	78,039	98,886
Imports: Value (1,000 dollars)Exports:	63,789	74,267	: -14:	53,711	19:	213,604:	246,718
Value (1,000 dollars)Air pumps, vacuum pumps, and parts thereof	259,779:	292,190	-11:	201,781	29:	765,431:	835,438
Imports: Value (1,000 dollars)	19,288:	22,840	: -16:	20,456	: : -6:	50,750:	75,324
Exports: Value (1,000 dollars)Air-conditioning machines and parts thereof	17,582		-3:	13,601	29:	42,843	54,319
Imports: Value (1,000 dollars)	: :		: : : : : : : : : : : : : : : : : : :	13,536		: 76,965:	75,859
Exports: Value (1,000 dollars)	: :	341,887	- 16:	262,385	10:	874,016:	1,108,513
Furnace burners and non-electric industrial furnaces and ovens, and parts thereof Imports:	:		: :			:	
Value (1,000 dollars)	: :	•	: :	7,972	24:	28,430	29,646
Value (1,000 dollars)Refrigerators and refrigeration equipment and parts thereof	39,203: : :	37,629	: 4: : : : : : : : : : : : : : : : : :	41,051	: -5: : :	129,948: : :	177,277
Imports: Value (1,000 dollars)Exports:	25,657	23,404	10	25,968	-1:	129,943	99,813
Value (1,000 dollars)	153,216: : : :	200,667	: -24: : : : :	149,669	: 2: : : : :	611,759:	622,889
Imports: Value (1,000 dollars)	: : 3,861:	4,286	: -10:	2,218	74:	: 13,672:	11,891
Exports: Value (1,000 dollars)	: : 2,811: : :	4,049	: -31: : :	2,428	16:	19,130	14,881

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

	3rd quarter: 1981 :	quarter	:Percent: :change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	:		:(2) to:		:(4) to :	:	
	(1) :		: (1) : : (3) : : :		: (1) : : (5) : : :	(6) : :	(7)
Instantaneous or storage water heaters and parts thereof	:		: :		: :	:	
Imports: Value (1,000 dollars)	2,620	3,271	-20:	2,945	-11	4,578	9,312
Exports: Value (1,000 dollars)Equipment for treating materials by changing	7,935: :	9,709	-18:	10,770	-26: : -26:	33,489	42,489
temperature and parts thereof	:		: :	F/ 007	: :	:	
Value (1,000 dollars)Exports:	•	52,055	: :		: :	166,715:	195,900
Value (1,000 dollars)Centrifuges and filtering and purifying machinery and parts thereof Imports:	:	117,403	: -15: : : :	100,841	: -1:	313,343:	414,352
Value (1,000 dollars)Exports:	40,713:	45,881	-11:	35,466	15:	108,805	132,897
Value (1,000 dollars)	:	203,416	: -3:	178,515	: 10: : :	598,509: : :	724,909
parts thereof	:				: :	:	
Value (1,000 dollars)Exports:	:	•	: :	•	: :	162,233:	181,210
Value (1,000 dollars)	:	124,895	: -17: : :	105,147	: -2: : :	368,844: : :	436,607
Value (1,000 dollars)	:	•	: 0:	8,510	: -7: : :	29,269:	35,813
Value (1,000 dollars)	:	24,561	: -12: : :	18,773	: 15: : :	69,734:	82,491
Value (1,000 dollars)	17,762	21,922	-19	11,963	48:	52,675	56,303
Exports: Value (1,000 dollars)	111,215:	114,796	-3	84,306	32:	285,280	345,662
earth-moving and mining machinery Mechanical shovels, coal-cutters, excavators, scrapers, bulldozers, and excavating, levelling, boring, and extracting machinery other than elevators, winches, cranes, and	:					: : :	
related machinery and parts thereof	: : : :		: :		: :	:	
Value (1,000 dollars)	:		: :	146,136	: :	672,073: :	678,750
Value (1,000 dollars)	1,852,511:	1,860,591	: 0:	.,	: 15:	4,412,005:	5,989,561

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

	3rd quarter: 1981 :	Previous quarter	:Percent: :change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	:		:(2) to :		:(4) to:	:	
•	:		: (1) :		: (1) :	:	
	(1)	(2)	: (3) :	(4)	: (5) :	(6) :	(7)
			: :		<u>: : : : : : : : : : : : : : : : : : : </u>	<u>.</u>	
Drilling and boring machinery Imports:	:					: :	
Quantity (units)	922:					495:	1,492
Value (1,000 dollars)					: 1,253:	23,788:	32,846
Exports:	:					<u> </u>	
Quantity (units)	549:			1,302	: -58:	5,260:	5,537
Value (1,000 dollars)	85,695:	84,490		,	: -39:	383,876:	479,296
Front-end loaders	:		:		: :	:	
Imports:			::		::		
Value (1,000 dollars)	26,585:	33,374	-20:	23,350	: 14:	111,384:	110,879
Exports:		050 ///	:	070 000	: :		
Value (1,000 dollars)	217,464:	259,646	-16:	232,920	-7:	637,381:	855,943
Backhoes, shovels, clamshells, and draglines	•		: :			•	
Imports: : Quantity (units):	90:	119	-24:	122	; - 27 ;	4 767.	/70
	5.737:	10,149				1,743:	632
	5,/3/:					21,241:	40,931
Exports: : Quantity (units):	787:					1,784:	2,821
Value (1,000 dollars)	72.471:					197,923:	289,194
Lifting, handling, loading, and unloading	72,471:	,	-24.	70,077	20:	197,923.	207,174
machinery and parts thereof	;		: :		:		
Imports:	:		;		:	:	
Value (1,000 dollars)	142,337:	138,109	: 3:	114,705	: 24:	382,178:	438,781
Exports:	142,557	130,107	: :	114,703		302,170	730,701
Value (1,000 dollars)	239,014:	225,857	: 6:	189,779	: 26:	670,936:	776,867
Agricultural and horticultural machinery; machinery:		223,031	: :	.0,,,,,	: :	:	110,001
for preparing food and drink	:		: :		: :	:	
Agricultural and horticultural machinery	:		: :		: :	:	
Imports:	:		: :		: :	:	
Value (1,000 dollars)	99,276:	123,721	: -20:	97,795	: 2:	526,502:	538,778
Exports:	:		:		: -:	:	,
Value (1,000 dollars):	209,432:	299,607	: -30:	213,219	: -2:	710,381:	862,273
Parts of agricultural and horticultural machinery:	:		: :		: :	:	
Imports:	:		: :		: :	:	
Value (1,000 dollars)	44,907:	50,949	: -12:	47,295	: -5:	247,018:	218,049
.Fvnnte:	:		: :		: :	:	
Value (1,000 dollars)	79,560:	79,367	: 0:	67,281	: 18:	257,123:	284,314
Lawnmowers and parts thereof	:		: :		: :	•	
Imports:	:		: :		: :	:	
Value (1,000 dollars)	2,246:	3,908	: -43:	1,235	: 82:	8,742:	6,712
Exports:	:		::		: :		
Value (1,000 dollars):		35,681	: -57:	19,912	: -24:	114,442:	140,489

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

	3rd quarter: 1981 :	quarter	:change :		:change :	1979 :	1980
Commodity area	(1)		: from : :(2) to : : (1) : : (3) : :		: from : :(4) to : : (1) : : (5) : :	(6)	(7)
Machinery for preparing and manufacturing food			: :			*	
and drink and parts thereof	:		:		:	:	
Machinery for use in the manufacture of sugar and parts thereof	: :		: :		: :	:	
Imports:	:		:		: :	:	
Value (1,000 dollars)Exports:	: :	2,167	: :	,	:	5,149: :	4,954
Value (1,000 dollars)	11,492:	12,964	: -11:	9,193	: 25: : :	16,989: : :	33,821
Value (1,000 dollars)Exports:	2,753	2,710	2	2,820	-2:	15,787	12,94
Value (1,000 dollars)	18,310:	18,813	: -3:	15,918		62,853:	75,344
Flour mill and grain mill machinery and parts thereof Imports:	:	10,013		13,710		:	73,34
Value (1,000 dollars)	2,154	2,097	3	,,	18:	7,633	6,099
Exports: Value (1,000 dollars)	11,645:	8,942				28,288:	35,848
Bakery machinery and parts thereof	:	0,742	: :		: 23:	20,200:	33,640
Value (1,000 dollars)Exports:	5,022:	3,944	: 27: : :	3,622	: 39: : :	18,421:	16,198
Value (1,000 dollars)	10,856:	9,715	: 12:	10,509	: 3:	29,659:	35,81
Machinery for preparing and processing fruit and vegetables and parts thereof Imports:	: : :		: :		: : :	:	
Value (1,000 dollars)Exports:	3,702:	1,819	103	3,664	1:	5,535	8,114
Value (1,000 dollars) Miscellaneous machinery for preparing and	13,474	20,069	-33	12,488	8	45,772:	48,600
manufacturing food or drink, and parts thereof Imports:	:		: :		: :	:	
Value (1,000 dollars)Exports:	17,045	15,918	7	13,011	31:	38,894:	50,068
Value (1,000 dollars)Pulp and paper machinery; bookbinding machinery; printing machinery	36,641:	42,038	-13:	31,842		102,924:	128,014

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

	: 3rd quarter: : 1981 :	quarter	:Percent: :change : : from :		Percent: change : from :	1979 :	1980
Commodity area	: : : : : : : : : : : : : : : : : : :		:(2) to : : (1) :		:(4) to : :(1) : :(1) :		(7)
	: :		: :		: :	:	
Machines for making cellulosic pulp, paper, or paperboard; machines for processing or finishing pulp, paper, or paperboard, or making them into articles; and parts thereof	: : :		: : : : : : : : : : : : : : : : : : :			:	
Imports: _ Value (1,000 dollars)	: 64,965:	58,579		10,	35:	236,658:	232,265
Exports:	: 7/ 7/7:	00.050	: :		: :		744 007
Value (1,000 dollars)Printing trades machinery, other than for textiles, and parts thereof	: : : : : : : : : : : : : : : : : : : :	80,252	: -7: : : : :	85,361	: -12: : :	226,190:	311,227
Value (1,000 dollars)	: 84,264:	89,293	: -6:	84,621	: 0:	254,347:	353,738
Fynarte:	: :	,	: :	,	: :	:	
Value (1,000 dollars)	: 167,255:	198,194	: -16:	174,527	: -4:	521,338:	630,960
Duplicating machines and parts thereof	: :		: :		: : : :	:	
	: 4,285:	5,943	-28:	4,247	: 1:	16,809:	19,714
Exports:	: 18,621:	21,902	: -15:	20,916	: : : -11:	62,171:	82,424
Value (1,000 dollars)	18,621.	21,902	19.	20,916	· - 1 1 :	02,1/1.	02,424
Textile printing machinery and parts thereof Imports:			: :		· ·	•	
Value (1,000 dollars)	2,588:	3,091	•		: 69:	8,631:	9,052
Exports:	: :	0,0,.	: ":	,,500	: ":	• • • • • • • • • • • • • • • • • • • •	,,,,,
Value (1,000 dollars)	: 4,751:	3,863	: 23:	2,598	: 83:	10,166:	12,157
Textile machines; laundry and dry-cleaning	:		: :		: :	:	
machines; sewing machines	:		: :		: :	:	
Machines for extruding or drawing man-made	:		:		: :	:	
textile filaments	:				•	•	
Imports: Quantity (units)	130:	40	: 225:	68	: 91:	118:	194
Value (1,000 dollars)	: 683:				•		4,638
Evanuta:	•		: :	.,,,,,		-, :	.,,,,
Ourstitu (units)	: 20:		: -55:			54:	219
Value (1,000 dollars)	: 721:	1,733				4,119:	3,329
Textile yarn-producing machinery	:		: :			:	
Tmaanla:	:	,	: , -:		: :	7 7/5	, 70-
Quantity (units)	: 1,444:	1,276				7,365:	6,395
	: 27,978: :			,		96,905:	105,994
Exports: Quantity (units)	719:		-		-	3,209:	2,811
Value (1,000 dollars)	: 6,660:					47,037:	40,445
AGING (1) AND MOTIGIES)	: :	0,237	: :		: ;	.,,,,,,	

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

Commodity area	: 3rd quarter: : 1981 : : :	Previous quarter	:Percent: :change : : from : :(2) to :		Percent: change: from: (4) to:	1979 : :	1980
,	: : (1) : :	(2)	: (1) : : (3) : : :		: (1) : : (5) : : :	(6) :	(7)
Textile yarn-preparing machines Imports:	:				: : : :	:	
Quantity (units)	5,645:	382 11,744		13,657		12,033: 52,728:	9,567 51,103
Exports: Quantity (units): Value (1,000 dollars):	: 982: 8,826:	583 10,254	: 68:	685		: 5,842: 33,844:	4,657 36,983
Weaving machines Imports:	: :		:	,,,,,	: :	:	
Quantity (units): Value (1,000 dollars)Exports:	46,725:	4,072 46,679		34,474		219,897: 94,390:	64,861 157,397
Quantity (units): Value (1,000 dollars):	108:	274 1,981	: -28:	332	-40:	2,013: 12,179:	1,171 10,294
Knitting machines Imports:	: : : 3,829:	3,866	: : : -1:		: : : : : 5:	:	47 (0)
Quantity (units)	•	12,315		10,325		16,991: 50,354: :	13,626 42,928
Quantity (units)	561: 4,856:	617 5,113				3,615: 18,275:	3,265 19,545
Textile machines for making lace, net, braid, embroidery, trimmings, fabrics, or other textile articles	:				: : :	: :	
Imports: Quantity (units): Value (1,000 dollars)	: : 404: : 3,283:	491 5,439	: -40:	2,333		: 364: 5,089:	1,32° 8,158
Exports: Quantity (units): Value (1,000 dollars)	: : 408: : 2,909:	515 2,893		787		: 8,167: 8,374:	2,402 11,276
Machines for making felt and nonwoven fabrics including bonded fabrics, in the piece or in shapes, including felt-hat making machines and hat-making blocks; and parts thereof	: :		: : : : :	-,	:	:	,
Imports: Quantity (units)	1,076:	1,346	: 0: : -20:		: 0: : 39:	: : 6,867: :	5,335
Quantity (units)Value (1,000 dollars)	2,732:	1,219	: 0:		: 0: : 16:	5,507	6,922

	: 3rd quarter: : 1981 :	Previous quarter	:Percent: :change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	: ;		:(2) to:		:(4) to:	:	
	: (1) :	(2)	: (1) : : (3) :		: (1) : : (5) :	: (6) :	(7)
	<u>:</u> :		: : : :		<u>: : : : : : : : : : : : : : : : : : : </u>	:	
Household and commercial laundry equipment and parts thereof Imports:	: : :		: :		: : : :	:	
Value (1,000 dollars)	8,482	10,368	-18:	10,559	-20	35,364:	40,807
Exports: Value (1,000 dollars)	: -: 49,187:	60,198	: -18:	46,974	: : 5:	182,646:	196,067
Textile bleaching, dyeing, washing, cleaning, finishing, dressing, coating, and drying machines and parts thereof	: : : :	00,170	: :	40,774		102,646	170,007
Imports: Value (1,000 dollars)	:	0 000	:	0.707	: :	50 0/7:	
Value (1,000 dollars)Exports:	-: 11,475:	8,888	: 29:	9,703	: 18:	50,047:	45,633
Value (1,000 dollars)	-: 9,574:	9,127	· 5:	7,150	: 34:	30,811:	28,755
Fabric folding, reeling, or cutting machines	: :	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	: :		: :	30,011	20,755
Ousstitu (unite)	-: 765:		: 10:	497	: 54:	2,142:	2,089
Value (1,000 dollars)	-: 1,051:					2,372:	2,405
Exports:	:					:	
Quantity (units)Value (1,000 dollars)	-: 3,160: -: 8,269:					18,435:	20,363
Value (1,000 dollars)	8,209.	7,336		10,056	-18:	21,098:	31,704
Imports:			: :		•	:	
Value (1,000 dollars)	-: 47.183:	47,224	: 0:	45,856	3:	176,158:	183,978
Exports:	: :	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	: :	13,030	:	:	.03,770
Value (1,000 dollars)	-: 35,765:	39,325	: -9:	42,644	- 16:	149,095:	167,572
Cordage machines and parts thereof	:		: :		:	:	
Tmoonle:	:		: :		: :	:	
Quantity (units)	-: :		: 0:		: 0:	:	
_ Value (1,000 dollars)	-: 2,838:	1,693	: 68:	1,855		5,510:	6,315
Exports:	:		: :		:	:	
Quantity (units)Value (1,000 dollars)	• • • • • • • • • • • • • • • • • • • •	0 (07	: 0:		0:	:	
Value (1,000 dollars)	1,653:	2,423	: -32:	465	255:	7,067:	3,855
Sewing machines and parts thereof including furniture specially designed for such					,	•	
machines Imports:	:					•	
Value (1,000 dollars)	-: 67,852:	64,480	· 5:	54,836	24:	256,671:	234.806
Exports:	: 07,032.	04,400	:	74,030	47.	2,0,0,1.	234,000
Value (1,000 dollars)	-: 33,134:	34,457	: -4:	33,757	-2:	128,637:	145,607
Machines for working metal, stone, and other	: 337,1311	3.,137	: ':	00,737	:	:	145,007
materials	:		: :		:	:	
materials			: :			:	

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

:	3rd quarter: 1981 :	quarter	:Percent: :change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area :	(1)		:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	: : (6) :	(7)
Converters, ingot molds, and casting machines, : and parts thereof	:				: :	:	:
Imports: : Value (1,000 dollars):	9,706	7,990	21:	10,646	: -9: : -9:	32,558	54,198
Exports: Value (1,000 dollars): Metal rolling mills and parts thereof	23,805:	29,670	-20:		-26:	67,856	93,380
Imports: : Value (1,000 dollars): Exports: :	•	20,218			-26	52,437	59,490
Value (1,000 dollars): Value (1,000 dollars): Metalworking machine tools and parts thereof Imports:	38,827: :	44,402	-13	57,134	-32:	114,390:	199,883
Value (1,000 dollars): Exports:	435,692:	406,715	7	406,186	7:	1,241,512	1,518,832
Value (1,000 dollars) Non-metalworking machine tools and parts thereof:	343,601:	429,401	-20:	293,761	17:	878,630:	1,093,598
Imports: : Value (1,000 dollars): Exports: :	•	35,907	22:	30,207	: 45:	104,400	117,698
Value (1,000 dollars): Tool holders and accessories :	77,321:	79,526	: -3:	70,064	: 10:	208,080:	257,859
Imports: : Value (1,000 dollars): Exports: :	:	14,799	-4:	,	1:	53,118:	55,184
Value (1,000 dollars): Nonelectrically powered hand tools and parts thereof:	42,149: :	42,279	0:	42,192	0:	154,113: : :	179,316
Imports: : Value (1,000 dollars): Exports: :	:	64,049	-14:	59,324	-7	243,163:	249,634
Value (1,000 dollars)Gas-operated welding, brazing, cutting and surface tempering appliances and parts thereof	95,747: : :	102,648	: -7: : :	97,566	: -2: : : : :	308,197: : :	414,775
Imports: Value (1,000 dollars)	:	2,347	: : 45:	2,045	: 66:	8,688: :	9,857
Value (1,000 dollars): Office machines	17,775:	27,015	-34:	17,220	3:	58,179:	68,056
Imports: Value (1,000 dollars)	859,332:	855,274	: : : 0:	718,928	20:	2,460,911:	2,870,513
Exports: Value (1,000 dollars)	2,387,849:	2,428,316	-2	2,225,861	7:	6,403,920:	8,620,469

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

Commodity area	3rd quarter: 1981 :	quarter	:Percent: :change : : from : :(2) to :		Percent: change : from :	1979 :	1980
Commodity area	(1)		: (1) : : (3) :		: (1) : : (5) : : :	;	(7)
Typewriters not incorporating a calculating mechanism Imports:	:		: :		: :		
Quantity (1,000 units)Value (1,000 dollars)	589: 72,988:		_			-,	
Exports:	: : 47:	62	: -24:	35		167	
Value (1,000 dollars)	56,981:		: 9: : : : :		: 43: : : : :	111,668:	154,416
Quantity (1,000 units)Value (1,000 dollars)	584: 68,685:					-,	
Exports:	: : 33:		: :	•	: :	;	
Value (1,000 dollars)Typewriters without a hand-operated keyboard and automatic typewriters Imports:	9,204:	12,736	: -28: : :	6,490	: 42: : :	19,928	26,484
Quantity (1,000 units)Value (1,000 dollars)	4,302:	5,897	: -27:	7,736	: -44:	50,818	
Exports: Quantity (1,000 units)Value (1,000 dollars)	: : : 13: : 47,777:	10	: 36:	8	: 59:	37 :	
Calculating, accounting, and similar machines employing a calculating mechanism Automatic data processing machines Imports:	: : : : : : : : : : : : : : : : : : : :		: :		: : : : : : : : : : : : : : : : : : :		
Quantity (1,000 units)Value (1,000 dollars)Exports:	256: 177,656:		: 6:	126,416	: 41:	508,841	
Quantity (1,000 units)Value (1,000 dollars)Calculating machines specially constructed for	: 465,768:	70	: -6:	82	: -20:	229	
multiplying and dividing Tmnorts:	: :						
Value (1,000 dollars)	:	65,527	: 18: : :	,	: -20: : :	295,687	
Value (1,000 dollars)	: :		: 45: : :	-,	: -27: : :		51,213
Quantity (1,000 units)Value (1,000 dollars)	5,790: 37,181:	25,981		47,020	: -21:	137,726:	
Exports: Quantity (1,000 units)Value (1,000 dollars)	162:	85	: 92:	146	: 11: : -28:	856	

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

	3rd quarter:	quarter	:Percent: :change : : from :		Percent: change :	1979 :	1980
Commodity area	(1)		: (2) to : : (1) : : (3) :		: (4) to : : (1) : : (5) :	:	(7)
Calculating machines, except hand-held or pocket type calculators, employing solid-state circuitry in the calculating mechanism Imports:			: : : : : : : : : : : : : : : : : : :		: : : : : : : : : : : : : : : : : : :	: : :	
Quantity (1,000 units)	39,862:	39,546	: 1:	48,952	: -19:	157,961:	202,446
Quantity (1,000 units)	12: 3,958: : :	10 3,671	: 20: : 8: : :	19 5,313	: -33:	147:	103
Imports: Quantity (1,000 units)	10,490:	15 19,024	: -45:	16 19,513	: -46:	281,741:	
Quantity (1,000 units)Value (1,000 dollars)	7.	9	: -20:	11	: -30:	74:	
Shoe machinery and parts thereof Imports: _ Value (1,000 dollars)	; ; ; 3,390:	3,285		4,815	: : : -30:	: : 10,319:	13,280
Exports: Value (1,000 dollars) Machinery for sorting, screening, separating, washing, crushing, grinding, or mixing mineral substances in solid form, and parts	:	5,619	: : : 1: : :		: -3: : -3:	: 16,834: : :	20,680
thereof Imports: Value (1,000 dollars)	:	24,065	: : : :	19,195	: : : : 33:	81,539:	90,422
Exports: Value (1,000 dollars) Glass-working and related machinery and parts	: :		: :	,.,.	: :	:	
thereof Imports: Value (1,000 dollars)	: : : : 5,169:	4,203	: : : : 23:	5,539	: : -7:	: :21,870	31,825
Exports: Value (1,000 dollars) Molding and forming machines for plastics or	: : 22.330:	25,667	: :	-,	: :	:	
rubber and parts thereof Imports: Value (1,000 dollars)	:	54,658	: : : 7:	49,553	: : : 18:	215,157:	219,684
Exports: Value (1,000 dollars)	•	•	: :	77,018	: :	261,034:	

	: 3rd quarter: : 1981 : : :	Previous quarter	<pre>:change : : from :</pre>		:change : : from :	1979 : :	1980
Commodity area	: : : : : : : : : : : : : : : : : : :	(2)	:(2) to : : (1) : : (3) : :	(4)	:(4) to : : (1) : : (5) :	(6)	(7)
Automatic vending machines and parts thereof	: : :		: :			:	
Value (1,000 dollars)Exports:	3,363:	2,750	22:	2,053	64:	11,614	9,824
Value (1,000 dollars)	11,405:	12,346	: -8:	8,702	31:	52,863:	43,427
Tobacco leaf stripping or cutting machines; industrial cigar- or cigarette-making machines and parts thereof Imports:	: : : : : : : : : : : : : : : : : : :		: : :		: : : :	:	
Value (1,000 dollars)Exports:	7,099:	8,924	-20:	9,294	-24	30,412	46,391
Value (1,000 dollars) Miscellaneous machines and parts thereof	:	7,742	55:		81:	21,656:	23,618
Value (1,000 dollars)	•	144,597		134,873	7	448,471	565,506
Value (1,000 dollars)	395,165: : 395,165:	397,189			5	1,104,003:	1,415,170
Imports: Value (1,000 dollars)	: : : 39,574:	38,075	: : : 4:	32,764	: : : 21:	: 128,199:	131,109
Exports: Value (1,000 dollars)	: : 39,363:	45,460	: : :: -13:	27,320	: : 44:	: 87,984:	119,897
Molds other than those used for rubber or plastics materials	: : :	13,100			: '': : :	:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Quantity (units)Value (1,000 dollars)	91,403: 5,589:	7,302	-12: -23:	74,654 5,569	: 0:	259,382: 23,810:	233,356 21,537
Exports: Quantity (units) Value (1,000 dollars)	9,276: 14,505:	9,032 16,214	3: -11:	11,784 9,513	-21: 52:	27,209: 24,713:	41,898 38,368
Molders' patterns for manufacture of castings Imports:	: :		: :		: :	:	
Quantity (units)	: 472:		: -44:	1,165	-60:	9,558: 2,137:	7,362 2,706
Exports: Quantity (units) Value (1,000 dollars)	: 486: : 1,562:	548	-11:	113	330:	: 861: 2,772:	492 1,586
Taps, cocks, valves, and similar devices and parts thereof used to control the flow of liquids, gases or solids	: : : : : :	1,430	: :	371	. Je 1.	2,772· : :	
Value (1,000 dollars)	: :	153,936	-2:	114,398	31:	401,039	460,042
Value (1,000 dollars)	228,692	245,654	-7:	210,376	9:	657,188:	829,193

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

	: 3rd quarter: : 1981 : : :	quarter	:change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	: : : : : (1) :		:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	: : (6) :	(7)
	:		::		: :	:	
Antifriction balls and rollers and ball and roller bearings and parts Imports:					: : : : : :	: : :	
Value (1,000 dollars)		121,551	3:	104,428	19:	489,295	479,512
Value (1,000 dollars)	83,483	97,147	: -14:	87,772	: -5:	273,728:	343,026
Forged steel grinding balls Imports:	: :			.,,,,	: :	273,726.	343,020
Quantity (1,000 pounds)	4,128:	5,793				32,808:	21,392
Value (1,000 dollars)	946:					6,471:	4,860
Exports:	:				:	:	
Quantity (1,000 pounds)	: 18,167:					75,850:	55,639
Value (1,000 dollars)	4,348:	5,573	-22:	3,170	: 37:	17,660:	14,978
Gear boxes and other speed changers with fixed,	:				:	:	
multiple, or variable ratios; pulleys and	: :		: :		:	•	
sheaves; shaft couplings; torque converters;	: :				: :	•	
chain sprockets; clutches; and universal	: :		: :		:	•	
joints; and parts thereof	: :		•			:	
Imports: Value (1,000 dollars)	65,356:	71,166	8:	44 095	. 42:	470 470.	404 004
Exports:	. 65,336.	/ 1, 100	: -0:	46,085	. 42:	178,139:	194,281
Value (1,000 dollars)	83,113:	79,338	· 5:	76,225	·	235,653:	305,335
Miscellaneous machinery parts	. 63,113.	77,330	• 5.	70,223	. 7:	233,633.	303,333
Impanta:	:		: :		;	· ·	
Value (1,000 dollars)	: 21,613:	19,787	-		: 26:	62,370:	67,393
Evente:	:	17,707	; ;		: 20:	02,370.	07,373
Value (1,000 dollars)	48,040:	49,469	-			133,635:	160,154
Electrical machinery and equipment	;	47,407	: 3	37,001	: :	133,033	100,151
Motors, generators, transformers, and related	:		: :		:	:	
equipment	:		: :		:	:	
Imports:	: :		: :		: :	:	
Value (1,000 dollars)	260,678:	254,430	: 2:	211,823	: 23:	684,384:	841,566
Evporte:	:	,,	: :		:	:	
Value (1,000 dollars)	409,180:	470,476	: -13:	356,463	: 15:	1,219,560:	1,477,654
Transformers	:		: :		: :	:	
· Imports:	:		: :		: :	:	
Quantity (1,000 units)	26,704:					76,385:	70,316
Value (1,000 dollars)	•: 32,189:					96,464:	116,933
Evnorts:	: :		: ::		:		
Quantity (1,000 units)	1,918:					4,823:	10,835
Value (1,000 dollars)	41,582:	39,613	: 5:	31,276	: 33:	130,971:	145,811

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

Commodity area	3rd quarter: 1981 : :	quarter	:Percent: :change : : from : :(2) to :		:Percent: :change : : from : :(4) to :	1979 : :	1980
ŕ	: (1) :	(2)	: (1) : : (3) : : :		: (1) : : (5) : : :	(6) : :	(7)
Motors and generators	:		: :		: :	:	
Imports: :::::::::::::::::::::::::::::::::::	107,210:	100,475	: : : 7:	78,338	: : : 37:	319,949:	335,946
Exports: Value (1,000 dollars)Generator sets	229,988:	265,658	-13:	190,524	21:	677,753	824,038
Imports: Quantity (1,000 units)	: : 182: : 8.740:	222				: 581: 19,046:	590
Exports:	: : : 44:	8,003	:		: :	19,046:	21,497
Value (1,000 dollars)	123,672:	147,978	: -16:	,,,,,	: 29: : :	353,316:	420,933
Imports: Value (1,000 dollars)Exports:	14,890	20,106		12,787	: 16:	51,737:	59,634
Value (1,000 dollars)Primary cells and batteries	9,050:	8,460	: 7: : :	7,655	: 18:	24,366: :	29,395
Imports: Value (1,000 dollars)Exports:	:	45,506	:	11,754	:	143,322:	166,028
Value (1,000 dollars)	79,305:	90,362	: -12:		: 27: : :	237,517:	270,538
Imports: Value (1,000 dollars)Exports:	•	28,960	-2:	24,371	-	96,003	105,031
Value (1,000 dollars)	44,927: :	45,401	: -1:	28,389	: 58: : :	117,726:	127,587
Imports: Value (1,000 dollars)Exports:	: :	23,201	: :	,	: :	69,363	79,509
Value (1,000 dollars)Vacuum cleaners, floor polishers, and parts thereof	: 33,892: : : : :	35,719	: -5: : :	32,227	5 5 : : : : : : : : : : : : : : : : : :	119,533:	141,417
Value (1,000 dollars)	: :	4,762	6	3,626	39:	11,406:	13,630
Value (1,000 dollars) Electromechanical household appliances and parts thereof	: 27,604: : :	34,718	: -20: : :	26,107	: 6: : :	99,245: : :	114,859
Imports: Value (1,000 dollars)Exports:	: :		: :	- •	: :	62,148	69,591
Value (1,000 dollars)	: 26,025: :	26,796	: -3:	27,081	: -4:	83,107: :	94,830

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

	: 3rd quarter: : 1981 : : :	Previous quarter	<pre>:change : : from :</pre>		change : from :	1979 : :	1980
Commodity area	: : : : : : : : : : : : : : : : : : :	(2)	:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	: : (6) :	(7)
Electric shavers, hair clippers, and scissors and	:		: :		: :	:	
parts thereof	:		:		:	:	
Imports: Value (1,000 dollars)	: : 10,999:	12,760	: : -14:	9,647	: : 14:	61,357:	59,54
Value (1,000 dollars)Exports:	. 10,777.	12,700	14.	7,04/	. 14:	61,337.	27,24
Value (1,000 dollars)	3,060:	3,590	: -15:	3,131	: -2:	19,284:	13,66
Ignition equipment	: 5,000	3,370	: ;	3,131		17,204	13,00
Imports:	:		: :		: :	•	
Value (1,000 dollars)	55,421:	58,217	': - 5:	44,949	: 23:	201,744:	199,58
Exports:	: :		: :		: :	:	
Value (1,000 dollars)	: 67,827:	84,834	-20:	62,713	: 8:	265,186:	259,74
Electric lighting equipment for motor vehicles	: :		: :		: :	:	
Imports:	:		: ::		:	:	
Value (1,000 dollars)	10,464:	14,494	-28:	12,821	- 18:	60,558:	56,17
Exports: Value (1,000 dollars)	: 6,050:	8,142	: :: -26:	6,086	: : -1:	: 19,013:	24 / 7
Value (1,000 dollars)	6,050:	8,142	-20.	6,086	· - ·	19,013:	21,63
Portable electric lamps Imports:	•		: :		•	:	
Value (1,000 dollars)	: 3,967:	3,426	: 16:	3,683	: 8:	13,286:	14,72
Exports:	: 3,707	3,120	: ;		: :	13,200	11,72
Value (1,000 dollars)	6,665:	4,375	52:	6,342	: 5:	8,369:	18,02
Electric furnaces and ovens, welding, brazing,	:	.,	: :	-,	: -;	:	
induction and dielectric heating equipment	:		: :		: :	:	
Imports:	:		:		: :	:	
Value (1,000 dollars)	: 39,760:	25,317	': 57:	42,176	: -6:	96,177:	158,52
Exports:	:				: :		
Value (1,000 dollars)	91,715:	103,837	': -12:	95,222	: -4:	284,339:	355,00
Electrothermic household appliances, other than	:		: :		: :	•	
cooking stoves and ranges, furnaces, heaters,	•				: :		
and ovens; and parts thereof Imports:	· ·		: :		· ·	•	
Value (1,000 dollars)	74,748:	62,570	19:	77,910	: -4:	247,932:	282,57
Exports:	: ; ; ; ;	02,5.0	:	,,,,,,	: ':	:	202731
Value (1,000 dollars)	: 49,327:	47,749): 3:	45,302	: 9:	125,707:	165,67
Electric cooking stoves and ranges and parts	:		:		:	:	, ,
thereof	: :		: :		: :	:	
Imports:	:		:		: :	:	
Value (1,000 dollars)	: 98,638:	73,890			: 42:	208,596:	245,82
Exports:	:	70 100	: :		:		447.00
Value (1,000 dollars)	36,875:	30,109	22:	30,044	: 23:	98,196:	117,02

	3rd quarter: 1981 :	Previous quarter	:Percent: :change : : from :		Percent: change : from :	1979 :	1980
Commodity area	(1)	(2)	:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	: : (6) :	(7)
						:	
Electric furnaces, heaters, and ovens and parts : thereof Imports:	•					:	
Value (1,000 dollars)	:	9,478	39:	7,729	70:	21,641:	32,576
Value (1,000 dollars)	8,213:	6,708	: 22:	10,428	-21:	20,440:	28,245
Imports: : Value (1,000 dollars): Exports: :	125,237	120,458	: 4:	95,879	31:	319,019: :	420,647
Value (1,000 dollars)	166,297:	175,857	-5:	129,639	28	447,531:	557,039
Value (1,000 dollars)Exports:	34,093	38,225	-11:	43,898	-22	149,591:	187,718
Value (1,000 dollars)	67,086:	86,702	-23	39,028		117,376:	189,165
Imports: : Quantity (1,000 units): Value (1,000 dollars):	33,966:	545 32,139			: 135:	: 1,711: 34,503:	2,303 52,316
Exports: : Quantity (1,000 units): Value (1,000 dollars):	6,807:	97 6,198	: 10:	5,821		: 301: 17,434:	42 ⁻ 23,938
Microphones, loudspeakers, and related equipment : Imports:	:		: :	•	:	:	
Value (1,000 dollars)Exports:	:	123,759	: :		:	453,653: :	413,90
Value (1,000 dollars): Radiotelegraphic and radiotelephonic apparatus : and related equipment : Imports:	61,157:	69,712	: -12: : : : :	72,777	- 16 : : :	248,749: : :	294,548
Value (1,000 dollars):	•	1,795,617	13:	1,524,565	33:	5,309,361:	5,762,705
Value (1,000 dollars): Television cameras Imports:	552,577: :	553,760	: 0:	521,191	6	1,732,881:	1,982,842
Value (1,000 dollars)	69,404	56,135	24:	,	96:	105,107	131,829
Value (1,000 dollars): Television apparatus	16,476	16,303				41,119	63,375

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

	3rd quarter: 1981 :	Previous quarter	:Percent: :change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	: : : (1) :		:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	: : (6) :	(7)
	:		: :		<u>: : : : : : : : : : : : : : : : : : : </u>	:	
Television receivers Imports:	: : :		: :		: : : :	: :	
Value (1,000 dollars)	209,101:	213,332	: -2:	174,019	: 20:	645,524:	645,201
Exports: Value (1,000 dollars)Radio receivers and parts	99,549:	99,271	0:	136,458	-27	265,986	436,023
Imports:	:		: :		: :	:	
Value (1,000 dollars)Exports:	•	•	: :	232,089	: 29:	841,791:	860,900
Value (1,000 dollars)	:	175,105	0:	,	: 24: : :	532,890: :	580,049
Quantity (1,000 units)	889:	8 18	-			4,142:	3,314
Quantity (1,000 units)Value (1,000 dollars)Exports:		29,476		,	: 46:	125,097:	100,227
Quantity (1.000 units)	169:				: 26:	506:	509
Value (1,000 dollars)Broadcast band radio receivers other than	: 16,720:	21,559): -22:	12,190	37:	39,142:	47,316
automobile type	:					:	
Oupstity (1 000 units)	9,778:					29,001:	29,875
Value (1,000 dollars) Exports:	:	129,232	20:		: 9:	491,882:	486,521
0	126:					686:	594
Value (1,000 dollars)	3,917:	4,729): -17: : :	-,		26,074:	20,717
Transceivers Imports:	: :		:			:	
0	: 1,600:	962				3,435:	3,844
Value (1,000 dollars)	45,059:): 12: : :			130,237:	130,337
Exports: Quantity (1,000 units)	: 47:					278:	268
Value (1.000 dollars)	: 78,037:	65,878			: 31:	259,412:	238,037
Record players, phonographs, record changers, and turntables, and parts thereof Imports:	: : :		: :			: :	
Value (1,000 dollars)	73,587:	64,910	13:	62,779	: 17:	248,827:	240,130
Exports:	: :	15,413	: : -16:	17,022	: -24:	: 79,269:	75,718
Value (1,000 dollars)Tape recorders, tape players, and dictation machines	: 13,002.	15,413	: :	17,022	: -24.	77,207.	75,718
Imports: Value (1,000 dollars)	: : : 654,281:	546,122	: : 2: 20:	439,800	: : 49:	: 1,505,145:	1,632,333
Exports:	:	77 / 40	: : : -12:		: :	: 194,964:	257,437
Value (1,000 dollars)	: 68,641: : :	77,619	: - 12:	03,16/	: 5:	174,764:	251,431

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

(1) : 49,959: 138,948: 18,102: 90,531:		: -12: : -12: : : :	(4) 24,757 156,294	-11:	75,423: 527,629:	85,167 619,123
138,948: :: : : : : : : : : : : : : : : : : :	158,430 18,126	: -12: : -12: : : :	156,294	-11:	:	
138,948: :: : : : : : : : : : : : : : : : : :	158,430 18,126	: -12: : -12: : : :	156,294	-11:	:	
138,948: :: : : : : : : : : : : : : : : : : :	158,430 18,126	: -12: : -12: : : :	156,294	-11:	:	
18,102: : 90,531: :	18,126	: : : 0:	:	-11:	527,629: :	619,123
18,102: : 90,531: :	18,126	: : : 0:	:	: : :	527,629:	619,123
90,531: :		: :	8,331	117:	:	
90,531: :		: :	8,331	117:		
90,531: :		: :		. ,,,,	34,461:	31,679
:	104,424		:	:	:	
:		: -13:	89,506	: 1:	302,722:	356,898
:		:		:	:	
E 4 0 E 2 +	E4 400	: :	47 071		1/7 //5	185,887
34,732.	24,070		47,031	17:	107,443.	103,007
58.227 :	70.119	17:	61,227	-5:	212,167:	256,426
30,22.	, , , , ,	: ":	0 1 7 2 2 1	: .	:	2507120
:		: :	:	:	:	
72,676:	71,107	: 2:	67,849	: 7:	247,816:	271,674
:		: :		:	:	
48,053:	52,619	-9:	58,890	- 18 :	182,283:	233,451
:	1	: :			•	
208 636:	172 105			•	457.970:	521,242
						48,315
:	, , , ,			: '*:	•	10,010
2,032:					12,952:	13,662
2,370:	2,486			: -14:	10,038:	11,589
:				:	:	
	75 745			: 11:	200 367	323,489
						45,713
7,000:	10,311			. ,	30,303	13,713
24,594:	23,139	: 6:	36,304	: -32:	120,794:	137,527
		: -11:	19,765	: -28:	47,769:	77,907
:		: :		: :	:	
:		:	F/0 0F0	: :	:	0 004 000
						2,221,290 90,089
25,596:	24,322	-			70,009.	70,009
81.138:	115.750				269.837:	383,683
					53,487:	71,795
_	48,053: 208,634: 15,810: 2,032: 2,370: 61,931: 9,868: 24,594: 14,135: 777,984: 25,596: 81,138:	: 58,227: 70,119 : 72,676: 71,107 : 48,053: 52,619 : 208,634: 172,195 15,810: 14,336 : 2,032: 2,168 2,370: 2,486 : 61,931: 75,315 9,868: 10,311 24,594: 23,139 14,135: 15,796 : 777,984: 714,132 25,596: 24,322 81,138: 115,750 13,384:	58,227: 70,119: -17: :::::::::::::::::::::::::::::::::::	58,227: 70,119: -17: 61,227 72,676: 71,107: 2: 67,849 48,053: 52,619: -9: 58,890 208,634: 172,195: 21: 118,933 15,810: 14,336: 10: 11,330 2,032: 2,168: -6: 2,696 2,370: 2,486: -5: 2,749 61,931: 75,315: -18: 69,417 9,868: 10,311: -4: 10,795 24,594: 23,139: 6: 36,304 14,135: 15,796: -11: 19,765 777,984: 714,132: 9: 562,058 25,596: 24,322: 5: 25,394 81,138: 115,750: -30: 108,916 13,384:	58,227: 70,119: -17: 61,227: -5: 72,676: 71,107: 2: 67,849: 7: 48,053: 52,619: -9: 58,890: -18: 208,634: 172,195: 21: 118,933: 75: 15,810: 14,336: 10: 11,330: 40: 2,032: 2,168: -6: 2,696: -25: 2,370: 2,486: -5: 2,749: -14: 61,931: 75,315: -18: 69,417: -11: 9,868: 10,311: -4: 10,795: -9: 24,594: 23,139: 6: 36,304: -32: 14,135: 15,796: -11: 19,765: -28: 777,984: 714,132: 9: 562,058: 38: 25,596: 24,322: 5: 25,394: 1: 81,138: 115,750: -30: 108,916: -26: 13,384: 15,440: -13: 17,481: -23:	58,227: 70,119: -17: 61,227: -5: 212,167: 72,676: 71,107: 2: 67,849: 7: 247,816: 48,053: 52,619: -9: 58,890: -18: 182,283: 208,634: 172,195: 21: 118,933: 75: 657,970: 15,810: 14,336: 10: 11,330: 40: 54,177: 2,032: 2,168: -6: 2,696: -25: 12,952: 2,370: 2,486: -5: 2,749: -14: 10,038: 61,931: 75,315: -18: 69,417: -11: 288,367: 9,868: 10,311: -4: 10,795: -9: 30,303: 24,594: 23,139: 6: 36,304: -32: 120,794: 14,135: 15,796: -11: 19,765: -28: 47,769: 777,984: 714,132: 9: 562,058: 38: 2,277,288: 25,596: 24,322: 5: 25,394: 1: 78,689: 81,138: 115,750: -30:

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

	3rd quarter: 1981 :		:Percent: :change :	3rd quarter 1980	:Percent: :change :	: 1979 :	1980
			: from :		: from :	1777	1700
Commodity area	:		:(2) to :		:(4) to :		
Johnnoorey Brea	:		: (1) :		: (1) :	•	
	(1)	(2)	: (3) :		: (5) :	(6) :	(7)
	:		: :		: :	<u> </u>	
Articles for making and breaking electrical	: 		: :		: :	:	
circuits	•				: :	•	
Imports:	•		: ;		• •	:	
Value (1,000 dollars)	282,082	277,157	: 2:	241,216	17:	804,531:	958,289
Exports:	202,002	277,137	: :	241,210		004,551	730,207
Value (1,000 dollars)	449,650:	505,321	-11:	383,884	17:	1,315,221:	1,602,001
Electrical switches and relays	147,030	303,321		303,004	. '/'	1,512,221	1,002,001
Circuit breakers			: :			:	
Imports:	:						
Quantity (1,000 units)	5,626:	5,189	: 8:	3,899	: 44:	19,359:	16,573
Value (1,000 dollars)	10,579:	12,741				32,787:	39,764
Exports:	.0,5,,	12,711		7,012		32,707	37,707
Quantity (1,000 units)	9,016:	11,275	: -20:	8.039	: 12:	30,570:	31,313
Value (1,000 dollars)	39,464:	47, 199		-,,		151,839:	162,672
Switches other than circuit breakers	37,101	*****	:		: :	151,037	102,072
Imports:	:		:		:		
Ourntity (1 000 units)	119,133:	110,500	: 8:	93,868	: 27:	403,971:	408,643
Value (1,000 dollars)	59,541:	58,606				172,996:	203,063
Exports:	:	30,000	: -:	.,,,,,	: -	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	200,000
Quantity (1,000 units)	52.704:	74,538	: -29:	41,544	: 27:	139,026:	199,024
Value (1,000 dollars)	65,073:	70,533				185,532:	231,243
Fuses	:	,	: -:		: .	;	20.72.0
Imports:	:		: :		: :	:	
Quantity (1,000 units)	20,733:	30,011	: -31:	18,492	: 12:	68,175:	66,825
Value (1,000 dollars)	3,290:	3,397				10,152:	10,781
Evoorte:	•		: :		:	:	,
Quantity (1 000 units)	, :		: 0:		: 0:	:	
Value (1,000 dollars)	10,362:	10,218	: 1:	9,195	: 13:	31,697:	35,682
Connectors			: :		: :		
Imports:	:		: :		: :	•	
Quantity (1,000 units)	293,243:	354,975	: -17:	166,966	: 76:	597,844:	702.785
Value (1,000 dollars)	38,831:	39,321	: -1:	30,685	: 27:	98,019:	128,446
Exports:	:	·	: :		:		
Quantity (1,000 units)	167,528:	223,215	: -25:	172,302	: -3:	585,594:	739,670
Value (1,000 dollars)	63,866:	70,052	: -9:	65,812	: -3:	217,312:	268,944
Switchboards and switchgear assemblies	:		: :		: :	:	
Imports:	:		: :		: :		
Quantity (1,000 units)	183:					223:	501
Value (1,000 dollars)	2,417:	3,084	: -22:	6,754	: -64:	6,358:	14,803
Exports:	:		: :		: :	:	
Quantity (1,000 units) Value (1,000 dollars)	29:	29	_		_	121:	113
Value (1,000 dollars)	17,753:	25,760	: -31:	16,046	: 11:	58,899:	71,063

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

	: 3rd quarter: : 1981 : : :	Previous quarter	:change : : from :	3rd quarter 1980	<pre>:change : : from :</pre>	1979 : :	1980
Commodity area	: : : (1) :	(2)	:(2) to : : (1) : : (3) : :		:(4) to : : (1) : : (5) : :	(6) :	(7)
Ac motor starters and contactors Imports:	: :		: :		: :	:	
Quantity (1,000 units)	: 707:	750	: -6:	425	66:	1,930:	1,93
Value (1,000 dollars)	2,728:	2,648	3:	1,524	79:	4,862:	6,36
Evnante:	•		: :		:	:	• • • •
Quantity (1,000 units)	: 713:	633	: 13:	384	: 86:	1,569:	1,664
Value (1,000 dollars)	5,682:	5,872	: -3:	4,698	: 21:	14,878:	17,96
Electrical resistors	:		: :		: :	•	
Value (1,000 dollars)Exports:	•		:	41,561	:	157,099: :	166,197
Value (1,000 dollars)Fixed resistors	33,605:	32,593	3: : : :	36,041	: -7: 	125,678:	142,173
Imports: Value (1,000 dollars)Exports:	: :	25,039	-1:	23,586	5:	84,750	94,85
Value (1,000 dollars)	: 20,510: : :	19,838	3:	20,186	2:	70,735:	81,02
Imports: Quantity (1,000 units)	: : 298,163:		: : : 21:	281,010	: : : 6:	: 1,413,443:	1,246,13
Value (1,000 dollars)	3,109:	_,,,,	:		:	14,070:	14,47
Quantity (1,000 units)	23,766:					108,193:	250,68
Value (1,000 dollars)	: 2,591:	2,331		3,703		8,113:	12,65
Film resistors Imports:	:		:		: :		
Quantity (1,000 units) Value (1,000 dollars)	1,659,093: 12,539:	12,081		1,210,324 11,032		5,217,699: 38,286:	5,183,80 42,74
Exports: Quantity (1,000 units)	26,746: 2,904:		4:	25,341 3,519	: 6:	83,685:	95,95
Wirewound resistors Imports:	: :	3,974	: -27:	3,513	; – 1/; ; ;	12,763:	14,36
Quantity (1,000 units)Value (1,000 dollars)	15,707: 1,635:	15,705 1,632	:: 0:	13,483 1,606	: 2:	22,750: 2,651:	47,82 4,788
Exports: Quantity (1,000 units)	•	9,495		8,983		21,817:	36,28
Automatic voltage regulators	1,665:	1,690	-1:	2,063	: -19: : :	6,300: :	7,820
Imports: Value (1,000 dollars)Exports:	:	4,685	-13:	4,864	-16:	18,552: :	19,606
Value (1,000 dollars)	8,938	10,001		7,256	23	27,823	32,108

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

Commodity area Electric lamps Imports: Value (1,000 dollars)Exports: Value (1,000 dollars)	:		: from : :(2) to : : (1) : : (3) : : : : : : : : : : : : : : : : : : :	:	: from : :(4) to : : (1) : : (5) : : :	: : : :	(7)
Imports: Value (1,000 dollars)Exports: Value (1,000 dollars)	49,302:	(2)				(6) : :	(7)
Imports: Value (1,000 dollars)Exports: Value (1,000 dollars)	49,302:		: (3) : : : :	(4)	: (5) : : :	(6) :	(7)
Imports: Value (1,000 dollars)Exports: Value (1,000 dollars)	:	66 445	:		:		
Imports: Value (1,000 dollars)Exports: Value (1,000 dollars)	:	66 445			: :	:	
Exports: Value (1,000 dollars)Electronic tubes (except x-ray)	:	66 445	:		: :	:	
Value (1,000 dollars)Electronic tubes (except x-ray)		77,003	: 10:	41,272	: 19:	165,795:	163,029
Electronic tubes (except x-ray)	-: 39,062:	43,219	-10:	47,035	-17:	182,638:	192,148
Imports:	: :	10,21,	: :	,003	: '':	:	1,2,110
Value (1,000 dollars)	•	70,975	: -9:	48,274	34:	181,214:	203,805
Value (1,000 dollars)	-: 66,608:	72,948	: -9:	67,539	: -1:	251,435:	293,407
Television picture tubes	: :	72,710	: :		: :	:	273, 107
Value (1,000 dollars)	-: 18,794:	17,625	: 7:	11,491	: 64:	32,062:	43,802
Exports: Value (1,000 dollars)	: -: 12,567:	15,051	: -17:	18,886	: -33:	81,539:	87,641
Semiconductors	:	.3,03.	: :	.0,000	: ":	:	0.,0
Imports:	:		: :		: _:	:	
Value (1,000 dollars)Exports:	•	903,125	: -2:	830,168	: 7: : :	2,447,662:	3,348,107
Value (1,000 dollars)	-: 908,680:	915,655	: -1:	874,155	: 4:	2,634,822:	3,477,234
Transistors	: :		: :		: :	:	
Quantity (1.000 units)	-: 476,139:	469,294	: 1:	431,777	: 10:	1,968,157:	1,797,594
Quantity (1,000 units)	-: 65,029:					192,083:	208,988
Evente:	• •		: :		: :	:	
Quantity (1,000 units)Value (1,000 dollars)	-: 50,828:					237,313:	243,542
Value (1,000 dollars)	-: 20,480:	22,957		,	: -17:	90,879	95,216
Integrated circuits	: :		: :		: :	:	
Imports: Value (1,000 dollars)	: -: 724,831:	745,331	: -3:	687,049	· · · 5 ·	1,919,582:	2,756,514
Value (1,000 dollars)Exports:	724,031.	/45,331	3.	007,047	• 5.	1,717,302	2,730,314
Value (1,000 dollars)	-: 174,122:	186,995	: -7:	226,687	: -23:	650,055:	833,475
Electrical conductors	; ;;	100,773	: :	220,007	:	:	330,113
Imports	: :		: :		: :	:	
Value (1,000 dollars)	-: 141,890:	132,209	: 7:	115,575	: 23:	351,737:	430,231
Eventer	: :		: :		: :	:	
Value (1,000 dollars)	-: 134,359:	166,517	: -19:	94,468	: 42:	415,250:	411,098
Miscellaneous electrical articles	:		: :		:	:	
Imports:	: 00 077:	76 000	: 20:	72,201	: : : 23:	: 233,731:	269,928
Value (1,000 dollars)	-: 88,873:	74,222	: 20:	/2,201	. 23:	233,731:	207,728
Exports: Value (1,000 dollars)	-: 247,000:	230,731	•	208,455	· 18:	693,667:	833,499

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

	3rd quarter:		:Percent: :change :	3rd quarter 1980	:Percent: :change :	: 1979 :	1980
	: 1761		: from :		from :	1777	1700
Commodity area	:		:(2) to :		:(4) to:	:	
·	:		: (1) :		: (1) :	:	
	: (1) :	(2)	: (3) : :	(4)	: (5) :	(6) :	(7)
Rail locomotives and rolling stock	:		: :		: :	:	
Importe:			:		:	:	
Value (1,000 dollars)	53,977:	62,509	: -14:	134,953	-60:	457,031:	458,362
Fynante:	:	,	: :		:		
Value (1,000 dollars)	116,241:	129,634	: -10:	120,784	: -4:	383,892:	452,255
Motor vehicles	:		: :		: :	:	
Automobile trucks and truck tractors	:		:		: :	:	
Imports:			: :	-, ,-,	::		
Quantity (units)	172,854:	176,719				261,315:	331,273
Value (1,000 dollars)	895,946:	888,479	: 1:		: 195: : :	1,584,317:	1,765,170
Exports: Quantity (units)	28.096	40.009				191,214:	154.298
Value (1,000 dollars)	472,974:	571,287				2,059,137:	1,979,635
Motor buses	4/2,7/4	3/1,20/	- 17.	310,173	· - / ·	2,037,137.	1,7/7,033
Imports:					: :	:	
Quantity (units)	3,694:	4,912	: -25:	3,296	: 12:	8,463:	11.468
Value (1,000 dollars)	83,889:	89,041				112,353:	180,024
Evnonts:						;	,
A	773:	944	: -18:	980	: -21:	3,851:	3,530
Value (1,000 dollars)	21,249:	27,190	: -22:	19,211	: 11:	83,969:	84,326
Passenger automobiles	: ,		:		: :	:	
Imports:	:		:		::	:	
Quantity (units)Value (1,000 dollars)	680,754:	820,017				3,009,863:	
Value (1,000 dollars)	3,941,881:	4,901,501				14,879,519:	17,096,351
Exports:		407 /5/	:		: :	000 547	/74 000
Quantity (units)Value (1,000 dollars)	125,735:	187,656				802,513:	631,880
Value (1,000 dollars)	876,207:	1,267,213	: -31:		37:	4,689,282:	3,995,615
Snowmobiles Imports:	•		: :			•	
6 . 1:1	13,097:	3,472	•		: 1:	81,358:	39,202
Value (1,000 dollars)	19,154:					108,704:	
C	•	.,	: ":		: .	;	30,00
Augustitus (unite)	4,374:	2,712	: 61:	6,982	: -37:	29,529:	15,098
Value (1,000 dollars)	5,489:	4,810	: 14:	10,968	· -50:	40,534:	21,099
Special purpose motor vehicles	: :		: :		: :	:	
Imports:	:		: :		: :	:	
Quantity (units)	:		: _0:		: 0:	:	
Value (1,000 dollars)	90,286:	65,319		,	: 169:	221,489:	150,183
F	•	,	: :		: :	45 700:	47 475
Quantity (units)Value (1,000 dollars)	4,438:					15,702:	17,135
Value (1,000 dollars)	: 298,256:	299,931	: -1:	253,503	: 18:	859,472:	992,075

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

	: 3rd quarter: : 1981 :	Previous quarter	:Percent: :change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	: : : : : : : : : : : : : : : : : : :	(2)	:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	(6) :	(7)
Bodies and chassis for motor vehicles Imports:	: :		: :		: : : :	:	
Quantity (units) Value (1,000 dollars) Exports:	20,795: 113,036:	24,813 136,693		585,621		713,017: 1,959,478:	794,346 1,997,669
Quantity (units)Value (1,000 dollars) Motor vehicle parts, except bodies and chassis	23,200: : 137,762:	30,118 165,221	3: -23:	22,115 100,298	: 5:	148,735: 748,408: :	95,403 501,763
Imports: Value (1,000 dollars)	•		: :		: :	3,410,822: :	2,910,049
Value (1,000 dollars) Tractors, including parts Imports:	:	2,009,261	: -19: : :	1,280,349	: 27: : :	5,496,850: :	5,651,633
Value (1,000 dollars)	: :	289,872	:		:	1,239,239:	1,087,502
Value (1,000 dollars)Fork-lift trucks and similar industrial vehicles, including parts Imports:	906,067: : :	994,782	?: -9: : : : :	831,786	: 9: : :	2,720,327: :	3,281,85
Value (1,000 dollars)	:	51,526		30,849	80:	184,567:	140,90
Value (1,000 dollars) Tanks and other self-propelled armored vehicles, including parts Imports:	: : :	129,580): -14: : : : :	99,940	: 12: : :	336,505:	437,77
Value (1,000 dollars)	•	7,942	-21:	7 18	770:	2,052	2,97
Value (1,000 dollars) Motorcycles, including parts Imports:	:	184,930): 17: : :		: 72: : :	428,460: : :	450,389
Value (1,000 dollars)Exports:	: :	332,857	-22:		: -9:	997,624:	1,257,27
Value (1,000 dollars)Vehicles (including trailers), not self-propelled, including parts	: 13,106: : :	21,268	3: -38: : :	19,499	: -33:	54,716: :	91,737
Imports: Value (1,000 dollars)Exports:	•	7,908	: -25: : -25:	4,252	: 40: : 40:	22,035: :	18,75
Value (1,000 dollars)	63,294:	65,511	: -3: : :	,	: 8:	202,682:	226,502

	: 3rd quarter: : 1981 :		:Percent: :change : : from :		Percent: change : from :	1979 :	1980
Commodity area	: : : : : : : : : : : : : : : : : : :	(2)	:(2) to : : (1) : : (3) :		: (4) to : : (1) : : (5) :	: : : (6) :	(7)
	: :		: :		: :	<u> </u>	
Aircraft and spacecraft, including parts Imports:	: : :		: : : :		: : :	; ;	
Value (1,000 dollars)Exports:	573,780:	583,630	: -2:	433,145	32:	1,078,037:	1,908,118
Value (1,000 dollars)Airplanes (military and nonmilitary)	3,294,349	4,242,416	-22	2,991,316	10	9,670,856	12,771,443
Imports: Quantity (units)		450		4.45			
Value (1,000 dollars)	289,992:	159 275,708				637: 510,813:	634 968,009
Quantity (units)	: 948: : 2,189,594:	1,349 3,134,878		2,096,075		9,546: 6,984,032:	4,896 9,170,145
Imports: Value (1,000 dollars)	93,438	65,384	:		153:	184,493	182,273
Exports: Value (1,000 dollars)Yachts or pleasure boats, including parts	: 113,185: : :	259,629	: -56: : :	84,487	34:	199,141	356,721
Imports: Value (1,000 dollars)Exports:	: 52,508:	61,128	: -14:	33,530	: : : 57 :	167,474:	162,341
Value (1,000 dollars)Handbags	60,843:	101,357	:		; 7 ; ;	173,824:	262,051
Imports: Quantity (1,000 units)Value (1,000 dollars)	: 43,345: : 112,837:	37,440 90,833		40,678		: 122,894: 311,638:	145,042 360,566
Exports: Quantity (1,000 units)	: 1 740:	2,551 5,004		1,070		; 3,170: 10,949:	4,227 15,479
Luggage	: :		: :		: 38. : :	10,747.	
Value (1,000 dollars) Exports:	•	72,109	: 11:	70,894	: 13: : :	229,614:	246,070
Value (1,000 dollars)Flat goods	: 11,594: : :	15,326	: -24: : :	-,	: -25: : :	46,823:	54,574
Imports: Value (1,000 dollars)Exports:	:	18,063	: 27: : :	22,876	: : : 1: : :	63,969	75,044
Value (1,000 dollars)Ophthalmic goods	: 2,039: : :	2,864	: -29: : :	2,303	: -11: : :	6,672:	8,404
Imports: Value (1,000 dollars)Exports:	:	75,010	-13:	69,563	-6:	245,085	277,639
Value (1,000 dollars)	29,956:	32,628	: -8:	28,730	: 4:	98,882:	114,073

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

	3rd quarter:		:Percent: :change :	3rd quarter 1980	:Percent: :change :	: 1979 :	1980
	:		: from :		: from :	:	
Commodity area	:		:(2) to : : (1) :		:(4) to : : (1) :	:	
	(1)				: (5) :	(6)	(7)
Optical instruments, components and lenses, except	:		: :		: :	:	
ophthalmic	:		: :		: :	:	
Optical lenses (except ophthalmic lenses) and	:		: :		: :	:	
elements	:		:		:	:	
Imports: Value (1,000 dollars)	; 70 0/7:		: :	/ - 07/	: :		
Value (1,000 dollars)Exports:	78,067:	73,377	: 6:	65,836	: 19:	242,189:	253,536
Value (1,000 dollars)	13,117:	13.895	: -6:	9,835	: : 33:	32,822:	38,371
Optical instruments and components other than	13,117.	13,073		7,033		32,022.	30,3/1
optical lenses			:				
Imports:			: :		:	•	
Value (1,000 dollars)	49,711:	43,587	: 14:	42,137	: 18:	130,459:	152,725
Exports:	:		: :		: :	:	
Value (1,000 dollars)	29,863:	35,826	: -17:	40,823	: -27:	136,570:	167,246
Surgical and medical instruments and apparatus	:		: :		: :	:	
Imports:	:		: :		: :	:	
Value (1,000 dollars)	49,018:	48,339			:: 8:	157,433:	175,153
Exports:	:		: :		:	:	
Value (1,000 dollars)		139,242	: 1:	118,282	: 19:	405,160:	477,071
Orthopedic, prosthetic, and surgical appliances and	:		:		:		
supplies	:		:		:	:	
Imports: Value (1,000 dollars)		47 470	: : : -1:	17 005		(2 (/7)	70 470
Value (1,000 dollars)	17,001:	17,178	- 1 -	17,925	5: -5:	62,467:	72,172
Exports: Value (1,000 dollars)	75,301:	79.676	: -5:	69,305	· : 9:	227,683:	273,869
Dental instruments and parts (including artificial	75,301.	/7,0/0		67,303	': 7:	227,003.	2/3,007
teeth and dentures)			: :			•	
Imports:			:		:	•	
Value (1,000 dollars)	9,811:	10,533	: -7:	8,437	16:	33,813:	34,965
Exports:	:	.0,500	: :	0,	:	:	0.,,00
Value (1,000 dollars)	27,902:	29,691	: -6:	22,654	: 23:	81,209:	95,228
X-ray equipment and electro-medical apparatus and	:		: :		: :	:	
parts	: :		: :		: :	:	
Electro-medical apparatus and parts	:		: :		: :	:	
Imports:	:		: :			:	
	27,279:	28,984	: -6:	20,815	31:	66,898:	81,159
Exports:	:	400 070	:	440 400	: :	(00 475.	F04 47F
Value (1,000 dollars)	167,952:	190,979	-12:	142,198	3: 18:	488,175:	591,675
Apparatus based on the use of x-rays or of	• •		:		: :	:	
radiations, whether for medical, industrial, or other, uses and parts			•			:	
Imports:			:		: :	•	
Value (1,000 dollars)	72,928:	59,969	: 22:	65,596	11:	204,751:	226,089
Evnorte:	:	3,,,0,	::	02,370	:	:	,,,,,,,
Value (1,000 dollars)	78,619:	84,842	: -7:	69,923	3: 12:	279,661:	296,384
, , , , , , , , , , , , , ,	:		:		: -:	:	

	3rd quarter: 1981 :	Previous quarter	:Percent: :change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	(1)	(2)	:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	(6) :	(7)
Surveying, hydrographic, navigational,	:		: :		: :	:	
méteorological, hydrological, geophysical instruments, and parts	:		: :		: : : :	: :	
Imports:	<u>.</u> .		: :		:	· · · · · · · · · · · · · · · · · · ·	
Value (1,000 dollars)	71,436:	71,135	: 0:	42,235	: 69:	132,512:	170,851
Exports:	:		: :		:	:	
Value (1,000 dollars)	222,826:	231,171	: -4:	187,942	: 19:	612,038:	743,649
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	:					:	
Imports: Value (1,000 dollars)Exports:	86,243	90,218	-4:	75,231	15:	279,438	314,102
Value (1,000 dollars)	27.450:	26,448	: 4:	25.592		100,841:	105,108
Balances of a sensitivity of 5 centigrams or better, and parts; and weights Imports:	:	20,110		23,372		:	103,100
Value (1,000 dollars)	4,556:	4,602	-1:	6,702	-32:	19,489	24,107
Exports: Value (1,000 dollars)	4,681:	2,318	: 102:	2,719	: 72:	9,198:	9,327
Machines and appliances for determining the	4,001	2,310	102.	2,717	. 72:	7,170.	7,327
strength of articles ormaterials under	•		: :			•	
compression, tension, torsion or shearing	•		: :		: :	•	
stress, and parts			: :		: :	•	
Imports:	:		: :		: :	:	
Value (1,000 dollars)	2,676:	2,227	: 20:	5,559	: -52:	6,218:	13,165
Exports:	:	_,	:		: :	:	,
Value (1.000 dollars)	31,806:	39,007	: -18:	32,586	: -2:	92,326:	118,810
Hydrometers, thermometers, barometers, and similar instruments	:		: :		: :	:	
Imports:	:		:		: :	:	
Value (1,000 dollars)	8,583:	6,949	: 24:	6,478	: 32:	15,724:	23,685
Fynarts:	:		: :		: :	:	
Value (1,000 dollars)	12,022:	11,367	6:	11,677	3:	33,949:	41,654
Apparatus for measuring, checking or controlling	•		:		:	•	
liquids, or gases, or controlling temperature,	•		:		:	•	
_ and parts	:		: :			:	
Imports: Value (1,000 dollars)		47 000	· ·: 0:	58.159	: 10:	128,234:	219,884
Value (1,000 dollars)	63,798:	63,809		20,129	: 10.	120,234.	217,004
Exports: Value (1,000 dollars)	281,681	308,504	-9:	242,654	•	800,955	1,009,942

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

	: 3rd quarter: : 1981 : :	quarter	Percent: change : from :		Percent: change : from :	: 1979 :	1980
Commodity area	: :		:(2) to:		:(4) to :	:	
,	:		: (1) :		: (1) :	:	
	: (1) :	(2)	: (3) :	(4)	: (5) : : :	(6) :	(7)
Instruments for physical or chemical analysis, and	: : : :		: : :		: : : :	:	
parts	: :		: :		: :	:	
Imports:	: :		: :		: :	:	
Value (1,000 dollars)	: 24,987:	23,603	: 6:	21,551	: 16:	64,449:	85,091
Exports:	:		:		:	:	
Value (1,000 dollars)	227,408:	225,624	: 1:	195,564	: 16:	684,837:	803,396
Speedometers, tachometers, revolution counters and similar counting devices, and parts	: :		: : : :		: : :	:	
Imports: Value (1,000 dollars)	12,639:	11,167	: 13:	11,389	. 11:	E7 /07:	// 700
Exports:	. 12,039.	11,107	. 13.	11,309	• 11•	53,697:	46,789
Value (1,000 dollars)	: 14,592:	16,845	: -13:	11,501	: 27:	45,377:	43,833
Instruments and apparatus for measuring or	: 14,5/2:	10,045	: ;	11,501		43,377.	43,033
detecting alpha, beta, gamma, x-ray, cosmic or	:		: :		:	•	
similar radiations, and parts	: :		: :		: :	:	
Imports:	: :		: :		: :	:	
Value (1,000 dollars)	: 2,695:	2,956	: -9:	2,368	: 14:	14,314:	15,978
Exports:	: :		: :		: :	:	
Value (1,000 dollars)	: 28,402:	29,609	: -4:	28,866	: -2:	103,667:	116,882
Instruments and apparatus to measure or check	:		: :		:	:	
electrical quantities, and parts	: :		:		: :	:	
Imports:			: :	22 244	:		
Value (1,000 dollars)	27,919:	26,135	: 7:	23,364	: 19:	69,633:	86,652
Exports: Value (1,000 dollars)	: 362,506:	319,654	: 13:	300,161	21:	922,322:	4 400 400
Electricity, gas, and liquid supply meters, and	. 302,300.	317,634	. 13:	300,161	. 21:	922,322:	1,188,129
parts	•		•		:	:	
Imports:	:		:			•	
Value (1,000 dollars)	2,837:	3,619	-22:	2,966	-4:	11,226:	11,014
Exports:	: :	0,0.,	::	2,,00		11,220	117017
Value (1,000 dollars)	: 24,836:	25,626	: -3:	21,240	: 17:	70,566:	89,809
Watches, clocks, and clockwork operated devices	: :	,	: -:		:	:	0,,00,
(including time clocks and time stamps) and	: :		: :		: :	:	
parts	: :		: :	•	: :	:	
Watches and watch movements	: :		: :		: :	:	
Imports:	:		::		::	:	
Quantity (thousands)	23,050:	17,436				41,675:	58,313
Value (1,000 dollars)	223,369:	186,814				574,283:	698,580
Exports:	:	7 000	:		: :	; - (77)	, , , , ,
Quantity (thousands)	1,690:	3,280				5,437:	6,686
Value (1,000 dollars)	6,157:	7,116		-,	: 16:	31,882:	22,147

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

	: 3rd quarter: : 1981 :	Previous quarter	:Percent: :change : : from :		:Percent: :change : : from :	1979 :	1980
Commodity area	: : : : (1) :	(2)	:(2) to : : (1) : : (3) :		: (4) to : : (1) : : (5) :	(6) :	(7)
Clocks and clock movements			: :		: :	:	
Imports:	: :		: :		:	:	
Quantity (thousands)	: 12,696:	11,234	: 13:			33,287:	41,406
Value (1,000 dollars)	: 86,489:	74,128	: 17:	74,793	: 16:	218,822:	260,125
Exports:	:		: :		: :	:	
Quantity (thousands)	: 485:		-13:	344	: 41:	2,113:	1,488
Value (1,000 dollars)	5,705:	5,951	: -4:	3,865		16,367:	16,888
Motion-picture cameras and parts thereof	:		: :		:	:	
Imports:	: :		: :		: :	:	
Value (1,000 dollars)	: 6,336:	3,775	68:	9,984		33,414:	33,073
Exports:	:		: :		:	:	
Value (1,000 dollars)	7,829:	5,038	55:	9,339	: -16:	16,691:	21,451
Photographic cameras, other than motion-picture	: :		: :		:	•	
cameras, photographic enlargers, and	: :		: :		:		
camera-enlargers, and parts thereof	:		:		: :	:	
Imports:	:		: :		:	:	
Value (1,000 dollars)	: 168,077:	142,709): 18:	122,061		604,142:	504,576
Exports:	:		:		:	:	
Value (1,000 dollars)	: 58,793:	62,768	-6:	60,891	: -3:	244,342:	231,881
Projectors and combination camera-projectors, with	:		: :		: :	:	
or without sound reproducing, or sound	:		:		: :	:	
recording and reproducing systems, and parts;	:		: :		:	:	
and projection screens	:		: :		: :	•	
Imports:	:		::		: :	:	
Value (1,000 dollars)	: 6,618:	5,642	: 17:	10,367	: -36:	32,422:	35,896
Exports:	:				:		400 000
Value (1,000 dollars)	27,694:	32,503	- 15:	25,867	7:	99,698:	108,079
Photographic film viewers, titlers, splicers,	:		:			•	
editors, combinations thereof, and parts	:		:		:	•	
Imports: Value (1,000 dollars)	. 7/0.	700	: : -4:	4 0//			7 000
Value (1,000 dollars)	768:	799	,:	1,046	: -27:	4,130:	3,892
Exports: Value (1,000 dollars)	2,747:	6,597	· ·: -58:	3,945		14,218:	17,025
Value (1,000 dollars)	·	0,39/	56:	3,743	30.	14,210.	17,025
Photographic lens caps, lens hoods, adapter rings and filters; film reels and reel cans; and	:		: :		; :	:	
frames and mounts for photographic slides	· · · · · · · · · · · · · · · · · · ·				:	•	
Imports:	•		•		•	•	
Value (1,000 dollars)	: 4,550:	5,198	: -12:	5,876	-23:	17,801:	20,765
Evannia	:	3,170	,- "12•	3,070	23.	17,001.	20,703
Value (1,000 dollars)	5,873:	5,204	: 13:	4,571	. 28:	17,018:	20,489
ASTOR (1)000 COTTSL2)	. ,,,,,,	3,207		7,371		17,010.	20,407

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

: :	3rd quarter: 1981 :	quarter	:change : : from :	;	change : from :	1979 : :	1980
Commodity area :	(1) :		:(2) to : : (1) : : (3) : :	:	:(4) to : : (1) : : (5) : : :	: : : :	(7)
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	: : : : :		: : : : : : : : : : : : : : : : : : :			:	
Imports: Value	: 25,931:	24,865	: : 4:	19,726	31:	87,463:	87,158
Exports: Value (1,000 dollars)	1,783: :	2,832	: -37: : -37: : :	2,310	-47: : -47:	12,930:	13,415
Value (1,000 dollars):	11,781	8,765			80	19,262	27,497
Exports: Value (1,000 dollars) Equipment specially designed for processing and printing motion-picture film	46,649		-10	• .,	-15:	163,531	206,039
Imports: Value (1,000 dollars)	489		- 14	639	-23:	2,940:	2,864
Exports: Value (1,000 dollars)	5,352: : :			7,595	-30:	18,876:	28,837
Imports: Value (1,000 dollars)	83,236	94,568	-12	86,533	-4:	265,132	366,707
Exports: Value (1,000 dollars)	: : :	271,966	: -9: :	-	-4: : :	859,482: : :	1,052,929
Value (1,000 dollars)	•	44,975	2:		5:	125,557:	165,993
Value (1,000 dollars)	: : :	84,225			-7: : -7: : : : : : :	215,434:	296,976
Imports: Sample (1,000 dollars)	: 4,724:	3,927	20	4,547	: : 4:	17,282:	29,064
Exports: Value (1,000 dollars)	16,912	17,706	-4:	,	: -12: : -12:	58,001:	75,919

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

	3rd quarter: 1981 :	Previous quarter	:Percent: :change : from		:Percent: :change : : from :	1979 :	1980
Commodity area	:		:(2) to :		:(4) to :	:	
· · · · · · · · · · · · · · · · · · ·	:		: (1) :		: (1) :	:	
	: (1) :	(2)	: (3) :	(4)	: (5) : : :	(6) :	(7)
Magnetic video tape on which pictures or pictures and sound have been recorded Imports:	: : : :		: :		: : : : : :	:	
Quantity (1.000 linear feet)	39,700:	23,561	: 68:	19,084	: 108:	30,364:	60,272
Value (1,000 dollars)	2,172:	2,607				2,328:	3,731
Exports:	2,1,2	2,007	: ','		: ::	2,520	3,731
Quantity (1.000 linear feet)	5.692:	10,637	: -46:	9,123	: -38:	12.855:	23,388
Value (1,000 dollars)	5,886:	6,780				14,011:	23,823
Phonograph records	3,000	0,700	: ;	0,23,	: :	11,011	23,023
Turninka			: :		: :	•	
Value (1,000 dollars)	12,445:	11,956	: 4:	9,436	: 32:	34,585:	35,518
Exports:	12,113	, , , 5 0		,,130	: 52	34,505	33,3.0
Value (1,000 dollars)	19,814:	22,735	-13:	22,612	: -12:	89,896:	96,546
Sound recordings other than phonograph records, and	1,,014	22,733	: 13	22,012		67,676	70,540
magnetic recordings			:		: :	•	
Twonks						•	
Value (1,000 dollars)	3,246:	3,460	: -6:	2,917	: 11:	10,582:	15,376
Event:	•	3,400		2,717		10,562	13,370
Value (1,000 dollars)	21,343:	22,732	: -6:	14,920	: 43:	38,311:	60,642
Magnetic recording media not having any material	21,343	22,732		14,720	. 75:	30,311	00,042
recorded thereon	•		:			•	
Imports:						•	
Value (1,000 dollars)	77,710:	68,648	: 13:	63,965	: 21:	199,694:	229,597
Exports:	77,710:	00,040	. , , , .			177,077	227,371
Value (1,000 dollars)	137,463:	134,712			: 40:	351,551:	419,284
Sound recordings on disc of soft wax (master	137,403	1377712		77,070	• •	351,351:	717,207
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						•	
Tmnonte:					:	:	
Value (1,000 dollars)	1,561:	2,073	-25	2,647	: -41:	6,409:	16,139
Evente	•	_,	:	=,	: '':	• • • • • • • • • • • • • • • • • • • •	,
Value (1,000 dollars)	250:	1,007	: -75:	773	: -68:	989:	2,775
Musical instruments, parts and accessories	:	.,	: '-	:	: :		_,,,,
7= 1	:		:	:	: :	:	
Value (1,000 dollars)	69,901:	60,875	: 15:	54,257	: 29:	226,510:	207,570
Evenner	• •	00,000	: .	:	: -	,;	
Value (1,000 dollars)	47,687:	54,766	: -13:	50,294	: -5:	201,407:	217,615
Matos (1)000 potralization	: 77,007.	37,700	: ;	30,277	: :	201,707	217,01

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

	3rd quarter: 1981 :	quarter	:change : : from :		change : from :	1979 :	1980
Commodity area	(1)		:(2) to : : (1) : : (3) : :		:(4) to : : (1) : : (5) : :	(6) :	(7)
Musical instruments	:		: : :		: : : :	;	
Imports:	: :		: :		: :	:	
_ Value (1,000 dollars)	51,870:	42,031	: 23:	38,801	: 34:	159,285:	144,354
Exports:	: :		::		:	:	
Value (1,000 dollars)	34,073:	40,316	-15:	37,729	-10:	153,309:	16 0,630
Pianos (including electric pianos,	:		:		:	:	
harpsichords, etc.)	:		:		:	:	
Imports:		. 04/					04 -47
Quantity (number)	7,242:					28,747:	26,517
	10,680:	10,334				35,881:	32,036
Exports: Quantity (number)							20 454
	· 4,534· · 4,688:	6,039 6,535				20,561:	20,151
Value (1,000 dollars)	4,000:	6,333	-20:		. 13:	17,793:	20,047
Organs (including pipe, reed and electronic) Imports:	:		:		:	:	
Quantity (number)	55,463:					92,976:	223,617
Value (1,000 dollars)						13,584:	11,985
Exports:	:		-		: :	:	
Quantity (number)	: 10,053:	10,455				53,500:	48,692
Quantity (number)Value (1,000 dollars)	8,865:	11,934	: -26:	11,358	: -22:	55,352:	48,634
Furniture, mattresses, and pillows, cushions, and	:		:		: :	:	
similar furnishings	:		:		:		
Imports:			: :		:	:	
Value (1,000 dollars)	293,993:	317,552	-7:	250,275	: 17:	1,020,595:	1,094,287
Exports:	:	470 (07		445 455	: 	:	
Value (1,000 dollars)	161,461:	178,407	-9:	113,135	: 43:	352,138:	475,235
Bedsprings and mattresses, including convertible	:				:	•	
sofas, sofa beds, and similar dual-purpose			•		:		
sleep furniture, and boxsprings	•		• •		•	•	
Imports: Value (1,000 dollars)	: 619:	588	: 5:	556	: 11:	2 044	2 22
Exports:	. 619.	200	·	220	• • • • • • • • • • • • • • • • • • • •	2,044:	2,908
Value (1,000 dollars)	: 3,021:	3,922	: -23:	2,778	: 9:	9,591:	11,787
Furniture other than medical, motor-vehicle or	. 3,021.	3,722	23.	2,110	·	7,271.	11,767
aircraft, bedsprings or mattresses,	•		•		•	:	
convertible sofas, sofa beds or similar	•		: :		· ·	•	
dual-purpose furniture	:		:				
Tmaanta	· · · · · · · · · · · · · · · · · · ·		:		· · · · · · · · · · · · · · · · · · ·	:	
Value (1,000 dollars)	233,648:	247,482	: -6:	194,829	: 20:	780,540:	843,546
Funnite:	: :	217,102	: :		: :	100,510	3,3,340
Value (1,000 dollars)	125,280:	136,857	: -8:	89,899	: 39:	295,952:	385,266
,	: :	.00,057	: :	0.,0,,	: ;	:	000,200

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

	: 3rd quarter: : 1981 :	Previous quarter	:Percent: :change : : from :	3rd quarter 1980	:Percent: :change : : from :	1979 :	1980
Commodity area	: (1) :	(2)	:(2) to : : (1) : : (3) :		:(4) to : : (1) : : (5) :	(6)	(7)
Nontextile floor coverings	: :		: :		: :	•	
Imports: Value (1,000 dollars)	: 9,064:	8,869	: : : 2:	8,820	: : : 3:	: 23,801:	32,857
Fynorts:	: :	0,009	. 2.	0,020	· 3·	23,801:	32,837
Value (1,000 dollars)	: 31,786:	35,441	: -10:	26,485	: 20:	102,827:	109,895
Small arms (bore diameter 30 mm and under) Imports:	: : :		: :	20,000	: :	:	
Value (1,000 dollars)	30,457	33,410	-9:	26,642	14:	100,719	101,713
Exports: Value (1,000 dollars)	36,513:	56,676	: -36:	28,458		: 164,899:	152,246
Ordnance and accessories Exports:	: :	30,070	: ::		: ::	;	152,240
Value (1,000 dollars)	53,486:	40,837	: 31:	30,617	: 75:	140,143:	162,491
Ammunition and munitions	: :	,	: :		: :	:	
Value (1,000 dollars)	: :	4,205	: 26: : :	7,895	: -33:	12,883:	20,643
Value (1,000 dollars)	: 200,107:	225,374	: -11:	244,738	-18:	948,666:	1,075,287
Games	:		: :		: :	:	
Imports: Value (1,000 dollars)	189.776:	121,669	56:	183,461	: 3:	363,995:	517,657
Evoorts:	: :	121,007	: 56:			303,773:	317,037
Value (1,000 dollars)	: 76,885:	97,844	: -21:	74,707	: 3:	319,364:	349,204
Sporting goods	:		:		:	:	
Imports: Value (1,000 dollars)	: 135,631:	141,394	: -4:		: -20:	: 591,746:	622,480
Fynorts:	: :	141,374	-4:	107,002	20.	371,740.	022,400
Value (1,000 dollars)	: 89,231:	106,378	: -16:	79,504	: 12:	290,704:	338,170
Fishing tackle	:		: :		: :	:	
Imports:	: 24 4/0:	77 004	: :	24 004	: :	105 00/:	10/ /0/
Value (1,000 dollars) Exports:	21,169:	33,001	: -36:	24,906	: -15:	105,906:	126,696
Value (1,000 dollars)	6,683:	7,531	-11:	6,584	1:	25,417:	29,332
Golf equipment	:	.,	:	.,	: :	:	
Imports:	:		: _:		: :	:	
Value (1,000 dollars)	10,961:	11,599	: -5:	8,158	34:	32,248:	35,262
Exports: Value (1,000 dollars)	26,806:	34,437	22:	21,793	: 23:	93,446:	94,573
Lawn-tennis equipment	:	017101	: -:	2.,,,,	:	;	,,,,,
Imports:	:		:		: :	•	
Value (1,000 dollars)	7,361:	10,521	: -30:	8,169	: -10:	26,175:	28,177
Exports: Value (1,000 dollars)	9,240:	10,633	: -13:	7,848	: 18:	25,361:	35,251

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

	3rd quarter: 1981 :	Previous quarter	:Percent: :change :	3rd quarter 1980	:Percent: :change :	: 1979 :	1980
	1701	quarter	: from :		·change · · from :	19/9	1980
Commodity area	:		:(2) to:		:(4) to :	:	
· ·			: (1):		: (1) :	:	
	: (1) :	(2)	: (3) :	(4)	: (5) :	(6) :	(7)
Chi anniamant annuahana alada tahanana and			: :		: :	:	
Ski equipment, snowshoes, sleds, toboggans, and parts of the foregoing	•		:		• •	:	
Snow skis	•		: :		: :	•	
Imports:			: :		:	:	
Quantity (pains)	265,240:	142,108	87:	475,074	: -44:	2,080,950:	1,036,624
Value (1,000 dollars)	12,300:	8,083				73,190:	43,663
Evannia	•	0,000	: ::		: ::	;	10,000
Ourstitu (sring)	86,780:	78,716	: 10:	84,985	: 2:	223,828:	243,061
Value (1,000 dollars)	6,195:	7,556				16,058:	20,997
Bicycles	:	.,	: :		:	:	
Importe:	:		: :		: :	:	
Quantity (1,000 units)	544:	7 16		486	: 12:	1,866:	2,154
Value (1,000 dollars)	43,256:	65,133	s: -34:	36,287	: 19:	106,380:	150,676
F., 1 _ 1			: :		: :	:	
Quantity (1,000 units)Value (1,000 dollars)	: 27:					52:	92
Value (1,000 dollars)	2,033:	1,366		,	: 9:	3,440:	5,325
Parts of bicycles	:		: :		: :	:	
Imports:	:		: :		: :	:	
Value (1,000 dollars)	: 42,727:	43,410): -2:	30,990	: 38:	120,818:	130,419
Exports:	:		::		::		
Value (1,000 dollars)	: 3,096:	4,040): -23:	4,155	-25:	11,569:	13,512
Children's vehicles, except bicycles, and baby	: :		:		:	•	
_ carriages, and parts thereof	:		: :		:	:	
Imports:	; 7 (00)	7 000	: ?: 11:	7 70/		9 7/7:	42.004
Value (1,000 dollars)	3,629:	3,282		3,796	: -4:	8,367:	12,981
Exports: Value (1,000 dollars)	2,294:	2,415	5: -5:	5,424	· -58:	15,846:	16,946
Value (1,000 dollars)Dolls and stuffed toy figures of animate objects	. 2,294.	2,412	5.	5,424	-50:	13,040.	10,740
Imports:	•		:		: :	•	
Value (1,000 dollars)	: 76,795:	48,810	1: 57:	72,298	: 6:	173,953:	211,830
Exports:	. 70,7,7,7.	70,010	; 57,	72,270		173,723.	211,030
Value (1,000 dollars)	4,764:	3,255	6: 46:	3,188	: 49:	7,802:	9,393
Toys (except games), models, tricks, and party	: 1,,,,,,	0,233	: ':	0,.00	: '´:	.,,,,,,;	,,,,,
favors	:		: :		: :	:	
Imports:	:		: :		: :	:	
Value (1,000 dollars)	: 190,300:	128,686	: 48:	178,308	: 7:	527,071:	540,744
Even and a *	•	,	: :	•	: :	:	
Value (1,000 dollars)	83,312:	71,217	7: 17:	76,483	: 9:	221,263:	249,400
Jewelry	:		: :		: :	:	
Imports:	: :		: :		: :	:	
Value (1,000 dollars)	240,884:	232,993	3: 3:	192,558	: 25:	1,018,255:	839,332
Evacata:	: :		:		::		
Value (1,000 dollars)	: 51,201:	66,173	3: - 23:	66,233	: -23:	189,952:	290,495

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

	: 3rd quarter: : 1981 : : :	quarter	Percent: change from		Percent: change : from :	1979 :	1980
Commodity area	:		:(2) to:		:(4) to :	:	
	: (1) :	(2)	: (1) : : (3) :		: (1) : : (5) : .	(6) :	(7)
Pagainer malal invalue	<u>:</u>		: :		: :		
Precious metal jewelry Imports:	•		•		•	:	
Value (1,000 dollars)	: 156,672:	149,337	· 5:	120,572	· 30:	795.170:	555,273
Evocate:	•		: :	.20,312	:	1,3,	333,273
Value (1,000 dollars)	: 28,597:	42,809	: -33:	44,678	: -36:	120,274:	204,309
Costume jewelry	:		: :		: :	:	
Imports:	:		:':		:	:	
Value (1,000 dollars)	50,426:	43,141	: 17:	45,194	: 12:	151,780:	171,477
Exports: Value (1,000 dollars)	20,301:	20,626	: -2:	10 504	:	50 047	74 044
Natural or cultured pearls	20,301.	20,626	-2:	19,504	: 4:	59,217:	76,846
Imports:	•		•		:	:	
Value (1,000 dollars)	: 25,905:	32,510	: -20:	18,829	38:	42,108:	80,704
Fynante:	•	32,3.0	: 20:	10,027	: ;	12,700:	00,704
Value (1,000 dollars)	: 210:	210	: 0:	355	-41:	849:	1,259
Needles, pins, apparel fasteners, and hair curlers	:		:	-7-	:	:	,,,
Imports:	:		: :		: :		
Value (1,000 dollars)	: 28,180:	30,117	: -6:	27,263	: 3:	117,718:	111,484
Exports:	:		: :		: :	:	
Value (1,000 dollars)	: 13,479:	16,706	-19:	13,650	: -1:	53,713:	58,775
Buttons	:		:		:	:	
Imports: Value (1,000 dollars)	: 4,946:	5,731	: -14:	4,498	: : 10:	19 5//	47.044
Exports:	4,946	5,/31	· -14:	4,498	. 10:	18,566:	17,216
Value (1,000 dollars)	: 2,545:	3,405	: -25:	2,440	: 4:	7,912:	10,031
Needles, pins, hair curlers, and apparel	: 2,545:	3,403	: :	2,440		7,712.	10,031
fasteners, except buttons	:		: :		:	· .	
Imports:	:		:		: :	:	
Value (1,000 dollars)	: 23,233:	24,385	: -5:	22,765	: 2:	99,151:	94,268
Exports:	:		: :		: :	:	
Value (1,000 dollars)	: 10,934:	13,300	: -18:	11,209	-2:	45,801:	48,744
Brooms, brushes, paint rollers and combination	:		: :		:	:	
toilet articles	:		:		:	•	
Imports: Value (1,000 dollars)	: 21,196:	40.750	: . 45.	44 700	: :		
Value (1,000 dollars) Exports:	21,196	18,452	: 15:	16,792	: 26:	56,770:	65,260
Value (1,000 dollars)	: 8,379:	7,866	: 7:	7,712	: 9:	23,266:	29,648
Pens, mechanical pencils and parts	: 6,57,7	7,000	·	7,712	·	23,200.	27,040
Tmaanle:	:		: :		: :	:	
Value (1,000 dollars)	: 20,593:	18,152	: 13:	18,102	: 14:	60,065:	65,651
Evanuta:	• •		: :		: :	;	
Value (1,000 dollars)	: 30,876:	36,136	: -15:	32,471	: -5:	129,214:	138,569

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

	: 3rd quarter:	Previous	:Percent:		:Percent:	:	
:	: 1981 :		:change :		change :	1979 :	1980
	:		: from :		from :	:	
Commodity area	:		:(2) to :		(4) to:	•	
		(0)	: (1) :		(1) :		/7 \
	: (1) :	(2)	: (3) :	(4)	: (5) : : :	(6) :	(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)	3,951:	3,874	: 2:	3,630	: 9:	11,314:	13,540
Exports:	:		: :		:	:	
Value (1,000 dollars)	2,374:	2,622	: -9:	2,873	: -17:	7,873:	9,183
Miscellaneous products	:		: :		: :	:	
Casters	:		:		: :	•	
Imports:			: -:	7 7/4			
Quantity (1,000 units)	8,053:	6,036				14,444:	16,061
Value (1,000 dollars)	3,142:	2,739	: 15:	1,834	71:	7,123:	7,974
Exports:	:		: 0:		. :	•	
Quantity (1,000 units)	2,097:	2,099				6,937:	6,752
Clothespins	. 2,077.	2,077	•	1,567	. 34.	0,73/.	0,732
Imports:	•				:	•	
Quantity (1,000 gross)	544:	461	: 18:	647	- 16:	2,131:	2,055
Value (1,000 dollars)	627:	618				2,444:	2,994
Exports:	: ":	0.0	: :	0.5	: :	-,	_,,,,
Quantity (1.000 gross)	: 64:	50	: 28:	27	138:	125:	130
Value (1,000 dollars)	52:	60	: -13:	19	: 174:	77:	89
Sausage casings, n.s.p.f.	:		: :		: :	:	
Imports:	: :		: :		: :	:	
Quantity (1,000 pounds)	: 1,375:	1,488				7,151:	7,469
_ Value (1,000 dollars)	6,354:	6,740	: -6:	6,868	: -7:	30,860:	33,007
Exports:	: :		: _ :		:		
Quantity (1,000 pounds)	3,517:	2,592		3,432		15,339:	14,301
Value (1,000 dollars)	18,046:	14,185	: 27:	17,914	: 1:	67,493:	72,506

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APPENDIX B

SUMMARY OF TRADE-MONITORING GATES TRIGGERED FOR SELECTED COMMODITY GROUPS, APRIL-JUNE 1981

Trade Monitoring Gates

Each commodity area listed in <u>U.S. Trade Shifts in Selected Commodity</u>

Areas is assigned specific economic test criteria or "gates" from among those listed below. For example, in one commodity area the assigned gate for import value may be a change of 20 percent (gate 1); in another area, the gate used may be an import value change of 40 percent (gate 3).

When trade shifts meet or exceed an assigned gate level; the assigned gate is printed in the appendix B table. Thus, the gates printed do not represent actual percentage changes in trade levels or costs. For example, if for a given commodity, gate 2 (+ 30 percent) is an assigned gate, then when import value changes by 30 percent or more, gate 2 will be printed—no matter how great the actual percentage change. In this example, even if the change in import value for the commodity exceeds 40 percent, gate 3 (+ 40 percent) would not be printed, nor would gate 1 (+ 20 percent) be printed when the percent change in import value exceeds the gate 1 level but is less than the gate 2 level.

Import monitoring gates

NO. 1 8-3950 F. O. O. 13 Economic Criterion Category 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. Total value of the import class has changed (+) by at least 40 percent compared with a designated, prior, comparable period. 4. Total quantity of the import class has changed (+) Import quantity 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 monitoring gates--Continued

Category	Eco	nomic Criterion
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 gate	s	
Category	Eco	nomic 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 monitoring gates--Continued

Category	Eco	nomic Criterion
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, July-September 1981

Commodity area ve animals, except birds and poultry Cattle	: : Previous quarter : :-: 09 : 01 04 07 09	corts in Corresponding quarter previous year	:	corts in Corresponding quarter
CattleSwine	: : 09 : 01 04 07 09	: quarter : previous year	: : Previous quarter :	: quarter
CattleSwine	-: 01 04 07 09 -: 02 05	:		: previous year
at, except poultry meat————————————————————————————————————	: 05: 05: 01: 04: 04: 04: 04: 04: 01: 04: 03: 04: 03: 03: 03: 03: 03: 03: 04: 05: 05: 05: 05: 05: 05: 05: 05: 05: 05: 05: 05: 05: 05	: 02 05 08 : 01 : 04 : 04 : 04 : 04 : 04 : 04 : 04	: 03 09 10 : 02 : 01 04 : 01 04 07 09 : 01 04 : 03 09 : 03 06 09 10 : 09 : 01 04 07 09 : 01 04 07 09 : 01 04 07 09 : 01 04 07 09 : 01 04 07 09 : 01 04 07 09 : 01 04 09 : 01 04 09 : 01 04 09 : 01 04 09 : 01 04 09 : 01 04 09 : 01 04 09 : 01 04 09 : 01 04 09 : 01 04 09 : 01 04 09 : 01 04 09 : 01 04 09 : 01 04 09	: 02 05 09 : 02 09 : 01 07 : 01 07 : 09 : 01 04 : 03 06 : 03 06 : 03 06 : 03 06 : 03 06 : 03 06 : 01 04 07 09 10 : 03 06 : 01 04 07 09 10 : 01 04 09 10 : 01 04 09 10 : 01 10 : 01 10
rskinsMink furskins	: 03 06 : : 03	: : : : : : : : : : : : : : : : : : : :	: 01 : 03 06 : : 03 09 : 03	: : : 09

	: Trade-monito :	oring gates triggere	d for current quarter	compared with
Commodity area	: Imp	Imports in		ports in
	: : Previous quarter :	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Rice (paddy and brown)	: 01 04 09	: 01 04 09	: 01 04	: 01 04 07
Mhost	. በ1 በ4	: 01 04 07	: 01 04	: 04
lilled grain products	:	: 01	: 01	:
Milled rice	:	: 01 04 07 09	: 04	: 04 07 09 10
Milled wheat	: 01 04	: 01 04 07	: 01 04 09	: 04
alts and starches Malts	•	:		: 01 10
Malts		: 01 04	: 01 04 07 09	: 01 04
Starches		: 01	: 01	: 01 09
egetables, fresh, chilled, or frozen	: U1 U4 : 04 04 07	: 01 04 07 09	: 01 04	: 01 04
Cucumbers, fresh, chilled, or frozen Tomatoes, fresh, chilled, or frozen	. 01 04 07	: 01 04 09 : 01 04 07	: 01 04 07 : 04	: 01 04
egetables, dried, desiccated or dehydrated	• 10	: 03 06 10	: 06	: 04 07
egetables, processed (except dried or frozen)	• 10	:	• 00	•
ushrooms and truffles	• •	: 01 04 09	: 01 04 07	: 01 04
Mushrooms, other than fresh or dried	• •	: 01 04 09	: 01 04 09 10	: 04 07 09
uts, shelled or not shelled, blanched, or	•	:	:	:
otherwise proposed or prosented	: 03 06 09	:	: 08	: 06
Almonds	: 03 06 09	: 0.9	: 03 06	:
Almonds	: 03 09	: 03 08 09	: 03 08 09 10	: 06 08
Distable suls	• 03 04	: 03 06 08 09	: 03 06 10	:
ruit, fresh	:	•	;	:
Berries, fresh	: 03 06 08	: 03	:	: 09
Cherries, fresh	: 03 06 09	: 03 06 08 09	: 09	:
Citrus fruit	:	:	: 06 08	:
ruit, dried	: 03 06 09	: 06 08 09	:	
ruit, prepared or preserved (except dried) Olives	. U4	: 04	: 04 :	•
	•	•	•	: 06
<pre>andied, crystallized, or glace nuts, fruits, fruit peel, and other vegetable substances</pre>	: 01 04	: 01 04 07	: 04	: 04 07 09
ugar, sirups, and molasses	· 01 04 :	:	. 04	:
Sugar, sugar beets, and sugar cane	:	:	: 09	: 03 06 09
Molasses	: 09 10	: 09 10	: 09	: 06 09
Molasses	: 03 08 09 10	: 03 06 08 09	:	:
Flavored or blended sugars, sirups, and	:	:	:	:
molasses, maple sugar and sirup, and honev-	:	: 03 09	:	:
ocoa and confectionery	:	: 06	:	:
offee and coffee substitutes, tea, mate	:	:	:	:
Coffee	:	: 03	:	:
pices	:	:	•	:
ruit juices		: 02 09	•	•
oft drinks and certain other nonalcoholic		:	•	. 07
beverages	: 03	•	•	: 03

Summary of trade-monitoring gates triggered for selected commodity groups, July-September 1981

	•		· · · · · · · · · · · · · · · · · · ·	
Commodity area	: Imp	orts in	Exp	orts in
•	: : Previous quarter :	: Corresponding : quarter : previous year		: Corresponding : quarter : previous year
le, porter, stout, and beer	: :	:	: 03 06 :	: 03 06 09
istilled spirits	: : : 06	: : :	:	: : 01 : : 06 08
ilseeds	:: :: ::	: 03 09 : 03 06 08 09 10 : 03 06 :	: : 06 08 09 : 03 06 09 : 06	: : 03 06 08 09 : 03 06 09 10
Sunflower seed	·: ·: ·: 03 06 08 09 10 ·: 03 06 08 09 10 ·: 03 08 09 10	: : 06 : 03 06 08 09 10 : 03 06 08 09 10	: 03 06 : 10 : 03 06 : 03 06 : 06 09	: 03 06 09 : : : 03 06 09
Other vegetable oils	:: -: 06 -: -: 06	: 06 : 06 08 09 : 03 06	: : 03 06 10 :	: 03 06 : : 06 10 : 08
Bakery products, except bread Bread made with yeast as the leavening	• - •	: : : : 06 08	:	: : : : 06
Substance	:	: 08 09 :	: 06 09 10 : : 09	: 08 09 10 : 03 06 09
- Edible preparations, not specially provided for	• :	:	:	:
nimal feeds, and ingredients therefor	: : -:	: 09 10 : : : : 03	: : : : : : : : : : : : : : : : : : : :	:
Hops, hop extract, and lupulin	-: 03 -: 03 06 09 -:	: 03 09 : 03 06 :	: 03 09 :	: 03 09 : : : : : : : : : : : : : : : : : :
ough wood products	-: 11 1	: : 01 04 07	: :	: 01 : 01 04

	: Trade-monito	oring gates triggere	d for current quarter	compared with
	: Imp	ports in	: Exports in :	
	: : Previous quarter :	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
LumberSoftwood lumber	: 01 04 : : :	: 04 : 01 04 : 01 04 : 01 04 : 01	: 04 : 04 : 04 : :	: : : : 01 : 09 10
Prefabricated buildingsPlywood and building boards	: 01 : : : 01 09	: 01 : 01 : 01 : 01 : 04	: : 01 : 01 : : 01 04	: 01 09 : 01 : 01 : 01 : 01 : 01 04
Nood pulp	: 04 : : : 01 04	: : : : : : : : : : : : : : : : : : :		: 04 : 04 : 01 04 : 01 04 : 01 04
ine papers (printing, writing, and specialty paper items) Newsprint Wallpaper	: : : 04	: 01 04	: : : 01 04 : 04 : 04 07	: : : : : : : : : : : : : : : : : : :
ndustrial papers, packaging and miscellaneous papers Boxes (light and heavy containers; bags) iscellaneous books	: : : 01 04 : 01 04	: : 01 : 01 04 : 04 :	: 01 04	: : : 07 :
Newspapers	: : 04 :	: 01 : 01 09 : 01 04 07 : : 05 07 09 10	: : : 04 : : 01 04	: : : 04 : 01 04
Wool and fine animal hair:	: 01 04 : 06 : 06 :	: 04 : 03 06 : 03 06 : 06 09	: 04 :	: 01 04 :
extile fibers processed, but not woven or knit (except cordage): Spun yarn, including chenille yarns and handwork yarns: Spun yarn of cotton, manmade fibers, or silk:	: 04 : :	: : 01 04 : : 01 04 : 01 04	: : : 05 : 01 04	: : 01 04 : :
Spun ýarn, of wool or hair	: 04 :	: 02 04 : : 02	: 05 : :	: 05 08 09 : 03 : 05

	: : Trade-monito :	oring gates triggere	d for current quarter	compared with
Commodity area	: : Imp	ports in	Exports in	
	: : Previous quarter :	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Cordage and fish netting and nets	: 06	: 03 06	: 06	:
Fish netting and netsCordage	: 04 09	: 01	: 01 04	: 01 04
Cordage	: 06	: 03 06	: 06	:
Broadwoven fabrics:	:	: 01 04	: 04	: 04 07
Broadwoven fabrics, of cotton:	:	: 01 04	: 04	: 01 04
Broadwoven fabrics, of manmade fibers:	:	: 03 06	:	: 08
Dunadu	· n4	: 03 06	:	: 03 06
Broadwoven fabrics, of wool	:	: 01 04 07	:	:
(nit fabrics:	:	•	: 06	:
Harrow fabrics, machine clothing, belting and	•	•	•	•
belts, and hose, of textile materials	:	:	:	:
Narrow fabrics	:	: 06	:	: 08
Webs, wadding, batting, nonwoven fabrics, and	:	:	:	:
articles thereof, n.s.p.f	:	: 06 08	:	:
Textile fabrics for use in pneumatic tires	: 03 06 08	: 03 06	•	: 06
Noven or knit fabrics, coated or filled, or	•	•	:	:
laminated with sheet rubber or plastics, and		•	•	•
other laminated fabrics, and fabrics,	:		:	•
n.s.p.f	: 06	: 03 06 10	:	:
extile furnishings	:	:	•	•
other laminated fabrics, and fabrics, n.s.p.f	:	. 07 0/ 08 00 10	•	. 0/ 09
curtains and draperies	•	: 03 06 08 09 10	•	: 06 08
Textile furnishings, except floor coverings,	:	:	•	. 07 08
curtains, and draperies	:	•	: 06	: 06 08
learing apparel and accessories, including	•	•	•	•
leather and fur apparel	. 01 06	•	: 09	: 06
Weaters	• 01 04	•	:	:
Women's, girls', and infants' shirts and blouses	: 04 07	:	:	•
Women's, girls', and infants' suits, skirts,	· • • • • • • • • • • • • • • • • • • •	:	:	:
coats, and jackets	: 01 05	: 01 05	·:	:
Windows nirls, and infants! transpers, elarks.	:	:	:	•
Women's, girls', and infants' trousers, slacks, and shorts	:	: 01	: 01 05 07	: 05 07
Women's, girls!, and infants! drassas	:	: 01	:	:
Men's and boys' shirts	: 01 04	: 04	: 02 06	:
Men's and boys' suits, coats, and jackets	: 01 04	: 01 04	: 02 08	: 02 08
Men's and boys' trousers, slacks, and shorts	:	:	:	: 05 07
Robes and dressing gowns	:	:	: 06 08 09	: 06 08
Robes and dressing gownsSwimwear	: 01 05 08 09	: 01 08	:	:
Playenite, sunsuite, washenite, and similar	:	:	:	:
	:	: 06	:	:
Handkerchiefs	•	: 06	: 03 06 09 10	: 03 06 09

Commodity area	Imp	oorts in	: : Exp	orts in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	Correspondingquarterprevious year
Men's and boys' neckwear		: 05 : 01 : 05 07 :	:	: 09 : : : : 06 08 09
Gloves of leather	02 04 07	: : 04 :	: 08 : :	. 06 08 : 02 06 :
headwear, not subject to textile import restraints	04 01 07 01 04 07	04 07 : 04 07 : 01 04 07 09 : 03 06	02 06 08 : 01 07	. 02 06 08 : : : 06 08 : 01 04 07
ententic organic chemicals ynthetic organic pesticides, total otanical pesticides, total lasticizers		: 06 : 03 06 08 09 10 : 03 : 03 08	: 03 06 08 09 : 06 08 09 : 1	03 06 08 09 : : 06 08 10
Aluminum compounds Aluminum oxide	06 08 08 06 08 09	: 06 08 09 : : 03 06 08 : 06 08 : 03 06 09 : 06	: 09 : : : 06	: 06 : 03 08 : : 06 : 06 08 : 10 : 09 : 03 06
Phosphorus compounds Silver compounds Sodium compounds Sodium bicarbonate Sodium carbonate Sodium chloride Sodium hydrosulfite Tungsten compounds	06 08 09 09 06 06 08	: 08 : 03 06 08 09 10 : 03 06 09 : 06 08 : 03 06 09 : 03 06 09 : 03 06 09	: : : : 03 06 09	: 03 06 : 03 06 08 09 10 : : : : 08 : 06 08 09 : 06 09 : 06 08

Summary of trade-monitoring gates triggered for selected commodity groups, July-September 1981

	: Trade-monito :	ring gates triggere	d for current quarter	compared with	
Commodity area	Imp	orts in	Exports in		
	: : Previous quarter :	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year	
Vanadium compounds Vanadium pentoxide		: : 03 06 09	: 03 06 09	: 03 06	
7ina aamaaunda	•	:	:	:	
Zinc sulfate	: 06	:	: 03 06 08 09	: 03 06 08 09 10	
7: manufum asmanunda	•	:	;	:	
7inconium ovido	•	: 03 06 09	: 06 08 09	: 03 06 08 09	
C £ dis da	•	: 03 06	: 03 06 09	: 08 09 10	
Hydrogen peroxide	:	: 03 06	: 09	•	
iscellaneous non benzenoid organic compounds	:	: 06	:	:	
Acid anhydrides and acyl halides	:	:	: 09 10	: 09 10	
Salts of organic acids (non benzenoid)	: 06	:	:	: 08	
Aldehydes (non henzengid)	:	: 03 06 09 10	:	: 03 06 08 09	
Ketones (non benzenoid)	: 09	: 03 06 08 09	: 06	:	
Monohydric alcohols, unsubstituted and	:	:	:	•	
halohydrins (non benzenoid)	:	: 09	•	:	
Polyhydric alcohols and their derivatives (non	•		•	:	
benzenoid)	•	: 03 06 09 10	•		
Esters of monohydric alcohols, organic acids,	. 07 0/ 00	• 07 0/	•	•	
and inorganic acids (non benzenoid)		: 03 06	•	•	
Epoxides and halogenated expoxides (non benzenoid)		: 03 06 09	•	: 03 06 09	
Ethers of monohydric alcohols (non benzenoid)	· 03 06 07	: 03 06 09	: 03 06 08 09 10	: 03 06 09 10	
Halogenated hydrocarbons (non benzenoid)	• 00 00 07 10	: 03 06 08	:	:	
Organo sulfur compounds	• •	: 06 09	: 03 08	: 06 10	
Miscellaneous organic chemicals (non benzenoid)	• •	: 06	:	:	
d	•	: 03 06	:	:	
ruos and related products	:	:	:	:	
rugs and related products	:	: 03 06	:	:	
		:	:	:	
lavoring extracts	: 09	: 01		•	
lastomers, total	:	: 07	: 07	: 07	
this colutin and molated amaduate	•	:	•	•	
romatic or odoriferous substances	:	:	:	:	
ourface-active agents	• 07	: 03 06 07	:	: 05	
coaps and synthetic detergents	:	:	• 04	: 02 05 : 04	
ynthetic dyes, total	•	: 02 06	: 04 : 04	: 04	
ynthetic toners (pigments) and lakes, total	•	: 03 06	• 04	• • •	
Dyes and tanning products of vegetable origin, total	•	: 08	: 04 07	: 04 07 09	
total Synthetic tanning materials	: 13 14 18 19	: 03 04 08	• 04 07	: 03 06	
inorganic pigments and pigment-like materials, total	. 03 07 00 07	: 03 04 08	:	:	
mordance bidmenca and bidmenc rive maceriara)	_	: 08	•	•	

	Trade-monito	ring gates triggere	d for current quarter	compared with
Commodity area	Imp	Imports in		ports in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Caints and related items, total	03 06	: : : : : : : : : : : : : : : : : : :	: 04 : 01 : 10 : 08 : : : : 06 : 01 04 :	: 01 04 07 : 01 : 01 : 01 : 03 08 : : : : : : : : : : : : : : : : : :
Belting and belts for machinery, of rubber or plastics and not containing textile fibers Preumatic tires	05 07 09 05 07	: : : 02 07 : 05 07 09 : :	: : 05 : 07 09 : 07 : :	: 03 09 10 : 05 : 05 07 : 05 07 : : : : : : : : : : : : : : : : : : :
Hydraulic cement and cement clinker	03 08	: 06 08 : : 06 09 : : 03 : : : : 03		: 03 06 : 03 06 08 : 06 08 09 : : : : 09 : :
Asbestos and asbestos productsAbrasives	: : 06 08	: 03 06	: : 06 08	: : 06 09

	: Trade-monitoring gates triggered for current quarter compared with :				
Commodity area ::	: : Imports in :		Exports in		
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year	
Abrasive articles	03 06 03 06 08 09 09	: 03 : 03 : 03 : 03 : 03 : 03 06 : 03 06 08 09 10 : 06 08 : 06 08 : 03 : 03 10 : 03 06 : 03 06	: : : : : : : : : : : : : : : : : : :	: 03 : : : : : : : : : : : : : : : : : :	
Table, kitchen, household, art, and ornamental pottery Pottery products, n.e.c	03 09	: : : : : : : : : : : : : : : : : : :	: 02 09 : 10 : 10 : : : : : : : : : : : : : : :	: 07 : : : : : : : : : : : : : : : : : : :	

	: Trade-monito :	ring gates triggere	d for current quarter	compared with
Commodity area	: : :	orts in	Exports in	
	: : Previous quarter :	: Corresponding : quarter : previous year		: Corresponding : quarter : previous year
Iron and steel mill products, waste and scrap, pig iron, and ferroalloys Pig iron, and spiegeleisen Ferroalloys Ferrochromium	: • no	: : 03 06 : 03 06 09	: : : 06 09 10 : : 06 09	: : : 06 08 09 10 : : 03 06 09
Ferromanganese Ferromanganese Ferrosilicon Iron and steel mill products, all grades Copper ore and metal	: 06 : 06 09	: 06 : 03 06 : 03 06 : 03 06	: 03 06 09 : :	: 09 : : 06 08
Copper ore, waste and scrap, and unwrought copper Copper ore, copper bearing materials, and waste and scrap Copper, unwrought Copper, wrought Bauxite and aluminum metals Bauxite	:	: : : 03 06 : : 03 06 :	: : : 06 :	: : : 03 06 : 03 06 10 :
Aluminum, unwrought and waste and scrap Aluminum, wrought other than foil Aluminum foilickel ore and metal in ore and metal	•	: 03 06 09 : 03 06 09 10 : 03 06	: 06 : 06 : 06 08 09	: 03 06 : 06 : 03 06 :
linc ore and metal	· 03 06 :	: : 06 : 03 06 :	: 03 06 08 09 10 : 03 06 09 : 06	: 03 09 : 03 06 09 : 06 08 :
Ores of cerium and thorium	: 03 06 : :	: 06	: 03 06 08 : : 03 06 08 09	: 03 06 08 09 10 : : 03 06 08 09
Chrome, unwrought, ex. alloys and waste and scrap	: 09 : :		: 06 08 09 :	: 03 08 09 10 :
scrapColumbium ore and metal Columbium ore Columbium, wrought and unwrought and waste	: : 06	: 03 06 08 09 : : 06 08 09 10 :	: 06 08 09 : :	: 06 09 : :
and scrap Iron ore Magnesium metal	:	: 03 06 08 09 10 : 03 06 : : 03 06	:	: : :
Magnesium, unwrought, and waste and scrap Magnesium, wrought Manganese ore and metal	: 03 06 08	: 03 06 08	: 06 10	: 03 06 08 10 :

Summary of trade-monitoring gates triggered for selected commodity groups, July-September 1981

: :	Trade-monito	ring gates triggere	d for current quarter	compared with
: Commodity area :	Imp	orts in	Exports in	
- - - - - -	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Manganese ore	09	: 09	: : 06 08 09	: 03 06 : 09
Mercury, unwrought and waste and scrap: Molybdenum ore and metal	:	: 03 06 09 10 :	:	: :
Molybdenum ore and molybdenum-bearing materials Molybdenum, unwrought and waste and scrap Molybdenum wrought	: 09	: 03 06 : 06 08 09	: 09 10	: : 03 06 : 06 08 09 10 : 03 08 10
Molybdenum wrought	; }	: :	: : : 06 08	:
Silicon metal containing over 99.7% silicon Tantalum ore and metal Tantalum ore	: : 03 06 09 : 03 06	: 06 08 : . : 03 08 09 10 : 03 06 08 09	: :	: : 03 06 08 09 10 : 03 06 08 09
Tantalum, wrought, and waste and scrap Tantalum, wrought Titanium ore and metal Titanium ore and slag Titanium sponge	03 08 09 10	: 03 08 09 10 : : 06 08	: 06 08 : : 09	: 03 06 08 : : 03 06 08 09
Titanium sponge		: 03 06 : : 09 10 : 09	:	: 03 06 08 09 : : 08 : 09
Tungsten ore and metal Tungsten ore and tungsten-bearing materials		:	: : 03 06 09 :	: 03 06 09
Tungsten, unwrought	: 03 06 09 : 03 06 08 09 :	: : 06 09 :	: 03 06 : :	: 06 09 : :
ire cordage; wire screen, netting, and fencing; bale ties		· : : : 06	: : : 06 08	: : : 03 08
bale ties————————————————————————————————————	•	:	:	: 06 : 06 08 09 :
builders' hardware; furniture, luqqaqe and saddlery hardware	: :	:	: :	: : : 06
Handtools, cutlery, forks and spoons Handtools	: :	: :	: :	: :

	Trade-monito	oring gates triggere	d for current quarter	compared with
Commodity area	Imports in		: : Exports in :	
	: Previous quarter :	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Table flatware Table flatware, precious metals Table flatware, stainless steel		: : 03 06 :	: : 06 08 :	: : 06 08 : 09
Scissors and shears		:	: 06 09 : :	: 06 08 :
Power transmission chain of iron and steel: Anchor chain of iron or steel	: 06 09 : :	: : 03 06 :	: 08 : 03 06 :	: 06 08 09 : :
iron or steel		: 03 08 09 : : : :	:	:
Steam generating boilers and auxilary equipments and parts thereofGas generators, with or without purifiers, and parts thereof	: 01 09 10 :	: 01 09 10 : : 01 09	: 01 : : 01	: : 01 09 10
Steam engines, steam turbines, and other vapor power units, and parts thereof	: : 01 09 10 :	: 09	: 09 10	: 01 09 10
parts thereof	: : : 01 04	: : 01 : 04	: : : 04 07 :	: : 01 : 01 07 :
therefor	01 09	: 01 09 10	: 01 09	: 01 09 : : 01
Pumps for liquids and parts thereof Air pumps, vacuum pumps, air or gas compressors, fans and blowers and parts thereof		: 01 :	: : :	
Fans and blowers and parts thereof		: 01 : : : 01	: 01	: : 01 : 01
Air-conditioning machines and parts thereof Furnace burners and non-electric industrial furnaces and ovens, and parts thereof Refrigerators and refrigeration equipment and	: : 01	: 01 10	:	· : :
parts thereof	!	:	: 01	:

: :	: Trade-monitoring gates triggered for current quarter compared with :				
Commodity area :	Imports in		Exports in		
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year	
Calendering and similar rolling machines :		:	:	:	
<pre>(except metal-working and metal-rolling and: qlass-working machines), and parts thereof-:</pre>	09	: : 01 09	: : 01	:	
Instantaneous or storage water heaters and parts thereof		: : 09	:	: : 01	
Equipment for treating materials by changing :		:	•	:	
temperature and parts thereof	09 10	:	: 10	: 10	
machinery and parts thereof		:	:	•	
Wrapping and packaging machinery, machinery for: cleaning or drying containers, machinery		: :	:	: :	
for aerating beverages, dishwashing		:	•	:	
machines, and parts thereof		:	:	: :	
Sprayers and dusters and parts thereof		: 01	:	: 01	
levators, winches, cranes, and related machinery; earth-moving and mining machinery :		: :	: :	: :	
Mechanical shovels, coal-cutters, excavators,		•	:	:	
scrapers, bulldozers, and excavating, levelling, boring, and extracting machinery:		; :	:	:	
other than elevators, winches, cranes, and		:	•	:	
related machinery and parts thereof	n 4	: 01 09 : 01 04 07 09	: : 04 10	: : 01 04 07 10	
Drilling and boring machinery	01	: 09	:	:	
Backhoes, shovels, clamshells, and draglines-: Lifting, handling, loading, and unloading	01 04 07 09	: 01 04 09	: 01 04	: 01	
machinery and parts thereof		: 01	:	: 01	
ricultural and horticultural machinery; : machinery for preparing food and drink :		•	:	: :	
Agricultural and horticultural machinery:		* * * **	: 01	:	
Parts of agricultural and horticultural :			•	:	
machinery	01	: 01	: 01	: 01	
Machinery for preparing and manufacturing food : and drink and parts thereof		•	: •	:	
Machinery for use in the manufacture of sugar:		.	:	:	
and parts thereof:	01 09	: 09 10	: 09 10	: 01 09 10	
Meat and poultry packing plant machinery and : equipment and parts thereof		:		· :	
Flour mill and grain mill machinery and parts: thereof	00 10	: : 09 10	: : 01	: 01	
Bakerv machinery and parts thereof	01	: 01 09	: 10	: 01 = =	

	Trade-monito	ring gates triggered	d for current quarter	compared with
Commodity area	Imports in		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 Miscellaneous machinery for preparing and manufacturing food or drink, and parts thereof		: : : : : 01	: 01:	:
ulp and paper machinery; bookbinding machinery; printing machinery Machines for making cellulosic pulp, paper, or paperboard; machines for processing or finishing pulp, paper, or paperboard, or making them into articles; and parts				· · · · · · · · · · · · · · · · · · ·
thereof		: 01 : : : 01 :	: : : : : : : : : : : : : : : : : : : :	: : : : 01 09 10 :
Machines for extruding or drawing man-made textile filaments	: 04 : 01 07 : 04 07	: 01 04 07 09 10 : 01 04 09 : 01 04 07 : 01 04 07 : 01 04 07 09	: 01 04 : 04 : 04 07 : 04 07 09 10 : 10	: 04 07 09 : 01 04 07 : 04 07 : 01 04 : 01 04
embroidery, trimmings, fabrics, or other textile articles		. 01 04 07 :	. 04 07 10 : :	: 04 07 09 10 : :
thereof	: 01 04 07 09 : : 10 :	: 01 04 07 : : 01 09 :	: 01 04 07 09 10 : :	: 04 07 : : :
finishing, dressing, coating, and drying machines and parts thereof Fabric folding, reeling, or cutting machines Parts of textile machinery Cordage machines and parts thereof	: 01 04 07 09. :	: : 01 04 09 : : 01 04 07 09	: 09 10 : 04 07 10 : : 01 04 07	: 01 09 10 : 04 : : 01 04 07 09 10
Sewing machines and parts thereof including furniture specially designed for such	:	:		:

: :	Trade-monitoring gates triggered for current quarter compared with					
Commodity area	Imports in		Exports in			
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year		
machines:		: 01	:	*		
achines for working metal, stone, and other :		:	:	:		
materials :		:	•	:		
Converters, ingot molds, and casting machines,		:	:	:		
and parts thereof: Metal rolling mills and parts thereof	01 00	: 01 09	: 01 09	: 01 09		
Metalworking machine tools and parts thereof:	01 09	. 01 09	· · 01	• 01		
Non-metalworking machine tools and parts thereof		:	• • • • • • • • • • • • • • • • • • • •	:		
thereof	0 1	: 01 09	:	:		
Tool holders and accessories:		:	:	:		
Nonelectrically powered hand tools and parts :		:	:	:		
thereof:		:	:	:		
Gas-operated welding, brazing, cutting and		:	:	:		
surface tempering appliances and parts	• •	:	•	•		
thereof	01	: 01 09	: 01	:		
ffice machines:		. 01	•	•		
Typewriters not incorporating a calculating mechanism		: 04	: 04 07	: 01 04		
Typouritors, popultomatic, with hand-operated:		:	:	:		
keyboard		: 04	: 01 04	: 01 04		
Typewriters without a hand-operated keyboard:		:	:	:		
and automatic typewriters	01 04 09	: 01 04 07 09	: 01 04	: 01 04 09		
Calculating, accounting, and similar machines :		:	:	:		
employing a calculating mechanism		:	:			
Automatic data processing machines	04 07	: 01 04	:	: 04		
Calculating machines specially constructed		: : 01	: : 01	· : 01		
for multiplying and dividing Electronic calculating machines employing		:	:			
solid-state circuitry in the		•	:	:		
calculating mechanism		:	:	:		
Calculators, hand-held or pocket type	01 04	: 01 04	: 01 04	: 01 04 07 09		
Calculating machines, except hand-held or	•	:	:	:		
pocket type calculators, employing	:	:	:	:		
solid-state circuitry in the		:	:			
calculating mechanism	04	: 07	: 04	: 01 04 10		
Office machines and parts Photocopying machines	04.06	: : 01 04	: : 04	: 01 04		
iscellaneous machines		• 01 07	· UT			
Shoe machinery and parts thereof		· : 01 09	:	:		
Machinery for sorting, screening, separating,	•	:	:	:		
washing, crushing, grinding, or mixing	:	:	:	:		
mineral substances in solid form, and parts	:	:	:	:		

: : :	Trade-monito	oring gates triggere	d for current quarter	compared with
Commodity area :	Imports in		Exports in	
	Previous quarter	Correspondingquarterprevious year	: : Previous quarter :	Correspondingquarterprevious year
thereof:		: 01	:	:
Glass-working and related machinery and parts : thereof	04 00 40	: : 09	:	:
Molding and forming machines for plastics or	01 09 10	• 09	•	•
rubber and parts thereof		:	:	:
Automatic vending machines and parts thereof:		: 01 09	:	: 01
Tobacco leaf stripping or cutting machines; :		:	:	:
industrial cigar- or cigarette-making :		:	•	:
machines and parts thereof:	01 09	: 01 09	: 01 09 10	: 01 09 10
Miscellaneous machines and parts thereof		:	:	:
arts of machines : Industrial molds:			:	:
		: 01	•	: 01
Molds other than those used for rubber or : plastics materials:	0.1 0.6	: 04	•	: 01 04 07 09
Molders' patterns for manufacture of castings:	01 04 07	: 01 04 07	: 04 07 09	: 01 04 07 07
Taps, cocks, valves, and similar devices and	0. 04 07	:	:	:
parts thereof used to control the flow of :		:	:	:
liquids, gases or solids:		: 01	:	:
Antifriction halls and rollers and hall and :		:	:	:
roller bearings and parts: Forged steel grinding balls:		:	:	:
Forged steel grinding balls:	01 04	:	: 01 07 09 10	: 01 04 09 10
Gear boxes and other speed changers with fixed,:		:	: '	:
multiple, or variable ratios; pulleys and :		:	:	•
sheaves; shaft couplings; torque :		:	:	•
converters; chain sprockets; clutches; and :		: : 01	•	•
universal joints; and parts thereof: Miscellaneous machinery parts:		: 01	:	· : 01
lectrical machinery and equipment :		:	:	:
Motors, generators, transformers, and related :		:	:	: ,
		: 01	:	:
Transformers	04	: 04 07	: 04	: 01 04 07
Motors and generators:		: 01	:	: 01
Generator sets:	04 07	: 01 07 09	: 04 07	: 01 04 07
Magnets and electromagnetic devices:	0 1	:	:	:
Primary cells and batteries: Storage batteries		: 01	•	: 01
Portable electric hand tools		: 01	:	:
Vacuum cleaners, floor polishers, and parts		:	:	• •
thereof		: 01	: 01	:
Electromechanical household appliances and		:	:	•
Electromechanical household appliances and parts thereof		: 01	:	:
Electric shavers, hair clippers, and scissors :		:	:	:

<u>-</u>				
Commodity area ::	Imp	orts in	Exports in	
	: Previous quarter :	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
and parts thereof		:	:	: 09
gnition equipment	:	: 01	: 01	:
lectric lighting equipment for motor vehicles-	: 01	:	: 01	:
ortable electric lamps	•	:	: 01 09	:
lectric furnaces and ovens, welding, brazing,	:	:	:	:
induction and dielectric heating equipment-	: 01 09	: 09 10	:	:
lectrothermic household appliances, other than		:	:	:
cooking stoves and ranges, furnaces,	•	:	:	:
heaters, and ovens; and parts thereof	:	:	:	:
lectric cooking stoves and ranges and parts	•	•	:	:
Lhonoof	: N 1	: 01	: 01	: 01
lectric furnaces, heaters, and ovens and parts	•	:	:	:
thereof	01	: 01	: 01	: 01
elephone and telegraph apparatus	•	: 01	•	: 01
Telephone switching and switchboard		· ·	:	:
equipment	. 04 07	: 01 : 01 04 07	: 01 : 04	: 01 09 10 : 04
lelephone instruments	. 04 07	: 01 04 07	. 04	. 04
licrophones, loudspeakers, and related equipment		: 01	•	:
equipment————————————————————————————————————	•	. 01	•	•
adiotelegraphic and radiotelephonic apparatus	•	: 01	•	•
and related equipment	: 01	: 01	**	:
Tolovicion apparatue	<u> </u>	:	*	:
Talouisian magaiyans	•	: 01	:	: 01 09
Radio receivers and parts	:	: 01	:	: 01
Automobile radio receivers	•	: 01 04 07 09	: 01 04	: 01 04
Broadcast band radio receivers other than	•	:	•	•
automobile type	: 01 04	:	: 04	: 01 04
Transceivers	: 04 07	: 01 04	: 04 07 10	: 01 04 07 10
Record players, phonographs, record changers,		:	:	:
and turntables, and parts thereof		•	:	: 01
Tape recorders, tape players, and dictation	•	:	•	:
machines	. 01	: 01	•	:
adio navigational, radar, and radio remote			•	:
control apparatus and parts thereof	•	: 01 09	•	•
KadarKadar	•	. • • • • • • • • • • • • • • • • • • •	•	•
lectric sound and visual signalling apparatus-	•	•	•	•
Aluminum electrolytic fixed capacitors:		· : 01 05	•	: 05
		. 01 05	•	: 01 05
Tantalum olootoolutio fivad casasitess				
Tantalum electrolytic fixed capacitors: Ceramic fixed capacitors:		: 05 08	: 05	: 01 05

	Trade-monito	ring gates triggered	d for current quarter	compared with
Commodity area	: : Imports in :		: Exports in :	
	: Previous quarter :	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
circuitsElectrical switches and relays		:	:	•
Circuit breakers	0.7	: 04	: 04	: 04
Switches other than circuit breakers	. 07	: 01 04	: 04 07	: 04
Fuence	. በሬ በን	: 04	: 04 07	: 04 07
Connectors	: 04	: 01 04 07	: 04 07	:
Switchboards and switchgear assemblies		: 01 04 07	: 01 07	:
Ac motor starters and contactors	•	: 01 04 09	: 04	: 01 04 07
Electrical resistors	•	:	•	:
Fixed resistors		:	:	:
Carbon composition resistors	: 05	:	: 05 08	: 01 05 08
Film resistors	:	: 05	: 01	:
Wirewound resistors	•	•	•	:
Automatic voltage regulators	:		:	: 01
Electric lamps		: 01	•	•
Electronic tubes (except x-ray)	•	: 01	•	: 01 09
Television picture tubes	•	• • •	•	• 01 07
Transistors	•	: 01 04	: 04	: 04
Integrated circuits	•	:	:	: 01
Flectrical conductors	:	: 01	:	: 01
Miscellaneous electrical articles	: 01	: 01 10	•	:
Rail locomotives and rolling stock	:	: 01	:	:
1otor vehicles	:	:	:	:
Automobile trucks and truck tractors	•	: 01 04 09	: 04	: 04
Motor buses	: 04 07	: 01 04 07	: 01 04	: 04 07
Passenger automobilesSnowmobiles	: 01 04	: 04	: 01 04	: 01 04
Snowmobiles	: 01 04	:	: 04 07	: 01 04 07
Special purpose motor vehicles	: 01	: 01 : 01 04 07 09	: 04 : 04	: : 01 07
Bodies and chassis for motor vehicles Motor vehicle parts, except bodies and chassis-	• 04	. 01 04 07 09	• 04	: 01
Tractors, including parts	: 01	•	:	:
Fork-lift trucks and similar industrial	:	*	:	•
vehicles, including parts	•	: 01	•	:
Tanks and other self-propelled armored	:	:	:	:
vehicles, including parts	: 01 09	: 01 09	*	: 01 -
Motorcycles, including parts	: 01	•	: 01	: 01
Vehicles (including trailers), not	:	•	• • •	
self-propelled, including parts	: 01 09	: 01	:	: .
Aircraft and spacecraft, including parts	•	: 0.1	: 01	
Airplanes (military and nonmilitary)	: 05 07	: 02 05	: 02 05	•
Pleasure boats; floating structures	: U1 09 10	: 01 09 10	: 01	: 01 09 10

: :	Trade-monito	oring gates triggere	d for current quarter	compared with
Commodity area :	Imp	ports in	: : Exp	orts in
-	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Yachts or pleasure boats, including parts: Handbags	01 04	: 01	: 01 : 04 07 : 01	: : 01 04 : 01
Flat goods: Ophthalmic goods:	0 1	:	: 01	: 10
Optical instruments, components and lenses, except ophthalmic : Optical lenses (except ophthalmic lenses) and :		:	:	: :
elements		:	:	: 01
optical lensesSurgical and medical instruments and apparatus Orthopedic, prosthetic, and surgical appliances		:	:	: 01 09 : :
and supplies Dental instruments and parts (including artificial teeth and dentures)		: :		: :
-ray equipment and electro-medical apparatus and parts Electro-medical apparatus and parts Apparatus based on the use of x-rays or of		: : 02		· •
radiations, whether for medical, industrial, or other, uses and parts Surveying, hydrographic, navigational,	01	: :	: :	:
meteorological, hydrological, geophysical instruments, and parts		: : 03	:	:
Drawing, marking-out, and mathematical calculating instruments; micrometers, calipers, and gauges; balancing machines; non-optical measuring and checking machines,	; ; ;	:	: : :	: : :
n.s.p.f., and partsBalances of a sensitivity of 5 centigrams or better, and parts; and weights	: :	: :	: : : 03 09 10	: : : 03 09 10
Machines and appliances for determining the strength of articles ormaterials under compression, tension, torsion or shearing	: :	:	:	: : : : : : : : : : : : : : : : : : : :
stress, and parts	: :	: 03 09 :	:	: : : : : : : : : : : : : : : : : : : :
Apparatus for measuring, checking or controlling liquids, or gases, or controlling	:	:	: :	:
temperature, and parts		:	:	:

:	Trade-monito	ring gates triggere	d for current quarter	compared with
Commodity area :	Imp	ports in	: : Exp	ports in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
and parts		: : : : : 09 :	:	:
parts	01 04 04 02	: : : : 04 07 : : 02	: : : : 04 07 : 04 : 02 09 10	: : : : 04 07 : 01 04 : 09 10
camera-enlargers, and parts thereof: Projectors and combination camera-projectors, with or without sound reproducing, or sound : recording and reproducing systems, and parts; and projection screens: Photographic film viewers, titlers, splicers, editors, combinations thereof, and parts: Photographic lens caps, lens hoods, adapter rings:	09	: 02 : : : : 02 : : 09	: : : : : 02 09	: : : : : : 02
and filters; film reels and reel cans; and frames and mounts for photographic slides: 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:	·	:	: 10 :	: 10 : 10 : : : : : : : : : : : : : : : : : : :
Equipment specially designed for photofinishing : (still pictures)	02	: 02 : 02 : 09 : :	: 02 : : : :	B-24

	Trade-monito	ring gates triggered	d for current quarter	compared with
: : Commodity area :	Impo	orts in	Exports in	
; : Pre :	vious quarter	Corresponding quarter previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Photographic papers, including blue print and brown print papers, sensitized but not exposed; and heat sensitive papers————————————————————————————————————		02 05 09 10 02 02 03 04 01 01 01 01 01 04 01 04 07 09	: 10 : 10 : : : : : : : : : : : : : : : : : : :	: : : : : : : : : : : : : : : : : : :
convertible sofas, sofa beds, and similar dual-purpose sleep furniture, and boxsprings			: : 02	: : : : : : 02 : :

: :	Trade-monitor	ing gates triggered	for current quarter	compared with
: : Commodity area :	Imports in		Exports in	
: : Pre :	vious quarter	Corresponding quarter previous year	: : Previous quarter :	Corresponding quarter previous year
Ammunition and munitions: 01 Games: 03	<u> </u>	0 1	:	
Sporting qoods		0.1	•	
Fishing tackle: 01	;		:	•
Golf equipment:	:	: 01	: 01	: 01
Lawn-tennis equipment: 01			:	•
			•	•
parts of the foregoing : Snow skis	N4 N9	. 04	: 04 07 09	: 07
Bicvcles: 01	04	04	: 01 04 07 09	:
Parts of bicycles:	:	0 1	: 01	: 01 09 10
children's vehicles, except bicycles, and baby	;		:	
carriages, and parts thereof:				01 09
Dolls and stuffed toy figures of animate objects-: 02			: 03 09	03 09 10
favore			:	•
Toys (except games), models, tricks, and party : favors			:	•
Precious metal jewelry: Costume jewelry:		: 02	: 02	: 02
Costume jewelry:		:	:	•
Natural or cultured pearls Needles, pins, apparel fasteners, and hair : curlers			: 09 10	: 03 09
Needles, pins, apparel fasteners, and hair			<u>:</u>	•
Buttons:			:	•
Needles, pins, hair curlers, and apparel :		·	:	•
fasteners, except buttons:		:	:	•
Brooms, brushes, paint rollers and combination :		•	:	:
toilet articles:			:	
Pens, mechanical pencils and parts:			:	
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:			:	•
Miscellaneous products : Casters: 06		:	:	•
Casters: 06		: 03 06	. 06 07 00 40	:
Clothespins: 04		: 01 04 : 09	: 04 07 09 10 : 06	: 01 04 09
Sausage casings, n.s.p.f:		. 07	• 00	•

APPENDIX C

ALPHABETICAL INDEX FOR COMMODITY GROUPINGS LISTED IN APPENDICES A AND B

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containing textile fibers Benzenoid hydrocarbons (primary)	A-43,	
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Buttons	A-94.	B-26
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calculating mechanism	A-70,	B-19
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metal-rolling and glass-working machines), and parts thereof	A-62, $B-17$
Candied, crystallized, or glace nuts, fruits, fruit peel,	4 10 p. (
and other vegetable substance	A-12, B-6
	A-80, $B-22$
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	A-95, B-26
CastersCattle	A-95, $B-26$
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Columbium ore and metal	A-54, B-14
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and cream	A-5, B-5
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out gemstones and articles thereof	H 40, D 13
Decalcomanias	A-23, B-8
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and dentures)	
Dextrine and soluble or chemically treated starches	
Dimension stone and articles thereof	A-45, B-12
Dolls and stuffed toy figures of animate objects	
.uo.c.s ano sinileo lov livures of animale on personal	A-11. D-/D

	Pa	ge
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-	A-86,	
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Electric furnaces, heaters, and ovens and parts thereof	A-75,	
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in the calculating mechanism	A-70,	
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and ranges, furnaces, heaters, and ovens; and parts thereof	A-/5,	B-21
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and mining machinery	A-63,	B-17
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Fans and blowers and parts thereof	A-62, $B-16$
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Fish, fresh or frozen	A-4, $B-5$
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or plastics	A-43, $B-12$
Hosiery, including panty hose	A-30, B-10
Household and commercial laundry equipment and parts thereof	A-68, $B-18$
Hydraulic cement and cement clinker	A-44, $B-12$
Hydrocarbons (aliphatic)	A-39 R-11

	Pag	ge
Hydrogen peroxide	A-36,	B-11
Hydrometers, thermometers, barometers, and similar instruments		
Ice cream	A-6, 1	
Ignition equipment	A-75,	
Industrial ceramics and ceramic articles, n.s.p.f	A-48,	
Industrial diamonds	A-46,	
Industrial molds	A-72,	
	A-21,	
Industrial papers, packaging and miscellaneous papers Inks and ink powders, total	A-22,	
Inorganic acids	A-41,	
(Certain) inorganic chemical compounds	A-33, A-33,	
	A-33, $A-41$,	
Inorganic pigments and pigment-like materials, total		
Instantaneous or storage water heaters and parts thereof	A-63,	
gamma, X-ray, cosmic or similar radiations, and parts	A-87,	B-24
Instruments and apparatus to measure or check electrical	. 07	D 0/
quantities, and parts	A-87,	
Instruments for physical or chemical analysis, and parts Integrated circuits	A-87,	
Internal combustion engines, non piston type, and parts thereof	A-81,	
Internal combustion engines, non piston type, and parts thereof Internal combustion engines, piston-type and parts thereof	A-61,	
Iron and steel mill products, all grades	A-61, A-51,	
Iron and steel mill products, waste and scrap, pig iron,	A-31,	D-14
and ferroalloys	A-50,	p_1/
Iron ore	A-50,	
Trom ore	A-54,	5-14
Jewelry	A-93,	B-26
Ketones (non benzenoid)	A-37,	B-11
Knit fabrics	A-26,	B-9
Knitting machines	A-67,	B-18
Laminated glass	A-49.	B-13
Lawnmowers and parts thereof		
Lawn-tennis equipment		
Lead ore and metal	A-52.	B-14
Leather	A-7. 1	· 3-5
Leather wearing apparel, except gloves and headwear, not subject	· , ·	
to textile import restraints	A-31,	B-10
Lifting, handling, loading, and unloading machinery and parts thereof		
Lime		

	<u> </u>	ige
Live animals, except birds and poultry	A-3.	B-5
Live plants	A-8,	
Logs	A-19,	
Luggage	A-84,	
Lumber	A-19,	
Edito C1	и 17,	БО
Macaroni, noodles, vermicelli, and similar ailmentary pastes	A-18.	B-7
Machinery for preparing and manufacturing food and drink and		
parts thereof	A-65,	B-1/
miscellaneous and parts thereof		n 10
Machinery for appearing and appearing fruit and appearing and	A-65,	B-18
Machinery for preparing and processing fruit and vegetables and parts thereof	A 6 E	n 17
	A-65,	B-1/
Machinery for sorting, screening, separating, washing, crushing, grinding, or mixing mineral substances in solid form, and		
parts thereof	A-71,	R-19
Machinery for use in the manufacture of sugar and parts thereof	A-65	
Machinery parts, miscellaneous	A-73,	
Machines and appliances for determining the strength of articles	11 /3,	<i>D</i> 20
or materials under compression, tension, torsion or shearing		
stress, and parts	A-86.	B-23
Machines and parts thereof, miscellaneous		
Machines for making cellulosic pulp, paper, or paperboard;	,	
machines for processing or finishing pulp, paper, or paperboard,		
or making them into articles; and parts thereof	A-66,	B-18
Machines for making felt and nonwoven fabrics including bonded		
fabrics, in the piece or in shapes, including felt-hat making		
machines and hat-making blocks; and parts thereof	A-67,	
Machines for working metal, stone, and other materials	A-68,	
Machines, miscellaneous	A-71,	
Magnesium compounds	A-34,	
Magnesium metal	A-54,	
Magnesium, unwrought, and waste and scrap	A-54,	
Magnesium, wrought	A-54,	
Magnetic recording media not having any material recorded thereon-	A-90,	B-25
Magnetic video tape on which pictures or pictures and sound have been recorded	A 00	n 25
Magnets and electromagnetic devices	A-90, A-74,	
Malts		
Malts and starches	A-9, A-9,	
Manganese compounds	A-34,	
Manganese ore	A-54,	
Manganese ore and metal	A-54,	
Manganese, unwrought, and waste and scrap	A-55,	
Man-made fibers	A-24,	
Meat and poultry packing plant machinery and equipment and	,	
parts thereof	A-65,	B-17

	rage	
Meat, except poultry meat	A-3, B-5	
Mechanical shovels, coal-cutters, excavators, scrappers, bull-		
dozers, and excavating, levelling, boring, and extracting		
machinery other than elevators, winches, cranes, and related		
machinery and parts thereof	A-63, B-1	7
Men's and boys' neckwear	A-30, B-1	
Men's and boys' shirts	A-29, $B-9$	
Men's and boys' suits, coats, and jackets	A-29, $B-9$	
Men's and boys' trousers, slacks, and shorts	A-29, B-9	
Mercury ore and metal	A-55, $B-1$	
Mercury, unwrought and waste and scrap	A-55, $B-1$	
Metallic containers	A-57, $B-1$	
Metal products, miscellaneous	A-60, B-1	
Metal rolling mills and parts thereof	A-69, $B-1$	
Metalworking machine tools and parts thereof	A-69, B-1	
Mica and mica products	A-45, $B-1$	
Microphones levience and related assistant	A-76, $B-1$	
Microphones, loudspeakers, and related equipment	A-70, b-2	.1
Milk products, except fluid and condensed or evaporated, milk	4 (D.E	
and cream, cheeses, butter, yoghurt, and ice cream	A-6, $B-5$	
Milled grain products Milled rice	A-8, $B-6$	
	•	
Milled wheat	A-9, $B-6$,
	A-20, B-8	,
Mink furskins Mirrors of glass	A-7, $B-5$	2
Molasses	A-49, B-1	
	A-13, B-6	
Molders' patterns for manufacture of castings	A-72, $B-2$	U
Molding and forming machines for plastics or rubber and parts	. 7 0	_
thereof	A-71, B-2	0
Molds other than those used for rubber or plastics materials		
Molybdenum compounds		
Molybdenum ore and metal		
Molybdenum ore and molybdenum-bearing materials		
Molybdenum, unwrought and waste and scrap	A-55, $B-1$	
Molybdenum wrought	A-55, $B-1$	
Monohydric alcohols, unsubstituted and halohydrins (non benzenoid)-	A-37, $B-1$	1
Motion picture cameras and parts thereof	A-88, B-2	4
Motion picture film in any form on which pictures, or sound and		
pictures, have 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 connection with motion-picture		
exhibits	A-89, B-2	5
Motor buses	A-82, $B-2$	2
Motorcycles, including parts		
Motors and generators	A-74, $B-2$	0
Motors, generators, transformers, and related equipment		
Motor vehicle parts, except bodies and chassis		

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Motor vehicles	A-82,	B-22
Mushrooms and truffles	A-10,	
Mushrooms, other than fresh or dried	A-10,	
Musical instruments	A-91,	B-25
Musical instruments, parts and accessories	A-90,	B-25
Nails serous bolts and other featoners, looks, builders!		
Nails, screws, bolts, and other fasteners; locks; builders' hardware; furniture, luggage and saddlery hardware	A-58,	B-15
Narrow fabrics	A-27,	
Narrow fabrics, machine clothing, belting and belts, and hose, of textile materials	A-27,	
Natural gas and products derived therefrom	A-42,	
Natural gemstones	A-46,	
Natural gums and resins, except pine gum	A-17,	
Natural or cultured pearls	A-94,	
Naval stores	A-18,	
Needles, pins, apparel fasteners, and hair curlers	A-94,	B-26
Needles, pins, hair curlers, and apparel fasteners, except buttons-	A-94,	
Newspapers	A-23,	
Newsprint	A-22,	
Nickel ore and metal	A-52,	
Non benzenoid organic compounds, miscellaneous Noncellulosic man-made fibers	A-37,	
Noncellulosic man-made fibers Nonelectrically powered hand tools and parts thereof	A-24, A-69,	
Nonelectric engines and motors and parts thereof	A-69, $A-61$,	
Nonmetallic minerals and products, except ceramic products and	H-01,	D-10
glass and glass products	A-44,	R-12
Nonmetallic minerals and products, n.e.c	A-47,	
Non-metalworking machine tools and parts thereof	A-69,	
Non-piston type aircraft engines	A-61,	
Nonrubber footwear	A-32,	B-10
Nontextile floor coverings	A-92,	B-25
Nuts, shelled or not shelled, blanched, or otherwise prepared or preserved	A 10	р 6
preserved	A-10,	D -0
Office machines	A-69,	B-19
Office machines and parts	A-71,	B-19
Oilseeds	A-15,	
Oleomargarine and butter substitutes	A-6,	
Olives	A-12,	
Ophthalmic goods	A-84,	
Optical instruments and components other than optical lenses	A-85,	
Optical instruments, components and lenses, except ophthalmic Optical lenses (except ophthalmic lenses) and elements	A-85,	
Ordnance and accessories	A-85, A-92,	
Ores of cerium and thorium	A-53,	

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Organic chemicals (non benzenoid), miscellaneous	A-39,	B-11
Organo sulfur compounds	A-38,	
Organs (including pipe, reed and electronic)	A-91,	
Orthopedic, prosthetic, and surgical applicances and supplies	A-85.	
Paints and related items, total	A-41,	B-12
Particle board	A-21,	B-8
Parts of agricultural and horticultural machinery	A-64,	B-17
Parts of bicycles		
Parts of machines	A-72,	B-20
Parts of textile machinery	•	
Passenger automobiles	A-82,	
Pens, mechanical pencils and parts		
Periodicals		
Petroleum products	,	
Phonograph records	A-90,	
Phosphorus compounds	-	
Photocopying machines	A-71,	B-19
Photographic cameras, other than motion-picture cameras,		
photographic enlargers, and camera-enlargers, and parts thereof	A-88,	B-24
Photographic film, photosensitive emulsion, and photographic		
dry plates, sensitized but not exposed		
Photographic film viewers titlers, splicers, editors, combinations, thereof, and parts	. 00	7. 0.4
	A-88,	B-24
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 photo-	۸ 00	D 24
graphic cameras and parts thereof	A-89,	B-24
Photographic lends caps, lens hoods, adapter rings and filters; film reels and reel cans; and frames and mounts for		
photographic slides	A 00	D 24
	A-00,	D-24
Photographic papers, including blue print and brown print papers, sensitized but not exposed; and heat sensitive papers	A Q Q	p_25
Pianos (including electric pianos, harpsichords, etc.)		
Pig iron, and spiegeleisen		
Pistachio nuts	A-50, A-11,	
Plasticizers		
Plastics and resin materials		
Playsuits, sunsuits, washsuits, and similar apparel		
Pleasure boats; floating structures	A-30, $A-84$,	
Plywood and building boards	A-34, $A-20$,	
Pneumatic tires	A-43	
Polyhydric alcohols and their derivatives (non benzenoid)	A-38,	
Pork, fresh, chilled, or frozen		
	A-4, I	
Portable electric hand tools	-	

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Portable electric lamps	A-75,	B-21
Pottery products, n.e.c	A-48,	
Poultry and poultry meat	A-3,	B-5
Power transmission chain of iron and steel	A-60,	B-16
Precious metal jewelry	A-94,	B-26
Precious metals	A-50,	
Prefabricated buildings	A-20,	
Pressed and blown glassware n.e.c	A-50,	
Primary cells and batteries	A-74,	
Printed matter	A-23,	B-8
Printing trades machinery, other than for textiles, and parts		
thereof	A-66,	
Products, miscellaneous	A-95,	
(Certain) products in schedule 4, part 13	A-42,	B-12
Projectors and combination camera-projectors, with or without		
sound reproducing, or sound recording and reproducing systems,		
and parts and projection screens	A-88,	B-24
Pulp and paper machinery; bookbinding machinery; printing		
machinery	A-65,	
Pumps for liquids and parts thereof	A-62,	B-16
Radar	A 70	D_21
1,644	A-78,	D-21
Radio navigational, radar, and radio remote control apparatus and	A - 70	p. 21
parts thereof	A-78,	
	A-77,	B-21
Radiotelegraphic and radiotelephonic apparatus and related equipment	A-76,	p_21
Rail locomotives and rolling stock	A-70, $A-82$,	
Raw fibers	A-23,	
Record players, phonographs, record changers, and turntables, and	R 23,	БО
parts thereof	A-77,	B-21
Refractory and heat-insulation products	A-47,	
Refrigerators and refrigeration equipment and parts thereof	A-62,	
Rhenium metal	A-55,	
Rice (paddy and brown)	A-8, J	
Robes and dressing gowns	A-29,	
Rough wood products	A-19,	B-7
Round link chain and chain n.s.p.f. of iron or steel; chain of		
base metals other than iron or steel		B-16
Rubber and plastics in wire and cable insulation coverings	A-44,	B-12
Rubber and plastics waste and scrap; film, strips, sheets, other		
profile shapes, total	A-43,	
Rubber footwear	A-32,	B-1 0
Salts of organic acids (non benzenoid)		
Sand	A-45.	B - 12

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Sardines	A-5,	B-5
Sauces	A-18,	
Sausage	A-4,	
Sausage casings, n.s.p.f	A-95,	
Scissors and shears	A-59,	
Seeds	A-8,	B-5
Semiconductors	A-81,	B-22
Sewing machines and parts thereof including furniture specially	-	
designed for such machines	A-68,	B-18
Sewing thread	A-25,	
Shellfish	A-5,	B-5
Shoe machinery and parts thereof	A-71,	
Shortening and cooking oils	A-17,	
Silicon metal	A-55,	
Silicon metal containing over 99.7% silicon	A-56,	
Silicon, unwrought, and waste and scrap	A-55,	
Silver compounds	A-34,	
Ski equipment, snowshoes, sleds, toboggans, and parts of the		
foregoing	A-93,	B-26
Small arms (bore diameter 30 mm and under)	A-92,	
Snowmobiles	A-82,	
Snow skis	A-93,	
Soaps and synthetic detergents	A-40,	
Sodium bicarbonate	A-35,	
Sodium carbonate	A-35,	
Sodium chloride	A-35,	
Sodium compounds	A-35,	
Sodium hydrosulfite	A-35,	
Sodium sulfate	A-35,	
Soft drinks and certain other nonalcoholic beverages	-	
Softwood lumber	A-14,	
Softwood veneer and plywood	A-20,	
	A-20,	A-0
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	. 00	D 05
film fit only for the recovery of its constituent materials	A-90,	B-25
Sound recordings other than phonograph records, and magnetic	. 00	- 05
recordings	A-90,	
Soybean oil		
Soybeans	A-15,	
Special purpose motor vehicles	A-82,	B-22
Speedometers, tachometers, revolution counters and similar		
counting devices, and parts	A-87,	
Spices		
Sporting goods		
Sprayers and dusters and parts thereof	4-63	R-17

	Page
Spun yarn, including chenille yarns and handwork yarns	A-24, B-8
Spun yarn of cotton, manmade fibers, or silk	A-24, $B-8$
Spun yarn, of wool or hair	A-25, $B-8$
Starches	A-9, $B-6$
Steam engines, steam turbines, and other vapor power units, and parts thereof	•
Steam generating boilers and auxilary equipment and parts thereof	A-61, $B-16A-60$, $B-16$
Storage batteries	A-74, $B-20$
Structures of base metal	A-60, $B-16$
Sugar, sirups, and molasses	A-12, $B-6$
Sugar, sugar beets, and sugar cane	A-12, $B-6$
Sulfur dioxide	A-36, $B-11$
Sunflower seed	A-15, $B-7$
Surface-active agents	A-40, $B-11$
Surgical and medical instruments and apparatus	A-85, $B-23$
Surveying, hydrographic, navigational, meteorological,	•
hydrological, geophysical instruments, and parts	A-86, $B-23$
Sweaters	A-28, $B-9$
Swimwear	A-30, B-9
Swine	A-3, B-5
Switchboards and switchgear assemblies	A-79, $B-22$
Switches other than circuit breakers	A-79, $B-22$
Synthetic dyes, total	A-40, $B-11$
Synthetic gemstones	A-46, $B-13$
Synthetic organic pesticides, total	A-32, $B-10$
Synthetic tanning materials	A-41, B-11
Synthetic toners (pigments) and lakes, total	A-40, B-11
Table flatware	A-59, B-16
Table flatware, precious metals	A-59, $B-16$
Table flatware, stainless steel	A-59, $B-16$
Table, kitchen, household, art, and ornamental pottery	A-48, B-13
Tanks and other self-propelled armored vehicles, including parts	A-83, $B-22$
Tantalum electrolytic fixed capacitors	A-78, $B-21$
Tantalum ore	A-56, B-15
Tantalum ore and metal	A-56, $B-15$
Tantalum, unwrought, and waste and scrap	
Tantalum, wrought	A-56, $B-15$
Tape recorders, tape players, and dictation machines	A-77, $B-21$
Taps, cocks, valves, an similar devices and parts thereof used to	
control the flow of liquids, gases or solids	A-72, $B-20$
Telephone and telegraph apparatus	A-76, $B-21$
Telephone instruments	A-76, $B-21$
Telephone switching and switchboard equipment	A-76, $B-21$
Television apparatus	A-76, $B-21$
Television cameras	A-76, $B-21$
Television picture tubes	Δ-81 R-22

	ray	ge
Television receivers	A-77,	B-21
Tempered glass	A-49,	B-13
Textile bleaching, dyeing, washing, cleaning, finishing, dressing, coating, and drying machines and parts thereof	A-68,	
Textile fabrics for use in pneumatic tires	A-00, $A-27$,	
Textile fibers processed, but not woven or knit (except cordage)	A-24	
Textile furnishings	A-27,	
Textile furnishings, except floor coverings, curtains, and draperies		
Textile machines for making lace, net, braid, embroidery,	H 20,	י ע
trimmings, fabrics, or other textile articles	A-67,	B-18
Textile machines; laundry and dry-cleaning machines; sewing		
machines	A-66,	
Textile printing machinery and parts thereof		
Textile yarn preparing machines	A-67,	
Textile yarn-producing machinery		
Tin ore and metal	A-52,	
Titanium ore and metal	A-43,	
Titanium ore and slag	A-56, A-56,	
Titanium sponge	A-56,	
Titanium, unwrought other than sponge; and waste and scrap	A-57,	
Titanium, wrought	A-57,	
Tobacco and tobacco products	A-14,	
Tobacco leaf stripping or cutting machines; industrial cigar- or	,	
cigarette-making machines and parts thereof	A-72,	B-20
Tomatoes, fresh, chilled or frozen	A-10,	
Tonka and vanilla beans	A-19,	
Tool holders and accessories	A-69,	
Toys (except games), models, tricks, and party favors	A-93,	B-26
Tractors, including parts	A-83,	B - 22
Transceivers	,	
Transformers	,	
Transistors	,	
Tubes for tires	A-44,	
Tuna		
Tungsten compounds	•	
Tungsten ore and metal	•	
Tungsten ore and tungsten-bearing materials	A-5/,	B-15
Tungsten, unwrought	A-5/,	B-15
Tungsten, unwrought, and waste and scrap	A-5/,	B-15
Tungsten, wrought		
Typewriters, nonautomatic, with hand-operated keyboard		
Typewriters not incorporating a calculating mechanism	A-70,	R-TA
Typewriters without a hand-operated keyboard and automatic	. 70	n 10
typewriters	A-/U.	ローエス

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Unprocessed flat glass (float, plate, and sheet glass)	A-49.	B-13
Uranium compounds		
	,	
Vacuum cleaners, fiber polishers, and parts thereof	A-74,	B-20
Vanadium compounds	A-36,	
Vanadium pentoxide	A-36,	
Vegetable oils, other	A-16,	
Vegetables, dried, desiccated or dehydrated	A-19, A-10,	
Vegetables, fresh, chilled, or frozen	A-10, $A-9$, B	
Vegetables, processed (except dried or frozen)	A-10,	
Vehicles (including trailers), not self-propelled, including parts-	A-83,	
Vitreous china food utensils	A-48,	B-13
Wallpaper		n O
Waste paper	A-22, A-21,	
Watches and watch movements	A-21, $A-87$,	
Watches, clocks, and clockwork operated devices (including time	·	
clocks and time stamps) and parts	A-87,	
Water wheels, water turbines, and other water engines, and parts	A-30,	B-1 0
including governors therefor	A-61,	B-16
Wearing apparel and accessories, including leather and fur apparel-	A-28,	
Wearing apparel and articles, n.s.p.f., of fur on the skin	A-31,	
Weaving machines	A-67,	B-18
Webs, wadding, batting, nonwoven fabrics, and articles thereof, n.s.p.f	۸27	D_Q
Weighing machinery and scales and parts thereof	A-27, A-63,	
Welded wire mesh	A-58,	
Wheat	A-8, 1	
Wines and certain other fermented alcoholic beverages	A-14,	B-7
Wire cloth	A-58,	
Wire cordate; wire screen, netting, and fencing; bale ties	A-58,	
Wire strand and rope	A-58,	
Wirewound resistors	A-80,	
Women's, girls', and infants' dresses	A-29, A-28,	
Women's, girls', and infants' suits, skirts, coats, and jackets	A-28,	
Women's, girls', and infants' trousers, slacks and shorts	A-29,	
Wood manufactures, miscellaneous	A-20,	
Wood pulp	A-21,	
Wool and fine animal hair	A-23,	
Woven or knit fabrics, coated or filled, or laminated with sheet		
rubber or plastics, and other laminated fabrics, and fabrics,		_ ^
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Wrapping and packaging machinery, machinery for cleaning or drying containers, machinery for aerating beverages, dishwashing machines, and parts thereof	A-63, B-	-17
X-ray equipment and electro-medical apparatus and parts	A-85, B-	-23
Yachts or pleasure boats, including parts	A-84, B-	-23
Zinc compounds		
Zinc ore and metal	A-53, B	-14
Zinc sulfate		
Zirconium compounds	A-36, $B-$	-11
Zirconium oxide	A-36, B-	-11

APPENDIX D

TRADE DATA FOR MOTOR VEHICLE PARTS AND ACCESSORIES

Quarterly and annual data on U.S. imports and exports for motor vehicle parts and accessories 1/2/

	:3rd quarter:	rrevious		:3rd quarter		
Commodity area	: 1981 :	auartar	: change : from (2)		: change : : from (4) :	1980
Commodity area	. 1701 .	quarter	: from (2) : to (1)	: 1980 :	: from (4) : : to (1) :	
	: (1) :	(2)	: (3)	: (4)	: (5) :	(6)
	: :		:	:	: :	
dotor vehicle parts and	:		:	:	: :	
accessories:	:		:	:	:	
Imports:	: :		:	:	: :	
Value1,000 dollars-	-: 2,012,511 :	2,189,254	: -8	: 2,157,816	: -7:	9,033,439
Exports:	: :		:	:	:	
Value1,000 dollars-	·: 2,669,955 :	3,265,490	: -18	: 2,114,680	: 26 :	9,310,763
Bodies and chassis for motor vehicles:	: :		: :	:	: : :	
Imports:	: :		:	:	: :	
Value1,000 dollars-	: 113,036 :	136,693	: -17	: 585,621	: -81 :	1,997,669
Exports:	: :		:	:	:	
Value1,000 dollars-	·: 137,762 :	165,221	: -17	: 100,298	: 37 :	501,763
Motor vehicle parts provided for	: :		•	:	:	
in TSUS items 692.32 and	: :		:	:	: :	
692.33:	: :		:	:	: :	
Imports:	: :		:	:	: :	
Value1,000 dollars-	·: 784,559 :	865,358	: -9	: 670,314	: 17 :	2,913,705
Exports:	: :		:	:	:	
Value1,000 dollars-	: 1,628,794 :	2,009,261	: -19	: 1,280,349	27 :	5,651,633
Motor vehicle body stampings,	: :		:	:	: :	
bumpers, and wheels:	: :		:	:	:	
Imports:	: :			:	: :	
Value1,000 dollars	·: 75,216 :	92,080	-18	: 61,174 :	23 :	269,256
Exports:	: :		•	:	:	
Value1,000 dollars	·: 224,081 :	318,118	-30	: 207,021 :	8:	971,695
Motor vehicle hubcaps and wheel	: :		•	:	: :	
covers, radiators, mufflers,	:		•	:	:	
and tailpipes:	: :		*	:	:	
Imports:	: :		:	:	:	
Value1,000 dollars	·: 43,589 :	49,988	-13	: 43,071 :	1:	186,552
Exports:	: :		•	:	:	
Value1,000 dollars	: 23,906 :	32,335	-26	: 18,658 :	28 :	81,978
Motor vehicle brakes and parts	: :		:	:	:	
thereof, transmissions, and	: :		:	:	:	
shock absorbers:	: :		:	:	:	
Imports:	: :			:	:	
Value1,000 dollars-	: 161,499 :	154,402	: 5	: 169,712 :	-5:	692,129
Exports:	: :		•	:	:	
Value1,000 dollars	·: 328,551 :	397,826	-17	: 270,864 :	21 :	1,172,119

¹/ Import values are based on Customs value; export values are based on f.a.s. value, U.S. port of export. 2/ Separate data on U.S. exports are not collected in terms of items covered by the United States-Canadian

Automotive Products Agreement (APTA).

Quarterly and annual data on U.S. imports and exports for motor vehicles parts and accessories

	:3rd quarter:	Previous :		:3rd quarter		
	: :	:	change	:	: change :	1980
Commodity area	: 1981 :	quarter :			: from (4) :	
	: , , ; ; ; ; ; ;	· · · · · · · · · · · · · · · · · · ·	to (1)	:	: to (1) :	(()
	: (1) :	(2)	(3)	: (4)	: (5) :	(6)
Other motor vehicle parts,	: :	•		:	· ·	
n.s.p.f., provided for in	: :			:	: :	
TSUS items 692.32 and				:	:	
692.33:				:	: :	
Imports:				:	: :	
Value1,000 dollars	: 504,253 :	568,885	-11	: 396,355	27 :	1,765,766
Exports:	:			:	: :	-, ,
Value1,000 dollars	1.052.255	1.260.980	-17	783,805	34 :	3,425,839
Motor vehicle engines and parts:		:,200,700		:	:	0,,
Imports:	: :			•	•	
Value1,000 dollars	: 303,047 :	299,794 :	1	: 249,174	: 22 :	1,104,569
Exports:	. 303,047 .	222,124	•	. 247,174		1,101,505
Value1,000 dollars	. 481.068 :	561,729 :	-14	: 378,839	27 :	1,691,875
Radios, tape players, tape	. 401,000 .	301,727		. 3,0,03,		1,071,075
recorders, combinations, and	:			•	•	
parts thereof:	:			•	•	
Imports:				•		
Value1,000 dollars-	: 196,436 :	185,316 :	6	: 158,040	24 :	594,068
Exports:	: 270, 100 :	105,510 .		:		,
Value1,000 dollars	: 19,802 :	25,731 :	-23	: 14,863	: 33 :	58,682
Electrical starting and ignition	•	25,132 .		:		30,002
equipment and parts thereof:		:		•	•	
Imports:	:			•	•	
Value1,000 dollars-	93,015:	98,972 :	-6	: 66,198	. 41 :	299,597
Exports:	. ,,,,,,,,	,0,,,,	ŭ	. 00,170	•	2,,,,,,
Value1,000 dollars	· 113,528 :	131.696 :	-14	: 86,852	31 :	371,357
Electric lighting and signaling	. 115,520 .	131,070 .		. 00,052		3,1,33.
equipment and parts thereof:	: :	:		•	•	
Imports:		•		•	· :	
Value1,000 dollars	: 11,452 :	14,126 :	-19	: 11,798	-3:	55,186
Exports:	: 11, .52 .	1,,120		:		,
Value1,000 dollars	: 25,828 :	35,665 :	-28	: 29,158	: -11 :	117,346
Miscellaneous electrical articles	•	33,003 :		:	:	
and parts thereof:	: :			:	: :	
Imports:	:			:	: :	
Value1,000 dollars	: 18,398 :	20,353 :	-10	: 15,707	-17:	70,528
Exports:	:			:	:	•
Value1,000 dollars	: 4,973 :	5,462 :	-9	: 4,197	18:	16,877
i, oo dorrars	. ,,,,,,,,,,	2, 102	•	,		,

Quarterly and annual data on U.S. imports and exports for motor vehicles parts and accessories

	:3rd quarter:	Previous	Percent	:3rd quarter		:
	: :		: change		: change	1980
Commodity area	: 1981 :	quarter	: from (2)	: 1980	: from (4)	:
	: :		: to (1)	:	: to (1)	:
	: (1) :	(2)	: (3)	: (4)	: (5)	: (6)
	: :		:	:	:	:
Pneumatic tires and tubes: Imports:	: :	:	:	:	: :	: :
Value1,000 dollars-	: 246,021 :	299,873	-18	: 206,945	: 19	: 1,100,070
Exports:	: :		:	:	:	:
Value1,000 dollars	: 88,975 :	126,784	-30	: 80,026	: 11	: 322,740
Ball and roller bearings and	: ':	•		:	:	:
parts thereof:	: :			:	:	:
Imports:	:		!	:	:	:
Value1,000 dollars-	: 12,921 :	10,696	21	9,923	: 30	: 58,201
Exports:	:	,	•	:	•	:
Value1,000 dollars	4,105 :	4,689	-12	: 4,331	: -5	: 16,917
Glass products:	,205 .	.,003		,	•	:
Imports:	:			•	•	•
Value1,000 dollars	· 13,855 :	15,149	-9	: 14,948	· : -7	: 65,022
Exports:	. 15,055 .	13,140		. 14,540	•	. 05,02.
Value1,000 dollars	: 30,982 :	42,451	-27	: 27,407	: 13	: 114,187
Springs and leaves for springs:	. 50,702 .	72,731		. 27,407	•	•
Imports:	: :		•	:	•	•
Value1,000 dollars	: 30,115 :	34,122	-12	: 18,910	: 59	: 106,791
Exports:	. 50,115 .	34,122	. 12	. 10,710	•	. 100,771
Value1,000 dollars	11,639 :	12,770	-9	10,022	: 16	: 43,194
Pumps for liquids and parts	. 11,037 .	12,770	,	. 10,022	. 10	• • • • • • • • • • • • • • • • • • • •
thereof:	: :	•	•	:	•	•
Imports:	•		•	•	•	•
Value1,000 dollars	29,477 :	29,702	-1	20,017	: 47	88,479
Exports:	. 27,477 .	27,702		. 20,017	• •	•
Value1,000 dollars-	: 16,336 :	17,786	-8	: 16,596	: -2	: 61,95
Air pumps, vacuum pumps, air or	. 10,550 .	17,700		. 10,550		• 01,75.
	: :		•	•	•	•
gas compressors, fans and		•	•	•	•	•
blowers and parts thereof:	•	•	•	•	•	•
Imports:	. 0 2/2	0.200	_11	. 5 217	: : 55	. 26 001
Value1,000 dollars	: 8,242 :	9,290	-11	5,317	;))	26,081
Exports:	: ; ;			:	:	
Value1,000 dollars	: 1,616 :	2,331 :	-31	: 1,105	: 46	: 5,187

Quarterly and annual data on U.S. imports and exports for motor vehicles parts and accessories

	:3rd quarter:	Previous	Percent	:3rd quarter	: Percent :	
	: :	;	change	:	: change :	1980
Commodity area	: 1981 :	quarter	from (2)	: 1980	: from (4) :	1900
	: :	:	to (1)	:	: to (1) :	
	: (1) :	(2)	(3)	: (4)	: (5) :	(6)
	: :	;	:	•	: :	
Air conditioning machines,	: :	;	1	•	: , , :	
refrigerating equipment,	: :	;	1	•	: :	
and parts thereof:	: :	;	1	:	: :	
Imports:	:	:		:	:	
Value1,000 dollars	: 3,514:	4,161	-16	: 2,454	: 43:	13,1
Exports:	:	;		:	: :	
Value1,000 dollars		56,365	-21	: 33,501	: 33 :	156,8
Furniture designed for automotive use:	: :		!	:	:	
Imports:	: :	:		:	: :	
Value1,000 dollars	: 51,438 :	64,286	-20	: 48,484	: 6:	227,1
Exports:	: :	,	1	:	: :	,
Value1,000 dollars	: 16,050 :	17,707	-9	: 8,503	: 89 :	31,8
Jacks and parts thereof:	. 10,050 .	2,,,,,,,,		. 0,505		31,0
Imports:				•	:	
Value1,000 dollars	. 22,850 :	17,726	29	: 14,323	60 :	47,4
Exports:	. 22,050 .	17,720	2,9	. 14,525		47,4
Value1,000 dollars	. 5,540 :	6,974	-21	4,377	·	20,2
	. 5,540 :	0,9/4	21	4,377	. 27 :	20,2
Measuring, testing, and				•	:	
controlling instruments and	:	3		:	:	
parts thereof:	:	•		:	:	
Imports:	: :	10.005			: :	20. (
Value1,000 dollars	: 11,401 :	12,095 :	-6	: 9,369	: 22 :	39,6
Exports:	: :			:	: :	
Value1,000 dollars	: 600 :	681 :	-12	: 574	: 4:	2,1
Floor coverings:	: :	:		:	: :	
Imports:	: :	:		:	: :	
Value1,000 dollars	: 2,135 :	2,059 :	4	: 1,469	: 45 :	6,5
Exports:	: :	:		:	:	
Value1,000 dollars	: 6,541 :	7,234 :	-10	: 3,991	: 64:	20,1
Miscellaneous automotive parts and	:	:		:	:	
accessories, n.s.p.f.:	: :	:		:	:	
Imports:	: :	:		:	: :	
Value1,000 dollars	: 60,601 :	69,486 :	-13	: 48,807	: 24 :	219,5
Exports:	: :	· :		:	: :	
Value1,000 dollars	: 31,165 :	34,944 :	-11	: 29,681	: 5:	105,7
•				:	:	•

Quarterly and annual data on U.S. imports and exports for motor vehicles parts and accessories

	:3rd quarter	Previous	: Percent	:3rd quarter	: Percent :	
Commodity area	: 1981 :	: quarter	: change : from (2)	: : 1980	: change : from (4) :	1980
	:	1	: to (1)	•	: to (1) :	
	: (1)	(2)	: (3)	: (4)	: (5) :	(6)
fotor vehicle parts and accessories- APTA:	: :	: :	: :	: :	: : : :	
Imports: Value1,000 dollars Bodies and chassis for motor vehicles:	: 708,848 :	902,146	: : -21 :	: : 587,573 :	: : 21 : : : : : : : : : : : : : : : : :	2,826,835
Imports:		05.760	:	:	:	205 200
Value1,000 dollars Motor vehicle parts provided for in TSUS item 692-33:	•	95,762	: -25 : :	: 98,688 :	: -27 : : :	395,300
Imports: Value1,000 dollars- Motor vehicle body stampings, bumpers, and wheels:	358,676 :	443,392	: -19 : :	: 285,683 :	: 26 : : : : :	1,361,157
Imports: Value1,000 dollars Motor vehicle hubcaps and wheel	: .	33,705	: : -27	: : 19,828 :	: : 25 : :	94,600
covers, radiators, mufflers, and tailpipes: Imports:	: :		: :	: :	: :	+1 -1
Value1,000 dollars Motor vehicle brakes and parts thereof, transmissions, and shock absorbers:	: :	25,531	-31 · :	: 17,950 :	: -2 : : : : : :	75,574
Imports: Value1,000 dollars Other motor vehicle parts, n.s.p.f., provided for in TSUS item_692.33:	: 42,329 : : 42,329 :	34,392	23	: 26,031 :	63 :	146,964
Imports: Value1,000 dollars Motor vehicle engines and parts:	•	349,762	: : -22	: : 221,873	: : 24 :	1,044,017
Imports: Value1,000 dollars Radios, tape players, tape	: 107,425 :	145,924	-26	: : 69,285	: : 55 :	399,021
recorders, combinations, and parts thereof:		: 		: :		
Imports: Value1,000 dollars	3,729	9,632	: : -61	: : 4,499	-17	26,091

Quarterly and annual data on U.S. imports and exports for motor vehicles parts and accessories

	:3rd quarter:	Previous :	Percent	:3rd quarter	: Percent :	
	:	:	change	•	: change	1980
Commodity area	: 1981 :	quarter :	from (2)	: 1980	: from (4)	1900
•	: :	•	to (1)	:	: to (1)	;
	: (1) :	(2)	(3)	: (4)	: (5) :	(6)
Electrical starting and ignition	: :	:		:	: :	:
equipment and parts thereof:				•	•	
Imports:	•			•		•
Value1,000 dollars-	-: 10,874 :	17,216	-37	. 6 267	. 74 :	
· ·	-: 10,874 :	17,210 :	-3/	: 6,267	. /4 :	40,16
Electric lighting and signaling	:	•		;	:	i
equipment and parts thereof:	:	:		:	:	
Imports:	: :	:		:	:	
Value1,000 dollars-	-: 2,730 :	3,891 :	-30	: 2,407	: 13 :	12,786
Miscellaneous electrical articles and parts thereof:		:		:	:	
Imports:	: :	;	:	:	: :	•
Value1,000 dollars-	-: 11,478 :	13,735 :	-16	: 9,108	: 26 :	40,065
Ball and roller bearings and parts thereof:	: :	:		:	:	· •
Imports:	:	:		:	: :	:
Value1,000 dollars-	-: 7,742 :	7,948	-3	: 3,956	: 96 :	23,976
Glass products:	. ,,,,,,	7,540	,	: 3,750	. ,,	23,77
Imports:	: :	:		:	: :	1
Value1,000 dollars-	-: 7,066 :	8,520 :	-17	: 5,196	: 36 :	23,284
Springs and leaves for springs:		•,,,,,		,	•	
Imports:				•	•	· ·
Value1,000 dollars-	-: 19,876 :	25,430	-22	: 13,670	45 :	79,645
Pumps for liquids and parts	. 1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	25, 150 .		. 15,070	. ,,	, , , , , , , , , , , , , , , , , , , ,
thereof:	: :			•	•	
Imports:	: :	:		•	•	
Value1,000 dollars-	-: 7,571 :	8,444 :	-10	5,708	: 33 :	27,579
Air pumps, vacuum pumps, air or gas		0,444 .	10	. 5,700	. 55 .	21,51.
compressors, fans and blowers		:		•	•	·
and parts thereof:	: :	•		•	•	
Imports:	•	•			•	
Value1,000 dollars-	: : : -: 5,178 :	5,763 :	-10	. 2 (10		12 625
•	•	5,763 :	-10	2,618	: 98 :	13,635
Air conditioning machines, refrig-	:	:			:	
erating equipment, and parts	:	:			:	
thereof:	:	:		•	:	
Imports:	: :	:		:	:	0 050
Value1,000 dollars-	-: 703 :	609 :	16	: 276	: 155 :	2,253

Quarterly and annual data on U.S. imports and exports for motor vehicles parts and accessories

	:3rd quart	er:	Previous	:	Percent	:3rd	quarter	:	Percent	:	
	:	:		:	change	:		:	change	:	1980
Commodity area	: 1981	:	quarter	:	from (2)	: 1	980	:	from (4)	:	1 700
	:	:		:	to (1)	:		:	to (1)	:	
	: (1)	<u>:</u>	(2)	:	(3)	:	(4)	:	(5)	:	(6)
	:	:		:		:		:		:	
Furniture designed for automotive	:	:		:		:		:		:	
use:	:	:		:		:		:		:	
Imports:	:	. :		:		:		:		:	
Value1,000 dollars	: 38,33	4 :	48,454	:	-21	:	38,100	:	1	:	181,398
Jacks and parts thereof:	:	:		:		:		:		:	
Imports:	:	:		:		:		:		:	
Value1,000 dollars	: 2,49	6:	3,913	:	-36	:	2,702	:	-8	:	10,578
Measuring, testing, and controlling	:	:		:		:		:		:	
instruments and parts thereof:	:	:		:		:		:		:	
Imports:	:	:		:		:		:		:	
Value1,000 dollars-	: 3,75	0 :	5,378	:	-30	:	2,740	:	37	:	14,192
Floor coverings:	•			•		•	•	:		•	
Imports:	•	•				•		•		•	
Value1,000 dollars	2,13	ς :	2,059	:	4	:	1,469	:	45	:	6,558
Miscellaneous automotive parts and	. 2,13	•	2,039	:	-	•	1,405	:	43	:	0,550
	•	•		•		•		•		•	
accessories, n.s.p.f:	•	•		:		•		•		:	
Imports:	:	. :	56 070	:		:	25 200	:		:	1.0 150
Value1,000 dollars	: 46,89	U :	56,078	:	-16	:	35,202	:	33	:	169,153

Commodity area	Imp	orts in	Exports in			
Community area	Previous quarter	: Corresponding : quarter : previous year	rrevious	: Corresponding : quarter : previous year		
: otor vehicle parts and accessories		:	:	: : 01		
Bodies and chassis for motor vehicles		· : 01 09	•	: 01		
Motor vehicle parts provided for in TSUS items :		:	•	:		
692.32 and 692.33		•	: :	: 01		
Motor vehicle body stampings, bumpers, and	1	•	· :	1 -		
whee1s		: 01	: 01	;		
Motor vehicle hubcaps and wheel covers,	1	:	:	:		
radiators, mufflers, and tailpipes		:	: 01	: 01		
Motor vehicle brakes and parts thereof,	:	:	:	:		
transmissions, and shock absorbers:		:	:	: 01		
Other motor vehicle parts, n.s.p.f., provided:		:	:	:		
for in TSUS items 692.32 and 692.33:		: 01	:	: 01		
Motor vehicle engines and parts:		: 01	:	: 01		
Radios, tape players, tape recorders, combina-:		:	:	:		
tions, and parts thereof:		: 01	: 01	: 01		
Electrical starting and ignition equipment and :		:	:	:		
parts thereof:		: 01	:	: 01		
Electric lighting and signaling equipment and :		:	:	:		
parts thereof:		:	: 01	:		
Miscellaneous electrical articles and parts :		:	:	:		
thereof:		:	:	:		
Pneumatic tires and tubes:		:	: 01	:		
Ball and roller hearings and parts thereof:		: 01	:	:		
Glass products:		: 01	: 01	:		
Springs and leaves for springs:		: 01	:	:		
Pumps for liquids and parts thereof:		: 01	:	:		
Air pumps, vacuum pumps, air or gas compres-		:	:	:		
sors, fans and blowers and parts thereof:		: 01	: 01	: 01		
Air conditioning machines, refrigerating :		:	:	:		
equipment, and parts thereof:		: 01	: 01	: 01		
Furniture designed for automotive use:		;	:	: 01		
Jacks and parts thereof:	01	: 01 09	: 01	: 01		
Measuring, testing, and controlling instru-		:	:	:		
ments and parts thereof:		: 01	:	:		
Floor coverings:		: 01	:	: 01		
Miscellaneous automotive parts and accessories,:		:	:	:		
•		: 01 : 01	•	•		
otor vehicle parts and accessories-APTA:		: 01	•	•		
Bodies and chassis for motor vehicles:	O1	. 01	•	•		
Motor vehicle parts provided for in TSUS item :		•	•	•		