# Second Quarter 1981 U.S. Trade Shifts in Selected Commodity Areas





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### UNITED STATES INTERNATIONAL TRADE COMMISSION

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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 appendices A and B. 1/ In addition, the Commission has similar data available on a more detailed product basis within these groupings.

1/ Appendix C contains an alphabetical index of the commodity groupings listed in appendices A and B.

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ANALYSES OF TRADE SHIFTS, BY SECTORS

## a synta a sa katabata sataba ka satabasa

## Agricultural, Animal, and Vegetable Products $\underline{1}/$

The U.S. trade surplus for agricultural, animal, and vegetable products totaled \$12.3 billion in the first half of 1981, compared with \$9.2 billion in the corresponding period of 1980. Imports totaled \$10.5 billion 2/ in the first half of 1981, up from \$9.9 billion in the first half of 1980, an increase of 6 percent. However, export growth was even greater, increasing by 19 percent between the two periods to \$22.8 billion. 3/

U.S. imports of agricultural, animal, and vegetable products were valued at \$5.1 billion in the second quarter of 1981, compared with \$4.9 billion entered in the corresponding period of 1980. U.S. exports of those products rose in the second quarter of 1981 compared with exports in the corresponding quarter of 1980 (fig. 1). Second quarter 1981 exports, valued at \$10.6 billion, were 12.5 percent higher than those in the corresponding period of 1980. During the second quarter of 1981, the United States had a favorable balance of trade in agricultural products of \$5.5 billion compared with a \$4.5 billion surplus during the corresponding quarter of 1980.

Commodity groups that experienced increased imports (in terms of value) between the second quarters of 1980 and 1981 included fruit juices, peanuts, and leather. Exports of poultry and eggs rose significantly between these quarters.

U.S. imports of fresh fruits, fresh, chilled, or frozen vegetables, and prepared or preserved mushrooms fell significantly between the second quarters of 1980 and 1981.

<u>Fruit juices.</u>--U.S. imports of fruit juices rose from \$29 million in the second quarter of 1980 to \$74 million in the corresponding quarter of 1981. The increase consisted primarily of orange juice from Brazil. The growth in the imports of orange juice during the second quarter of 1981 continued the pattern established during the first quarter of 1981 when imports rose owing in part to the fact that Brazil had a large surplus of orange juice and in part to the reduced domestic supply of orange juice because of a freeze in Florida during the first quarter of 1981.

Stephen Burket 724-0088

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

 $<sup>\</sup>frac{2}{2}$  Value in country of origin.

<sup>3/</sup> Value, f.a.s., U.S. port of export.



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

Prepared or preserved mushrooms. -- In the second quarter of 1981, U.S. imports of prepared or preserved mushrooms (mostly canned mushrooms) totaled 25.3 million pounds, valued at \$24.1 million, representing a decline of nearly one-third (over 11 million pounds) from imports in the corresponding period of 1980. The decline in imports between the two second quarter periods followed a decline of 37 percent between the first quarter of 1980 and the first quarter of 1981. Imports from Taiwan, Hong Kong, and the Republic of Korea declined 65, 10, and 41 percent, respectively, and imports from China more than doubled. China (in terms of volume) was the principal U.S. supplier in the second quarter. The decline in aggregate imports during the second quarter of 1981 followed a temporary rate of duty increase imposed on prepared or preserved mushrooms which became effective on November 1, 1980, pursuant to Presidential action under the Trade Act of 1974. The increase in trade from China reflects, in part, the fact that its products had been dutiable at the column 2 rate of 10 cents per pound plus 45 percent ad valorem prior to February 1, 1980, when it was granted most-favored-nation status. The column 2 rate of duty was significantly higher than the temporarily increased duty now in effect. The column 1 ad valorem equivalent (AVE) rate of the duty for imports from China during the second quarter of 1981 was 34 percent compared with an AVE of 57 percent if such imports were dutiable at the column 2 rate of duty.

> Stephen Burket 724-0088

Peanuts.--Imports of peanuts except peanut butter increased substantially from 131,000 pounds, valued at \$100,000, in the second quarter of 1980, to 195.2 million pounds, valued at \$178.7 million, in the second quarter of 1981, representing a continuation of the trend in the first quarter of 1981. The growth in imports followed the December 4, 1980, emergency expansion of the section 22 quantitative import restrictions on peanuts, shelled basis, for the quota period ending June 30, 1981, from 1,709,000 pounds to 201,709,000 pounds. Following an investigation (investigation No. 22-42) by the United States International Trade Commission, the President on April 14, 1981, authorized the entry of an additional 100 million pounds of peanuts (shelled basis) for a total of 301,709,000 pounds, and extended the quota period through July 31, 1981. China accounted for 61 percent of the imports during the second quarter; Sudan, 21 percent; and Argentina and India, 5 percent each.

Stephen Burket 724-0088

Fruits and vegetables.--U.S. imports of fresh, chilled, or frozen vegetables fell from 556 million pounds in the second quarter of 1980 to 369 million pounds in the corresponding period of 1981. Imports from Mexico, the principal U.S. supplier, dropped 39 percent between the two periods to 305 million pounds. Imports from almost all other suppliers increased between the two periods. The dramatic decrease in U.S. imports from Mexico is in part due to producers' returns in Mexico during the 1979 and 1980 growing seasons being very poor, hence the area planted to fresh vegetables was smaller. Adverse5 weather conditions also reduced output. Part of the decline may also be accounted for by some Mexican production being diverted to the domestic market as the standard of living increases owing to the influx of income from petroleum production.

U.S. imports of fresh fruit from Mexico were also down from 388 million pounds, valued at \$36.8 million, in the second quarter of 1980 to 276 million pounds, valued at \$31.4 million, in the corresponding quarter of 1981. Between the two periods, Mexico fell to being our third largest principal supplier in terms of value. It is believed that the same factors that accounted for the decline in U.S. vegetable imports from Mexico accounted for the significant drop in U.S. imports of fresh fruit.

> Stephen Burket 724-0088

<u>Poultry and eggs.</u>--U.S. exports of poultry and eggs showed continued expansion during the second quarter of 1981. Exports of poultry increased 42 percent from \$123.5 million in the second quarter of 1980 to \$175.8 million in the second quarter of 1981. Exports of chickens and chicken meat contributed principally to this increase, rising from 169.6 million pounds, valued at \$84.4 million, in the second quarter of 1980 to 229.3 million pounds, valued at \$125.0 million, in the second quarter of 1981. Exports of eggs increased 50 percent from \$28.8 million in the second quarter of 1981 to \$43.1 million in the same period in 1981. Substantial growth in both shell egg and egg product exports contributed to this increase. Expansion into the Middle East market, especially Egypt and Iraq, accounted for most of the increase in U.S. exports of both poultry and eggs.

> Doug Newman 724-0087

Leather.--The value of U.S. imports of leather rose from \$51 million in the second quarter of 1980 to \$82 million in the second quarter of 1981. The increase reflects an increased demand for raw materials by U.S. producers of nonrubber footwear as well as reduced U.S. tariffs on cattle hide leather which became effective on October 1, 1980. Nearly all suppliers of leather to the United States shared in the increase, but imports from Argentina accounted for much of the growth, rising from \$16 million to \$33 million following the implementation of a 10-percent export incentive payment by that country.

David E. Ludwick 724-1763

#### Forest Products 1/

The United States ran a small trade deficit in the forest products sector in the second quarter of 1981, with imports valued at \$2.6 billion 2/ exceeding the value of exports by \$111 million (fig. 2). Since the fourth quarter of 1980, imports and exports of forest products have had only small quarterly trade imbalances, a change from the more substantial trade deficits in other recent years. The value of imports of forest products for the second quarter of 1981 was \$2.6 billion, up from \$2.3 billion in the second quarter of 1980. Exports of forest products on a comparable basis amounted to \$2.5 billion, 3/ down from \$2.6 billion. In the first half of 1981, imports of forest products were \$5.0 billion, up from \$4.7 billion in the first half of 1980. Exports of forest products were valued at approximately \$4.8 billion, in both the first half of 1981 and the first half of 1980.

<u>Wood and wood products</u>.--In the wood and wood products area, imports totaled \$1.0 billion in the second quarter of 1981, up from \$0.8 billion in the second quarter of 1980. Exports of wood and wood products on a comparable basis were \$0.8 billion, down from \$1.1 billion.

The major trade shifts from the second quarter of 1980 to the second quarter of 1981 in the wood and wood products area involved softwood lumber and softwood logs, both of which had significant declines in exports--and softwood veneer and plywood exports which increased. Imports of most wood products--softwood lumber, and hardwood veneer and plywood in particular-increased in the second quarter of 1981.

Softwood lumber exports in the second quarter of 1981 were 26 percent below figures of 1 year earlier (\$181 million compared with \$246 million in 1980). Softwood lumber exports to Italy in the second quarter of 1981 showed the largest decrease, dropping to \$12 million, down from \$51 million in the corresponding period of 1980. Most of this decrease is accounted for by an order from the Italian Government requiring importers to make a 30-percent advance noninterest-bearing deposit in an Italian bank before importing. This move is reported to be temporary (in order to give the lira a boost) and is presently scheduled to be lifted in October of 1981.

Another factor in the export decrease was a slump in housing construction in Japan which led to requests by Japan in early 1981 for reduced U.S. shipments of logs and lumber to Japan. Housing starts in Japan fell from 273,000 wood base units in the first 4 months of 1980 to 212,400 in the corresponding period of 1981, representing a decline of 22 percent. As a result, softwood lumber exports to Japan in the second quarter of 1981 fell to \$43 million, down from \$76 million in the corresponding period of 1980. In addition, exports of softwood logs to Japan declined from 771 million board feet (valued at \$402 million) in the second quarter of 1980 to 432 million board feet (valued at \$204 million) in the second quarter of 1981.

<sup>1/</sup> 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.

 $<sup>\</sup>frac{2}{\sqrt{2}}$  Value in country of origin.

<sup>3/</sup> Value f.a.s., U.S. port of export.



Imports of softwood lumber jumped 49 percent in the second quarter of 1981 from previous year figures (\$535 million compared with \$359 million). This increase can, in part, be explained by the housing and construction industries which, although still not in good shape owing to high interest rates, were better off in the most recent quarter than in the comparable quarter of 1980, when these industries were feeling the initial shock of high interest rates.

Also, some increases in second quarter imports of softwood lumber and many other wood products may be attributable to the U.S. importers' anticipation of British Colombia's forest product strike, which began on July 13, 1981. The strike shut off nearly all British Colombia forest product shipments to the United States.

Exports of logs (hardwood and softwood) in the second quarter of 1981 totaled 565 million board feet, valued at \$265 million, representing a 38-percent decline from the quantity exported in the corresponding quarter of 1980. Most of this decline is attributable to the weakening Japanese market for softwood logs mentioned above.

Exports of softwood veneer and plywood increased 78 percent from \$36 million in the second quarter of 1980 to \$63 million in the second quarter of 1981. Significant increases in exports to Europe and Canada accounted for most of this trade. These increases are attributable in part to greater marketing efforts in Europe by U.S. exporters, and shipments to Canada in anticipation of a major strike in the Canadian forest products industry. Jeff Wood 724-0095

> Bill Hoffmeier 724-1766

Paper and printed matter.--U.S. exports of paper, paperboard, and printed matter surpassed imports of such products in the second quarter of 1981, reaching almost \$1.7 billion; imports totaled slightly below \$1.6 billion. This was above the second quarter of 1980 total of \$1.5 billion recorded for imports and the \$1.5 billion recorded for exports.

Gains were shown in most export categories. The only decline was in exports of waste paper, which declined from \$93 million in the second quarter of 1980 to \$74 million in the second quarter of 1981. The decline is primarily the result of a recent slowdown in demand for waste paper in Canada, Korea, and Japan. The largest gain in exports was in the area of printed matter, with exports reaching about \$183 million in the second quarter of 1981, up from \$144 million in the year earlier period. Increased exports of printed matter were the result, in part, of increased demand for English language magazines and various other periodicals by Canada and the United Kingdom.

U.S. imports of paper and printed matter were up in most categories, with the highest gain in industrial papers, which at just under \$100 million in the second quarter of 1981 were up sharply from \$74 million in the second quarter of 1980. The increase in imports of industrial papers was led by increases in packaging and miscellaneous papers. Building paper imports, the only other category recording a considerable increase, were up about 24 percent from \$7 million in the second quarter of 1980 to \$9 million in the second quarter of 1981.

> Tanya Bodde 724-1299

C. B. Stahmer 724-0091

#### Textiles, Apparel, and Footwear 1/

The textile and apparel trade balance declined from a positive \$170 million in the second quarter of 1980 to a negative \$437 million in the corresponding period of 1981. This was a sharp decline from the trade balance of the first quarter of 1981 when it was a surplus of \$114 million. Imports increased from \$2.21 billion in the second quarter of 1980 to \$2.57 billion in the corresponding period of 1981; they were up from \$2.3 billion in the first quarter of 1981. Exports decreased from \$2.38 billion in the second quarter of 1980 to \$2.13 billion in the second quarter of 1981, despite sizable increases in manmade fiber products shipped to China. They were also slightly below the \$2.4 billion level of the first quarter in 1981. Most of the import increase between the second quarters of 1980 and 1981 was in the textile sector. The import increase and export decrease are related to the increasing value of the U.S. dollar and the continued weakness of the European Community as a major export market.

The footwear trade deficit during the second quarter of 1981 totaled \$658 million, compared with a \$651 million deficit in the corresponding period of 1980. Imports increased 2 percent during the period, and exports, although small, increased 29 percent. This increase, however, was almost entirely accounted for by the 28-percent rise in the average price of the exported footwear, from \$8.83 a pair to \$11.28.

The textile, apparel, and footwear items that showed the most significant increase in imports in April-June 1981 compared with those of the corresponding period of 1980 were broadwoven fabrics, women's suits, skirts, and coats, wool, noncellulosic manmade fibers, men's and boys' outerwear coats and jackets, women's woven shirts and blouses, towels, and rubber footwear. Nonrubber footwear showed the most significant decrease. Significant export increases took place in circular knit fabrics of manmade fibers, yarns of manmade fibers, noncellulosic manmade fibers, and belts and belting of textile materials; exports of raw cotton declined.

Raw cotton.--World cotton trade during the 1980/81 season, which ended on July 31, 1981, was significantly less than the record levels of the previous season. Virtually all of the world decline was accounted for by reduced exports from the United States. High interest rates have made owning large inventories costly, encouraging some importing countries to draw heavily on stocks rather than import. This decline in U.S. exports was particularly apparent during the second quarter of 1981, when they were equal to 645 million pounds, valued at \$533 million, or about half of the 1.3 billion pounds, valued at \$869 million, shipped for the corresponding period of 1980.

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





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

Sour ce :





millen

U.S. exports declined sharply because of the very poor crop and the resulting higher U.S. prices compared with prices of foreign grown cotton. In addition, the strength of the U.S. dollar in relation to other currencies has given foreign grown cotton a strong advantage in pricing. During April-June 1980, the People's Republic of China (China) had been the leading recipient of U.S. raw cotton exports, with 303 million pounds, or about one-fourth the total. China imported slightly less cotton during the 1980/1981 season (due to a larger crop), and the U.S. supplied a smaller share of its total imports. Exports to China this season were largely completed prior to the second quarter of 1981, when they were only 12 percent of the level for that period of the previous year and represented only 6 percent of total U.S. shipments. Of the 10 leading markets for U.S. cotton during April-June 1981, only Thailand, Canada, and Israel purchased more cotton than that during the corresponding 1980 period. The outlook for exports during the current season which began August 1, 1981, is encouraging, as forecasters are predicting an excellent crop in the United States which, in turn, should make U.S. export prices more competitive.

#### John Taylor 523-0365

<u>Wool</u>.--Imports of wool during April-June 1981 totaled 21 million pounds, representing an increase of almost 43 percent when compared with imports in the corresponding period of 1980. The total value of U.S. wool imports rose 56 percent from \$27 million during April-June 1980 to \$43 million during the corresponding period of 1981. The larger imports were primarily from Australia, representing about 42 percent of total U.S. wool imports during the second quarter of 1981. Following Australia were New Zealand and Argentina at 24 percent and 15 percent, respectively. The increase in wool imports reflects a strong demand for high-grade wool apparel fabrics used in the production of tailored sportswear for both men and women as well as for U.S. military apparel. Most grades of imported wool are of a fine quality and are usually not produced in sufficient quantities in the United States.

Pamela J. McGuyer 523-0403

<u>Noncellulosic manmade fibers</u>.--Both imports and exports of noncellulosic manmade fibers increased during the second quarter of 1981 over imports and exports during the corresponding period of 1980. Imports increased from 13.2 million pounds, valued at \$14.5 million, to 20.0 million pounds, valued at \$20.9 million. Virtually all of the increase in imports was in nylon fibers, with the European Community (EC) and Canada being the principle sources. A few domestic producers have terminated their production of nylon staple, and increases in imports resulted from a tight domestic supply to meet the requirements of the carpet industry.

Meanwhile, exports increased from \$183.7 million to \$196.3 million. The 14 changes were based on a large increase in exports to China, primarily of polyester staple fiber which more than offset decreased exports to most other

countries. Shipments to China increased from \$45 million during April-June 1980 to \$82 million during the corresponding period of 1981, yet aggregate shipments to all other countries declined by almost \$25 million.

#### Rick Chiriaco 523-0109

Yarn of manmade fibers.--Exports of manmade fiber yarn increased from 104.7 million pounds, valued at \$136.3 million, during April-June 1980 to 137.3 million pounds, valued at \$182.3 million, during the corresponding period of 1981. The increase was largely reflected by greater shipments of both nylon and polyester filament yarn. The value of nylon filament exports rose from \$39.9 million to \$58.5 million, with Canada, Belgium, Australia, China, and Japan accounting for most of the increase. The value of polyester filament exports rose from \$46.8 million to \$75.8 million, with China and Hong Kong accounting for the bulk of the increase, reflecting a price advantage in those markets relative to other important suppliers such as the EC. The only decline in exports of filament yarn was in glass fiber filaments which fell from \$12.4 million to \$7.2 million. Most of the reduction was in shipments to countries of the EC. The reduction here was caused mainly by an expansion in production capacity of glass filaments in the EC. Exports of spun yarn of noncellulosic manmade fibers increased from 8.9 million pounds, valued at \$16.5 million, during April-June 1980 to 13.3 million pounds, valued at \$23.2 million, during the corresponding period of 1981. All of the leading U.S. markets during the second quarter of 1981 accounted for increases over the same period of 1980; China, which had not received any such yarn during the second quarter of 1980, was the destination for 2.2 million pounds valued at \$2.4 million in 1981. Canada and the United Kingdom, which are the largest market destinations, each increased their purchases during April-June 1981 by \$1 million over their purchases during the corresponding period of 1980. The increases occurred mainly in all-polyester spun yarns, which are becoming more acceptable in the manufacture of apparel in Europe and elsewhere.

> Rick Chiriaco 523-0109

Broadwoven fabrics.--Higher imports of cotton printcloth, other medium and fine yarn cotton fabrics, and filament polyester fabrics in the first quarter of 1981 resulted in a 23-percent increase in imports of broadwoven fabric over imports in the corresponding period of 1980. Total imports of broadwoven fabrics in the second quarter of 1981 were 604 million square yards valued at \$379 million, up from 496 million square yards, valued at \$312 million, in the second quarter of 1980. Imports of cotton fabrics were up \$24 million to \$138 million, and fabrics of manmade fiber were up \$41 million to \$148 million.

A recent peak in imports of cotton fabrics was reached in the first quarter of 1981 (\$160 million), and imports of some fabrics were sharply lower in the second quarter. Imports of printcloth, for example, declined to 38 million square yards in the second quarter of 1981 from 50 million square<sup>15</sup> yards in the previous quarter, but were still 67 percent above the level in the second quarter of 1980. Imports of manmade fiber fabrics, on the other hand, increased sharply in the second quarter of 1981, with polyester fabrics accounting for most of the increase. Imports of fabrics of 100 percent filament polyester, for example, reached \$62 million, up from \$38 million in the first quarter of 1981 and \$39 million in the second quarter of 1980. China supplied the largest quantity of cotton fabrics in the first half of 1981; Japan and Korea were the leading suppliers of filament polyester fabrics; and Italy was the leading supplier of spun polyester fabrics during this period.

Reasons for the sharp increases in imports of cotton fabrics during 1980 and early 1981 were relatively strong market demand in the United States accompanied by poor demand in Europe which diverted shipments to the U.S. market, a shortage of all-cotton fabrics from U.S. producers because of cotton dust regulations, the increased value of the U.S. dollar, and efforts by China to earn foreign exchange. However, exports from China were adversely affected in the second quarter by flooding which resulted in transportation problems.

As in the case of cotton fabrics, the exchange rate and diversion of exports from Europe were also important factors in increased U.S. imports of manmade fiber fabrics. Trade sources indicate that certain specialty polyester fabrics are among the imported manmade fiber fabrics in most demand.

> Joseph L. Williams 523-5702

<u>Circular knit fabric of manmade fibers.--Exports of circular knit fabrics</u> of manmade fibers used in apparel increased from 1.1 million pounds, valued at \$3 million, in the second quarter of 1980 to 3.2 million pounds, valued at \$7.6 million, during the corresponding period of 1981. This was a 191-percent increase in quantity and a 153-percent increase in value. Exports in 1981 will probably double those in 1980, since by the end of the second quarter they had already surpassed the quantity exported in 1980. Exports of single knit fabrics of polyester were responsible for the largest share of the increase accounting for 62 percent of the quantity and 58 percent of the value in the second quarter of 1981. The rapid increase can be attributed to China, the largest recipient of such fabrics, which a year earlier was almost a nonexistent market. The increased demand is related to the recent popularity and acceptance of polyester fabrics in wearing apparel for domestic consumption in China.

> C. Lee Cook 523-0348

16

Belts and belting of textile materials.--Exports of belts and belting of textile materials increased from 0.8 million pounds, valued at \$2.5 million, in the second quarter of 1980 to 2.9 million pounds, valued at \$11.3 million, during the corresponding period of 1981. This was a 263-percent increase in quantity and a 352-percent increase in value. Exports in the second quarter of 1981 surpassed those for all of 1980. The bulk of these exports were in April, with the Soviet Union accounting for approximately 80 percent. This large increase was traced to a domestic producer that obtained several large

orders to supply the Soviet Union with belts and belting for agricultural combines. This producer offered a more competitively priced and better quality product than that of European suppliers. U.S. exports are expected to remain high for the next several quarters.

C. Lee Cook 523-0348

Men's and boys' outerwear coats and jackets.--During April-June 1981, U.S. imports of men's and boys' coats and jackets (except suits and sport coats) totaled 801,000 dozen, up 46 percent from imports during the corresponding period of 1980. The total value of these imports rose 45 percent during the period, from \$48 million to \$70 million. More than half of the increased imports came from Korea, and to a lesser extent, Faiwan. These countries are by far the largest foreign suppliers, accounting for 57 percent of the total quantity of imports. The higher import level partly reflects the increasing popularity of men's jackets, especially ski jackets with zip-out sleeves and lightweight jackets with stand-up collars.

> Jackie Worrell 523-0452

<u>Women's suits, skirts, and coats</u>.--During the second quarter of 1981, U.S. imports of women's suits, skirts, and coats totaled \$166 million, 48 percent higher than those in the corresponding quarter of 1980. Coats accounted for 80 percent of the imports in the 1981 period. More than nalf of the increased imports during the period came from Korea, whose shipments more than doubled from \$14.5 million to \$32.8 million, and China, whose shipments more than quadrupled from \$4 million to \$17.8 million. Cotton coats accounted for most of the imports from the two countries. Imports from Korea were embargoed in July when its cotton coat quota for 1981 was filled, and those from China were limited recently to 201,956 dozen for the 12-month period beginning May 25, 1981. The coats from China are primarily velveteen and corduroy blazers made popular by the current fashion trends.

Imports of women's suits doubled from \$4 million in the second quarter of 1980 to \$8 million in the corresponding period of 1981. Imports from several countries rose significantly during the period, but those from Romania increased the most, from \$39,000 to \$2 million. The suits from Romania are made from woven fabrics of manmade fibers and reprocessed wool and are sold in department stores in the lower price ranges.

> Philip J. Martello 523-5585

<u>Women's woven shirts and blouses</u>.--U.S. imports of women's woven shirts and blouses increased 25 percent from 2.6 million dozen in the second quarter of 1980 to 3.2 million dozen in the corresponding period of 1981. The total value of these imports rose 45 percent during the period, to \$146.5 million. Three-fourths of the increased imports came from Korea and Hong Kong, whose<sub>17</sub> combined share of the import quantity rose from 32 to 40 percent in the period. The increased imports are partly associated with the "preppie" or dressy look.

Philip J. Martello 523-5585

<u>Towels.--The</u> number of institutional and household towels imported in April-June 1981 increased 55 percent from that in the corresponding period of 1980. Imports in the 1981 period totaled 42.4 million towels, valued at \$23.9 million. The increase reflected higher imports from Pakistan, by far the largest foreign supplier, whose shipments rose 89 percent from 12.8 million towels to 24.2 million. Most of the increased imports consisted of institutional towels, used by hospitals, hotels, and linen rental services. Institutional towels imported from Pakistan in the second quarter of 1981 averaged \$0.58 each, compared with more than \$1.50 for U.S.-made institutional towels.

Imports of shop towels also increased during the same period, from 22.2 million towels, valued at \$1.8 million in the second quarter of 1980, to 26.7 million towels, valued at \$2.1 million, in the corresponding period of 1981. China supplied 84 percent of the imports in the second quarter of 1981, when its shipments reached 22.4 million towels, compared with 12.4 million in the corresponding period of 1980. This growth partly reflects China's efforts to increase and diversify its exports of textile products.

> Marilyn C. Borsari 523-5703

Nonrubber footwear.--During April-June 1981, U.S. imports of nonrubber footwear totaled 81.7 million pairs (excluding approximately 27 million pairs of disposable footwear from Mexico), down 8 percent from imports in the corresponding period of 1980. A large part of the decline occurred when Taiwan and Korea, whose shipments were controlled for 4 years under orderly marketing agreements which expired June 30, 1981, paid back the quota borrowed by them in previous quota years. Imports from these two countries declined 38 percent from 43.1 million pairs in April-June 1980 to 26.7 million in the corresponding period of 1981. Countries showing significant increases in shipments during the period were Brazil, Hong Kong, China, and Singapore. Rising prices for Italian and Spanish footwear contributed to the shift to Brazilian footwear.

> Gail Burns 523-0200

<u>Rubber footwear</u>.--U.S. imports of footwear with fabric uppers and rubber or plastic soles (primarily sneakers, joggers, and low-priced casual shoes) increased 41 percent in April-June 1981 from those in the corresponding period of 1980. They increased from 30.4 million pairs, valued at \$145 million, to 18 42.8 million, valued at \$190 million. Most of the increased imports came from Taiwan and Korea, which together accounted for nearly 80 percent of the imports in the 1981 period. The increased imports partly reflected efforts by importers to enter their shipments before the repeal of the American selling price (ASP) method of valuation on July 1, 1981, which resulted in higher duties on some items. The dutiable value of rubber footwear appraised under the ASP was based on the selling price of a like or similar domestic item. The footwear is now valued for duty purposes like most other imports, on the basis of transaction value.

> Gail Burns 523-0200

• • . 20 Chemicals, Petroleum, Natural Gas, and Related Products 1/

During January-June 1981, the deficit in U.S. trade in chemicals, petroleum, natural gas, and related products increased 1.7 percent to \$33.5 billion, compared with the deficit in January-June 1980.

The positive balance of trade for chemicals and related products during the first half of 1981 increased 5.8 percent to \$8.1 billion over that in the corresponding period in 1980. The increase in exports (\$694 million) far outstripped the increase in imports (\$253 million).

The negative balance of trade experienced for petroleum, natural gas, and related products increased by 2.5 percent to \$41.6 billion in January-June 1981 compared with the balance in the corresponding period of 1980. Although exports increased 30.7 percent between these two periods, total exports during January-June 1981 were so small (\$1.4 billion) compared with imports (\$43.0 billion) during the same period that they had little effect on the negative balance of trade.

For the second quarter of 1981, U.S. trade in chemicals, petroleum, natural gas, and related products showed a deficit of \$16.2 billion, which is \$1 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 \$0.4 billion and an increase in the negative balance for petroleum, natural gas, and related products of \$0.6 billion (see figs. 5 and 6).

The decrease in the positive balance of \$0.4 billion for chemicals and related products was accounted for by a decrease of \$0.2 billion in exports and an increase of \$0.2 billion in imports. The decrease in exports was split among many chemicals, although the largest decreases occurred in benzenoid intermediates and synthetic dyes. The increase in imports was largely traceable to benzenoid intermediates, inorganic silver compounds, sodium hydroxide, sulfur, xylene, and soaps and detergents.

The increase in the negative balance of \$0.6 billion for petroleum, natural gas, and related products was due to an increase in exports of \$0.1 billion and an increase in imports of \$0.7 billion. The export increase of \$0.1 billion was primarily due to an increase in residual oil exports and a decrease in the exports of lubricants. The import increase of \$0.7 billion was principally accounted for by an increase of \$0.2 billion in crude petroleum and an increase of \$0.5 billion in petroleum products.

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

21 .





Benzenoid intermediates.--Imports of benzenoid intermediates in the second quarter of 1981 increased 8 percent by quantity over imports in the corresponding period of 1980, to 312 million pounds, valued at \$193 million. Imports of specialty intermediate chemicals, particularly sulfonamides and similar organic compounds, generally increased in the second quarter of 1981 over such imports in the corresponding period of 1980 in anticipation at the time of an improving economic outlook. Imports of cumene increased 14 percent by quantity during this quarter to 111 million pounds owing to consumer demand and the temporary disruption of domestic supplies caused by a fire at a major producer's plant. Imports of cumene, however, are not expected to continue at this rate in the future because the domestic producer recently resumed production.

Exports of benzenoid intermediates, on the other hand, declined 18 percent by quantity over those in the corresponding period of 1980, to 835 million pounds, valued at \$411 million. This decline is due primarily to lower demand in the major foreign markets, namely Europe and Japan, because of their slumping economies and the strong U.S. currency. Exports of benzenoid intermediates to Latin American countries, however, are generally maintaining the same level as those in the corresponding period of 1980. Exports of specialty intermediate chemicals to Mexico have actually increased for this quarter compared with exports in the corresponding period of 1980 because of consumer demand resulting from an expanding economy.

Edmund Cappuccilli 523-0490

Nonbenzenoid organic chemicals.--Imports of these products increased by about 8 percent to 595 million pounds, valued at \$289 million, for the second quarter of 1981 compared with imports in the corresponding period of 1980. The most significant change occurring during the second quarter of 1981 was an 84-percent decrease in imports of ethyl alcohol for nonbeverage uses, compared with such imports in the corresponding period of 1980. During the second quarter of 1980, U.S. imports of this item from Brazil had totaled more than 146 million pounds, valued at \$25.6 million. There were no imports of this item from Brazil during the second quarter of 1981, and imports of ethyl alcohol from Canada dropped by 1.1 million pounds, and from Argentina, almost 18.8 million pounds. This was the result of reduced demand for ethyl alcohol in 1981 because the expected increase in consumption of gasohol failed to materialize. The United States is still a net importer of industrial ethyl alcohol, with imports for the second quarter of 1981 totaling almost 31 million pounds, valued at \$5.4 million. Exports during this period were more than 17 million pounds, valued at \$3.8 million.

Kenneth J. Conant III 523-0495

Silver compounds.--Imports of inorganic silver compounds during the second quarter of 1981 were 108,276 pounds, valued at \$7.0 million, and showed a large increase over imports in the corresponding period of 1980, which were 248 pounds, valued at \$76,000. The principal sources of these imports in the

second quarter of 1981 were Spain, the United Kingdom, and West Germany. This increase reflects the lowered price of silver from its high point early in 1980.

Sodium hydroxide.--Increased imports of sodium hydroxide during the second quarter of 1981 compared with those in the second quarter of 1980 continued the trend from the first quarter of 1981, emphasizing the shortage of supply of this chemical in many locations. Imports during the second quarter of 1981 were 64,503 short tons, valued at \$12.4 million, up 96 percent by quantity and 255 percent by value from those in the corresponding period of 1980.

James A. Emanuel 523-0334

Sulfur.--Imports of sulfur in the second quarter of 1981 followed the trend of the first quarter. With sharply higher prices, the value of sulfur imports increased from \$30.7 million (599,671 long tons) in the second quarter of 1980 to \$57.1 million (631,891 long tons) in the second quarter of 1981. The sulfur supply has not kept pace with demand, mostly in fertilizer products; consequently, the tight-supply situation has resulted in significantly higher sulfur prices.

> Ted C. Briggs 523-1145

Butadiene.--U.S. imports of butadiene decreased from 189 million pounds, valued at \$47.4 million, during the second quarter of 1980 to 83 million pounds, valued at \$27.4 million, during the second quarter of 1981. This change reflects a switch by Western European olefins plants from naphtha to lighter feedstocks, which yield little coproduct butadiene during the production of ethylene, and as a result, decreased imports could continue with price increases through the early 1980's.

<u>Xylene.--The</u> growth in U.S. imports of xylene from 12 million gallons during the second quarter of 1980 to 24 million gallons during the second quarter of 1981 reflects the curtailment of U.S. production of aromatics. Aromatics are produced concurrently as a mixture of benzene, toluene, and xylene, and are used as gasoline octane boosting components. They are, therefore, tied to the increasing demand for unleaded fuels. In spite of the strong demand for xylene, it is not considered economically feasible to increase aromatics production in the face of surplus benzene and a lack of demand for toluene.

Cynthia B. Foreso 523-1230

Soaps and synthetic detergents.--A steadily increasing demand in the United States for new specialty soap and synthetic detergent products, such as 25 "soft soaps," has provided for a significant increase in imports in the second

quarter of 1981, when compared with data for the corresponding period of 1980. Imports increased by approximately 220 percent, in terms of quantity, from 2.5 million pounds to 8.2 million pounds. Imports in the second quarter of 1981 were valued at \$6.0 million. There has also been a decline in the unit values of these imports, from \$1.09 per unit to \$0.73 per unit. The countries which have shown the greatest decreases in the unit value of imports were the United Kingdom (\$1.42 to \$0.67), the Republic of Korea (\$0.95 to \$0.52), and West Germany (\$2.48 to \$0.58). Therefore, the increase over the same period in terms of value amounted to only 115 percent. The specialty products which have stimulated this increase have rapidly entered and captured a part of the U.S. soap market. Although there are no figures available as yet regarding the exact share of the market captured by these products, they have become staple items in many American homes.

Eric Land 523-0491

Synthetic dyes.--The quantity of exports of synthetic dyes during the second quarter of 1981 was 36 percent lower than that in the corresponding quarter of 1980. During the second quarter of 1981, textile dye exports were most affected, with basic and vat textile dyes decreasing 79 and 84 percent, respectively, compared with levels in the second quarter of 1980. Accounting for this decrease were higher valued dollars and lower dye demand worldwide, particularly in Europe.

## William Baker 523-0492

<u>Crude petroleum.</u>—The quantity of crude petroleum imported in the second quarter of 1981 decreased 12.1 percent compared with such imports in the corresponding quarter of 1980. The 453 million barrels of imports were valued at \$16.6 billion, up 1.4 percent from the value in the second quarter of 1980. Since the quantity of imports declined, the sole factor accounting for the increase in the value of imports was an increase in the average barrel value of 15.3 percent, to \$36.53. Exports of crude petroleum, always small relative to imports, were down both in quantity and value in the second quarter of 1981 relative to the levels in the corresponding quarter of 1980.

The decline in the quantity of crude petroleum imports is the result of a decrease in petroleum products consumption, which is forecast by industry sources to continue for the third straight year in 1981. These sources currently estimate consumption in 1981 will be 5.3 percent below that in 1980. The increase in the average value per barrel of imported crude petroleum reflects price increases due to new contracts and spot purchases. It also results from continued U.S. refiner preference for higher priced, higher API gravity crude petroleums because of their compatibility with U.S. refinery hardware and processes and their higher refining yield of the desired lighter products, such as automobile and jet fuels.

Petroleum products.--The value of petroleum products imports for the second quarter of 1981 was slightly over \$3 billion (about one-fifth the size of crude petroleum imports), up 20.8 percent compared with imports in the

corresponding period of 1980. Again, most of this increase was due to higher prices owing to the quantity of imports in the second quarter of 1981 decreasing relative to the quantity in the second quarter of 1980 because of continuing declining import demand for all major petroleum products except distillate fuel oils, motor gasoline, and certain miscellaneous petroleum products. The changes in trade patterns resulting from the above were as follows: The major sources of distillate fuel oils for the second quarter of 1981 were different than those for the corresponding period of 1 year ago. The two leading sources in 1981, in terms of both quantity and value, were the Bahamas and the Netherlands. The big loser as a source of U.S. imports was the Netherlands Antilles. Similarly the leading source in the second quarter of 1981 for motor gasolines, the Netherlands, was not the leading supplier for the corresponding quarter of a year ago. Trinidad's motor gasolines exports to the United States decreased by over one-half in the second quarter of 1981 relative to such imports in the corresponding period of 1980. And, Algeria and Saudi Arabia became the leading sources of U.S. imports of certain miscellaneous petroleum products.

The value of petroleum products exports in the second quarter of 1981 increased by 38.2 percent compared with that in the corresponding quarter of 1980. However, such exports were still less than 2 percent of the value of the production of petroleum products for the same period. And, although import quantities for some petroleum products increased, most of the increase in value was accounted for by unit value increases for fuel oils, motor fuels, naphthas, lubricating oils, and certain miscellaneous petroleum products. These higher values were led by prices of \$91.63 per barrel for lubricating oils and the \$68.75 per barrel for naphthas in the second quarter of 1981.

Natural gas and its derived products.--The value of imports of natural gas and its derived products decreased very slightly (0.3 percent) to \$1.25 billion in the second quarter of 1981 compared with the value in the second quarter of 1980, and exports increased significantly (77.9 percent) to \$90 million. The major portions of these changes were accounted for by a decrease in natural gas imports and an increase in natural gas exports. Natural gas imports accounted for 75 percent of the total value of imports of natural gas and products derived therefrom, and for 92 percent of the total value of the exports.

The decline in imports may have been caused by the seasonal decline in the use of natural gas as a heating fuel, filled storage, and the failure of the industrial sector to take additional imports. Canada and Algeria were the major U.S. import sources whose exports to the United States decreased most significantly in the second quarter of 1981 relative to those in the corresponding quarter of 1980.

The increase in exports was primarily due to increased liquefied natural gas (LNG) shipments from Alaska to Japan. In the absence of a pipeline from Alaska to United States, Japan has been the prime market for Alaskan natural gas production.

> John J. Gersic 523-0451

### Minerals and Metals 1/

The trade deficit in the minerals and metals sector for the first half of 1981 amounted to \$5.6 billion compared with a deficit of \$2.2 billion in the first 6 months of 1980. During the first 6 months of 1981, imports increased slightly (\$0.4 billion or 2 percent) from the corresponding 1980 period, whereas exports decreased (\$2.9 billion or 21 percent) from \$14.0 billion in 1980 to \$11.1 billion in 1981 (fig. 7).

Data on imports for the second quarter showed a 12-percent increase to \$8.9 billion in 1981 from \$8.0 billion in the second quarter of 1980. U.S. exports decreased 20 percent for the same period, from \$7.0 billion in 1980 to \$5.6 billion in 1981. This resulted in a second-quarter trade-balance deficit of \$3.4 billion compared with a deficit of \$1.0 billion in the corresponding 1980 period and represented the largest quarterly deficit in the past 3 years.

The large deficit in the second quarter is attributed to an average increase of 63 percent in sector imports in the following items: steel mill products (pipe and tubing, semifinished products, structurals, and plate), ferrosilicon, wrought copper and aluminum, glass containers, and zinc ore and metal. These significant import increases, totaling \$981 million, were not offset by the drop in the quantity of imports of copper ores (down 74 percent), gemstone diamonds (down 46 percent), and ferrochromium (down 31 percent), which accounted for a decline of \$203 million in import trade. Export declines occurred in unwrought lead (down 87 percent) and precious metals (down 80 percent), which accounted for a decrease of \$59 million in exports.

<u>Iron and steel mill products, all grades.</u>—The quantity of steel mill product imports increased 28 percent from the second quarter of 1980 to the second quarter of 1981, climbing from 4.1 million short tons (\$1.8 billion) to 5.2 million short tons (\$2.6 billion). This increase was primarily in the product lines of semifinished products (slabs, blooms, billets), pipes and tubes, structurals, and plate; it is attributed to strong U.S. demand for oil drilling and pipeline goods and more favorable pricing of imported products relative to domestically produced products.

Imports of semifinished steel products increased from 18,096 tons (\$9.8 million) in the second quarter of 1980 to 256,226 tons (\$66.6 million) in the corresponding period of 1981. Canada was the principal source of this increase and enlarged its market share from 27 percent to 83 percent; imports climbed from 4,818 tons (\$3.7 million) in the second quarter of 1980 to 213,661 tons (\$52.4 million) in the corresponding period of 1981.

Imports of structural shapes increased from 489,441 tons (\$167 million) in the second quarter of 1980 to 577,597 tons (\$210 million) during the corresponding period of 1981. Spain and the United Kingdom were the principal

<sup>1/</sup> 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.)), and schedule 6 (Metals and metal products), parts 1, 2, and 3.




sources of the increase; combined imports climbed from 47,826 tons (\$15 million) for the second quarter of 1980 to 115,172 tons (\$42 million) in the corresponding period of 1981.

The quantity of plate imports increased 28 percent from 401,664 tons (\$134 million) in the second quarter of 1980 to 514,172 tons (\$198 million) in the corresponding period of 1981. Romania, Spain, and Poland were the principal sources of the increase. Imports from Romania increased from 4,306 tons (\$1 million) in the second quarter of 1980 to 53,042 tons (\$19 million) in the corresponding period of 1981, imports from Spain increased from 16,333 tons (\$6 million) to 34,479 tons (\$13 million) and imports from Poland almost doubled from 14,265 tons (\$4.3 million) to 27,825 tons (\$9.1 million). While these increases occurred, a dramatic drop took place in imports from Brazil, from 70,170 tons (\$22.6 million) in the second quarter of 1980 to 31,859 in the second quarter of 1981.

Richard Weible 523-0273

Pipe and tubing of iron and steel.--Continuing the pattern established in the first quarter of 1981, pipe and tube imports increased 76 percent to 1,699,757 short tons (\$1.1 billion) in the second quarter of 1981 compared with 966,007 short tons (\$519 million) in the second quarter of 1980. Most of this continued increase is attributed to the strong U.S. demand for oil country tubular goods (OCTG), most notably seamless pipe and line pipe. Domestic mills, currently operating at capacity, are unable to meet OCTG demand, and their expansion plans will not be completed in time to boost domestic production before yearend. The principal sources of imports during this period were Japan, West Germany, Italy, Korea and Canada, accounting for 84 percent of total imports. Japan, the principal source, accounted for 43 percent of the total.

Richard Weible 523-0273

<u>Ferrosilicon (containing 60 to 80 percent silicon)</u>.--Continuing the first quarter 1981 trend, second quarter 1981 imports of ferrosilicon increased 177 percent to 33.6 million pounds (\$13.3 million), compared with 12.1 million pounds (\$4.5 million) during the corresponding period of 1980. Industry sources attribute the increase to a lack of ferrosilicon demand for steelmaking in Japan and Europe, with major producers in Brazil, Norway, Ireland, and Venezuela directing excess supply to the United States. The oversupply situation is also reflected in prices. Imported ferrosilicon during the second quarter of 1981 averaged 40 cents per pound, which was 15 percent below the domestic producers' average price of 47 cents per pound.

> Laszlo Boszormenyi 523-0328

High-carbon ferrochromium.--During the second quarter of 1981, imports of high carbon ferrochromium totaled 92.2 million pounds (\$36.6 million), down 31

percent from the 134.3 million pounds (\$55.9 million) imported during the second quarter of 1980. Unit value declined from 42 to 40 cents per pound during the period. Two opposing quantity trends are reflected in the source of imports in the second quarter of 1981. Imports from South Africa, the dominant U.S. supplier (75 to 80 percent U.S. imports), declined from 109 million pounds to 52.3 million pounds, and imports ceased completely from Sweden, Spain, and Turkey. However, imports increased from certain other countries, principally Yugoslavia (5.8 to 18.5 million pounds) and Brazil (0.0 to 6.8 million pounds). These shortrun fluctuations in the source of high carbon ferrochromium reflect more competitive pricing by secondary suppliers, but do not affect the relatively stable long-term demand and supply from traditional sources (South Africa, Yugoslavia, Sweden, and Turkey) as reflected in annual data in 1978-80. The shortrun decline in the level of imports is attributed largely to reduced demand by stainless steel producers.

> Laszlo Boszormenyi 523-0328

Zinc ore and metal.--Imports of zinc ore and metal increased to 266,000 short tons (\$182.4 million) during the second quarter of 1981 from 129,000 short tons (\$77.7 million) during corresponding period of 1980. This large increase is attributed to two factors. First, market activity for ores and metals during the corresponding period of last year was at a low due to the economic recession and decreased demand for secondary products. Increasing imports reflect a return to normal demand and consumption levels. The second factor in the increase in imports of zinc ores is a current U.S. shortage of zinc concentrates to feed U.S. smelters. This shortage has put a squeeze on suppliers which has forced U.S. prices well above the London Metal Exchange (LME) price (46.1 cents per pound vs. LME 38.1 cents per pound). The zinc ore and metal import level will continue to fluctuate with changes in U.S. and world prices, and therefore the current trend is considered a temporary trade shift.

Therese Palmer 523-0438

Unwrought lead.--Continuing a trend of the first quarter of 1981, unwrought lead metal exports decreased to 8,000 short tons (\$6.4 million) during the second quarter of 1981, from 69,000 short tons (\$64.6 million) in the second quarter of 1980. In 1980, lower U.S. demand for lead reduced U.S. prices, and exports were stimulated by this narrow price advantage (average 43.8 cents per pound) compared with the London Metal Exchange (LME) price (average 44.5 cents per pound). Large 1980 exports were also attributed to shipments to LME warehouses in the Netherlands and Belgium.

In 1981, the higher U.S. price (January-June average 38 cents per pound) compared with the LME price (January-June average 32.2 cents per pound) returned, partly due to various strikes affecting lead supplies, and U.S. exports were reduced to a more normal level.

Therese Palmer 523-0438

Natural gemstone diamonds.--U.S. imports of natural gemstone diamonds during the second quarter of 1981 totaled 232,716 carats (\$110 million), or \$473 per carat. This represents a 46-percent decline in quantity compared with 417,292 carats (\$248 million), or \$594 per carat for the corresponding quarter of 1980. The diamond industry has been in a depressed state due to the decline of consumer demand, speculation of diamond investors, high interest rates and large inventories. In order to maintain world diamond stability and acceptable diamond stocks, it became necessary for De Beers, the English diamond monopoly, to reduce substantially the supply of natural diamonds it usually offers the trade. This withdrawal of diamonds from the market place shows up in a decline of 74 percent of U.S. diamond imports from England. For the second quarter of 1980, natural gemstone diamond imports from England amounted to 47,439 carats, but for the corresponding period of 1981, only 12,539 carats were imported.

> Stanley Garil 523-0304

<u>Precious metals.</u>—The quantity and value of exports of precious metals in the second quarter of 1981 decreased by 80 percent to 8.4 million troy ounces (\$1.1 billion) from 41.6 million troy ounces (\$2.0 billion) during the second quarter of 1980. This drop resulted primarily from decreased exports of silver bullion and represented a return to more traditional export levels than occurred during the period of high world prices in 1980. The bulk of the reduction in exports was to the United Kingdom and Switzerland, international trading centers for silver bullion speculators and investors.

> Pam Woods 523-0277

<u>Copper.--</u>In the second quarter of 1981, imports of copper ores dropped 74 percent from 47,298 short tons (\$54 million) in the second quarter of 1980 to 12,351 short tons (\$18 million). In 1980, in an effort to stockpile as much copper as possible before an impending strike, many firms accelerated production and increased imports, primarily from Canada, to operate their facilities at maximum capacity. The decline in this quarter represents a return to normal levels.

U.S. imports of wrought copper products increased 52 percent in this quarter, from 30,246 short tons (\$100 million) in the second quarter of 1980 to 45,955 short tons (\$127 million). These data primarily reflect an increase in imports of brass rod from the European Economic Community, especially France. Short-term curtailed U.S. production, due to various production difficulties such as strikes and equipment failures, has created a tight market for domestic rod and caused consumers who are concerned about availability to purchase imported material. This development is considered a temporary trade shift since U.S. production is expected to return to normal levels by late 1981.

> Pam Woods 523-0277

Aluminum.--The amount of imports of wrought aluminum products except foil increased 87 percent in the second quarter of 1981 to 38,510 short tons (\$75 million) from 20,616 short tons (\$43 million) during the corresponding quarter of 1980. In 1980, the domestic aluminum market was depressed, causing the United States to become a net exporter of these products, primarily to Europe. The current increase in imports represents a return to more normal domestic demand and consumption levels. The principal suppliers of wrought aluminum products to the United States in this quarter were Canada, Australia, Venezuela, Norway, and Belgium.

> Pam Woods 523-0277

<u>Glass containers.</u>--Continuing the pattern established in the first quarter of 1981, imports of glass containers rose nearly 73 percent from \$11 million in the second quarter of 1980 to \$19 million during the corresponding period of 1981. Imports from Canada accounted for the majority of this increase primarily due to lower controlled Canadian fuel prices, a significant cost advantage in the manufacture of glass containers, and the proximity of the U.S. market.

> Deborah A. McNay 523-0445

Stainless steel table flatware.--Continuing a pattern established in the first quarter of 1981, imports of stainless steel table flatware jumped 18 percent to 117.5 million pieces (\$21.4 million) in the second quarter 1981 compared with such imports in the corresponding period of 1980. Foreign manufacturers now account for an estimated 75 to 80 percent of the U.S. flatware market. Imports from the People's Republic of China, amounting to 5.6 million pieces and valued at about \$638,000, were about 5 times and 7 times higher, respectively, than for the corresponding 1980 period, and now account for about 2 to 3 percent of total flatware imports.

> John DePauw 523-0255

## Machinery and Equipment 1/

In the first half of 1981, the surplus merchandise trade balance for machinery and equipment products totaled \$15.7 billion, compared with \$11.3 billion in the first half of 1980, representing a substantial increase of over 39 percent. U.S. exports during January-June 1981 rose to \$49.2 billion, or by 20 percent, from the \$41.1 billion recorded during the corresponding period of 1980. U.S. imports, however, rose by only 12 percent (from \$29.8 billion in January-June 1980 to \$33.5 billion during January-June 1981).

U.S. exports of machinery and equipment during the second quarter of 1981, totaling \$25.9 billion, surpassed U.S. imports by \$8.5 billion. This trade balance represents a 30-percent increase over the \$6.5 billion surplus recorded in the corresponding period of 1980. Important contributors to this increase were aircraft/spacecraft and parts, motor-vehicle parts (except bodies and chassis), construction machinery and parts, office machines, tractors and parts, and piston-type internal combustion engines and parts. The share of machinery and equipment in total U.S. exports increased from 40 percent in the second quarter of 1980 to over 44 percent in the corresponding period of 1981. During recent years, this product sector has experienced a positive merchandise trade balance of significant and growing magnitude (fig. 8).

Nonpiston aircraft engines and parts.--U.S. exports of nonpiston-type aircraft engines and parts increased in the second quarter of 1981 by 31 percent over exports in the corresponding quarter of 1980, from \$400.7 million to \$526.8 million. Exports of engines increased by 60 percent to \$206.5 million, and exports of parts, by 18 percent, to \$320.3 million. U.S. imports of such engines and parts increased 51 percent, from \$258.7 million in the second quarter of 1980 to \$391.0 million in the corresponding period of 1981. Imports of engines increased by 68 percent, to \$290.0 million, and imports of parts, by 17 percent, to \$101.0 million.

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

> 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.



Fans, blowers, and parts.--Imports of household- and industrial-type fans, blowers, and parts increased approximately 95 percent, from \$67.2 million in the second quarter of 1980 to \$131.3 million in the corresponding period of 1981. Two sources--Hong Kong and Taiwan--accounted for about 83 percent of the increase of \$64.1 million in imports. The vast majority of the imports from these two sources are electric ceiling fans for permanent installation and portable electric fans. These items have become more popular as a means of reducing energy costs for the movement of air in households and in some commercial establishments.

> Jon Haarbye 523-0169

Printing presses, offset, roll-fed type.--U.S. imports of these products reached \$11.5 million in the second quarter of 1981, representing an increase of more than fivefold over such imports in the corresponding period of 1980. Imports of these products from Japan rose to \$9.7 million in the second quarter of 1981 from only \$1.0 million in the second quarter of 1980 and accounted for 85 percent of total imports of these products in the second quarter of 1981. In the second quarter of 1980, U.S. exports of such presses were 20 times the number of imports; by the second quarter of 1981, exports had dropped to 5 times the number of imports. The successful marketing of these presses from Japan in the U.S. market results partly from a major effort by several Japanese companies to offer a quality press at a competitive price.

David Slingerland 523-0263

<u>Converters, ingot molds, and casting machines, and parts.--U.S. imports</u> of converters, ingot molds, casting machines, and parts, especially from Japan and France, fell by 48 percent, from \$15.3 million in the second quarter of 1980 to \$8.0 million in the second quarter of 1981. Continuous casting machines accounted for most of this decline. This is believed a temporary development, because U.S. ferrous and nonferrous industries are engaged in a large-scale modernization program which includes a shift to continuous casting methods. Several contracts have been or are being negotiated with foreign suppliers.

> Donald Terry 523-0262

Metal-rolling mills and parts.--Imports of metal-rolling mills and parts rose by 136 percent, from \$8.6 million in the second quarter of 1980 to \$20.2 million in the second quarter of 1981, with Italy, Japan, and Sweden accounting for almost the entire increase. Annual imports of these products totaled \$52.4 million in 1979 and \$59.5 million in 1980, greatly exceeding the previous record of \$29.5 million set in 1976. Because imports of rolling mills can fluctuate sharply, it is too soon to project a third consecutive 37 record-setting year. Imports probably are for the modernization of the steel and nonferrous industries' rolling facilities and for expanding their capacity for tubular and other products for the oil industry.

Donald Terry 523-0262

Metalworking machine tools and parts.--U.S. exports of metalworking machine tools and parts continued at a rapid but somewhat slower rate of growth in the second quarter of 1981, increasing by 44 percent, from \$298.7 million in the second quarter of 1980 to \$429.4 million. In comparison, exports grew by 90 percent in the first quarter of 1981 (\$370.8 million), compared with exports in the corresponding quarter of 1980 (\$195.2 million). Canada and Mexico were again the major markets for U.S. machine tools, reflecting the expanding requirements (downsizing) of Canada's automobile industry and development of Mexico's oil industry.

Donald Terry 523-0262

Office machines.--Exports of office machines, the largest categories of which were computers, data processing machines, and parts, increased from \$2.1 billion in the second quarter of 1980 to \$2.4 billion in the corresponding quarter of 1981, or by about 17 percent. Reflecting the continuation of a trend observed in the first quarter of 1981, the U.S. industry continues to dominate the world market for office machines due to its leadership in hightechnology electronics. Despite increasing competition from Japan and other Far Eastern countries, the United States realized a merchandise trade surplus of \$1.6 billion during this period.

Ross Reynolds 523-0230

Vacuum cleaners.--The quantity of vacuum cleaner imports increased 62 percent in the second quarter of 1981 over that in the corresponding period of 1980, from 46,431 units, valued at \$1.3 million, in 1980 to 74,979 units, valued at \$3.0 million, in 1981. Japan, the principal supplying country, increased its share of the U.S. import market, in terms of value, from 40 percent (\$525,000) in 1980 to 77 percent (\$2.3 million) in 1981. The substantial increase from Japan is believed to be due to the recent entrance of a manufacturer in Japan into the U.S. consumer floor care market.

> Georgia Jackson 523-4604

Electric cooking stoves and ranges.--U.S. imports of electric cooking stoves and ranges continued to show a substantial increase in the second quarter of 1981, as they did in the first quarter of 1981. In the second quarter of 1981, imports climbed to 24,655 units, valued at \$6 million, from 88 units, valued at \$154,000, in the corresponding period of 1980. Japan continued as the principal supplying country, accounting for 24,480 units,

valued at \$5.7 million, in the second quarter of 1981. Imports in the second quarter of 1981 again are dominated by the convection/microwave combination oven which shares in the popularity of the microwave oven.

Georgia Jackson 523-4604

<u>Television cameras.</u>--Imports of television cameras and parts during the second quarter of 1981 continued the strong increase observed during the first quarter of 1981. During the second quarter, imports increased to \$56 million compared with \$28 million during the corresponding quarter of 1980, or by 100 percent. Imports from Japan increased even more rapidly during the second quarter, rising 122 percent over the same quarter in 1980. Imports of television cameras continue to be consumer types (principally nonprofessional) rather than those for commercial broadcasting and industrial applications.

William Fletcher 523-0378

<u>Color television receivers.</u>--Imports of color television receivers from Japan and other sources during April-June 1981 continued to be strong compared with such imports in the corresponding period of 1980, reflecting the trend observed in the first quarter of 1981. In the second quarter of 1981, imports totaled 515,000 units, valued at \$130 million, representing an increase of 68 percent in quantity and 83 percent in value over imports in the second quarter of 1980. Despite significant investments in the United States for the production of color television receivers, Japan accounted for 41 percent of the units and 51 percent of the value imported during the period. Imports from Taiwan, Canada, Singapore, and the Republic of Korea also showed strong gains.

> Nelson Hogge 523-0377

<u>Automobile radio receivers</u>.--Exports of automobile radio receivers increased from \$6.4 million in the second quarter of 1980 to \$21.6 million in the corresponding period of 1981, or by 235 percent. Exports to Canada, which totaled \$3.7 million in the second quarter of 1980 and \$17.9 million in the corresponding quarter of 1981 (almost a fourfold increase), largely accounted for this expansion and probably reflects, in part, a new policy of U.S. automobile producers to install radio receivers as standard equipment in certain models of automobiles.

> Scott Baker 523-0361

Tape recorders, tape players, and dictation machines.--Imports of tape players, tape recorders, and dictation machines increased to \$546 million, or 39 by 47 percent, during April-June 1981, compared with such imports in the corresponding period of 1980. This increase was influenced by imports of nonprofessional video tape recorders from Japan. Japan accounted for \$446 million (82 percent) of all imported articles during the 1981 period and \$280 million (75 percent) during the 1980 period. There is virtually no production of nonprofessional video tape recorders in the United States.

# Harold Graves 523-0360

Burglar and fire alarms.--Imports of burglar and fire alarms increased from \$7.7 million in the second quarter of 1980 to \$11.5 million in the corresponding period of 1981, or by 50 percent. The principal sources of these items are Hong Kong and Ireland; however, Mexico represented the largest increase in the compared periods (from \$68,000 to \$775,000). The increase in these imported products is attributable in part to revisions in domestic building codes which now require the installation of fire protection systems in new construction and in certain existing structures. Some domestic distributors, formerly U.S. producers, are now importing these devices rather than producing them domestically.

#### Scott Baker 523-0361

Television picture tubes.--Television picture tube imports (color and monochrome) showed a sharp increase during the second quarter of 1981, rising to \$18 million, compared with \$11 million during the second quarter of 1980. Presently, about 82 percent of the total customs value of imported picture tubes is accounted for by color picture tubes. Although the U.S. import duty on television picture tubes is 15 percent ad valorem, the value of imports from Japan increased by 73 percent during the second quarter of 1981. According to an official of a U.S. subsidiary of a foreign firm producing TV receivers, the imported tubes are delivered in the United States at a price lower than U.S.-made tubes. As electronic components in television receivers decrease in number, the picture tube has become an increasingly important article in the production of television receivers.

> Nelson Hogge 523-0377

> > 40

Integrated circuits.--Imports of integrated circuits showed an 8-percent increase during April-June 1981, rising to \$745 million compared with \$688 million during the corresponding period of 1980. The increased imports were principally related transactions involving U.S.-owned firms. Imports from Japan continued the decline observed during the first quarter 1981, falling to \$68 million compared with \$88 million during the corresponding 1980 period, or by 22 percent. U.S. exports decreased during the second quarter of 1981 compared with such exports in the corresponding quarter of 1980, falling from \$213 million to \$187 million. This 12-percent decrease is directly related to soft demand in European Economic Community markets, particularly in West Germany, where U.S. exports of integrated circuits decreased by 35 percent. Exports of digital metal oxide silicon devices to Germany accounted for the largest share of the decrease.

Nelson Hogge 523-0377

Lightweight automobile trucks and cab/chassis.--Abnormally large fluctuations in imports of lightweight trucks and of parts of lightweight trucks in the second quarter of 1981 again reflected the U.S. Customs Service decision of May 1980 (effective 90 days later) to classify lightweight cabs and chassis as complete trucks rather than as parts of trucks. Consequently, imports of complete lightweight trucks rose from \$243 million in the second quarter of 1980 to \$816 million in the second quarter of 1981, and imports of parts of lightweight trucks declined from \$430 million in the second quarter of 1980 to \$20 million in the corresponding period of 1981. These changes largely reflect the effects of reclassifying cabs and chassis. Thus, total imports of lightweight trucks and parts of lightweight trucks increased by only 24 percent, from \$672 million to \$835 million.

Contrary to industry predictions, this reclassification which increased the duty on these products from 4 percent ad valorem when considered as parts of trucks to 25 percent ad valorem when considered complete trucks did not cause a substantial decline in imported lightweight pickup trucks from Japan. Instead, the number of lightweight pickups from Japan declined by only 13 percent (16,644 units), and the value increased by 6.2 percent (\$28 million). Most analysts attribute this decline in imports of the lightweight pickups not to the increased duty but to decreased U.S. demand caused by the unusually high interest rates.

> Jim McElroy 523-0258

Motor-vehicle parts, except bodies and chassis.--Exports of motor-vehicle parts rose substantially in the second quarter of 1981 compared with such exports in the second quarter of 1980, or by 54 percent. Of the \$679-million increase, Canada accounted for \$463 million (68 percent); Mexico, \$156 million (23 percent); and all other countries, \$60 million (9 percent). The majority of the increase in exports of motor-vehicle parts to Canada were probably for original equipment use by U.S. subsidiaries.

Items which accounted for the greatest share of this increase in exports were body stampings, brakes and parts, transmissions, and miscellaneous motorvehicle parts. Miscellaneous motor-vehicle parts represented \$469 million of the \$679-million increase, or 69 percent; included in this grouping are truck axles, transmission parts, certain trailers, and drive train components.

Although there was an increase in imports of motor-vehicle parts from \$692 million in the second quarter of 1980 to \$865 million in the corresponding 1981 period, the trade surplus increased by almost \$506 million; most of this surplus is attributable to an increase in exports to Canada. 41 Because most auto industry experts anticipated a recovery in motor-vehicle production from the unusually low level during the second quarter of 1981, U.S. suppliers exported increased quantities of motor-vehicle parts to their Canadian affiliates during the second quarter of 1981.

> James McElroy 523-0258

Fork-lift trucks and similar industrial vehicles.--U.S. imports of fork-lift trucks and similar industrial vehicles, excluding parts, increased in the second quarter of 1981 by 35 percent over imports in the corresponding quarter of 1980, from \$30.9 million to \$41.8 million. Almost all of this increase is attributable to Japan, the leading supplier, which accounted for approximately 77 percent of the value of imports in the second quarter of 1981. The vast majority of the imports from Japan are fork-lift trucks with internal combustion engines and having a lift capacity of under 6,000 pounds. According to an industry estimate, the retail price of these trucks from Japan is 15 to 20 percent less than that of a comparable U.S.-made vehicle. Based on units, this size truck is believed to represent the major segment of the U.S. market for all sizes of fork-lift trucks.

> Jon Haarbye 523-0169

Large civil transport airplanes.--Exports of new large civil transport aircraft (over 33,000 pounds empty weight) increased by 47.5 percent, from \$1.5 billion in the second quarter of 1980 to \$2.3 billion in the second quarter of 1981. This increase was in line with a steep increase--amounting to \$4.4 billion--in U.S. exports of all new nonmilitary fixed-wing airplanes during 1978-80. Large transports constitute the bulk (90 percent in 1980) of all new nonmilitary fixed-wing aircraft.

The United States remains the dominant supplier of large civil transport planes, although within the last few years, Airbus Industrie, the European consortium (France, West Germany, and England) has climbed into second place behind Boeing among world producers of such aircraft. In addition, Japan is planning to enter the international market for large civil transport aircraft.

> Jon Haarbye 523-0169

## Miscellaneous Manufactures 1/

U.S. trade in miscellaneous products for the first half of 1981 showed a trade surplus of \$1.5 billion compared with \$1.2 billion for the first half of 1980, representing an increase of more than 20 percent. Exports increased by 14 percent from \$6.7 billion to \$7.6 billion, and imports increased by 12 percent from \$5.5 billion to \$6.1 billion.

Trade development in the second quarter of 1981 showed a surplus of \$695 million, which was up 14 percent compared with \$608 million for the corresponding period of 1980. The growth of both exports and imports over this period was similar; exports increased from \$3.5 billion to \$3.9 billion, or by 12 percent, and imports rose from \$2.9 billion to \$3.2 billion, or by 11 percent (fig. 9). Some of the more significant changes in trade occurred in scientific instruments, furniture, bicycles, watches, cameras, contact lenses, game machines, and models.

Scientific instruments. -- As in the first quarter of 1981, both exports and imports of scientific instruments continued to expand in the second quarter. U.S. exports increased from \$1 billion in the second quarter of 1980 to \$1.2 billion in the corresponding period of 1981, or by 17 percent. Imports during the period increased from \$173 million to \$216 million, or by 25 percent. In terms of value, exports of apparatus for measuring, checking, or controlling liquids or gases, or for controlling temperature, recorded the largest increase, rising from \$259 million to \$309 million, or by 19 percent. Exports and imports of surveying, hydrographic, navigational, meteorological, hydrological, and geophysical instruments also showed considerable expansion; exports increased from \$190 million to \$231 million, or by 22 percent, and imports, from \$45 million to \$71 million, or by 58 percent. However, imports of balances of a sensitivity of 5 centigrams or better decreased from \$7.1 million to \$4.6 million, or by 35 percent, which, according to industry sources, was caused by a slackening of demand and large inventories. The U.S. maintains its technological edge overall in trade of scientific instruments, which accounts for the continuing export surplus, although other nations are improving their instrument technology and are increasingly successful in marketing certain instruments and parts in the United States.

> Ruben Moller 724-1732

Furniture.--Despite a fairly sluggish domestic market, U.S. exports of furniture continued the trend of the past several quarters and increased in the second quarter of 1981 over such exports in the corresponding period of 1980, rising by 58 percent, from \$113 million to \$178 million. Sixty-one percent of exports were supplied to three countries--Canada, Saudi Arabia, and Mexico--with the principal increases occurring in hospital and medical furniture, convertible sofas and sleep furniture, and miscellaneous wood furniture, though all categories showed some increases. Aggressive market

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), 142, and 13(B).



strategies combined with the determination of domestic furniture manufacturers to export all types of furniture have resulted in the increased importance of American furniture in world markets.

Rhett Leverett 724-1725

<u>Bicycles.--</u>Continuing the pattern established in the first quarter, U.S. imports of bicycles increased in the second quarter of 1981 over the second quarter of 1980, rising by 51 percent from \$43 million to \$65 million; the quantity increased by 16 percent from 615,000 units to 716,000. Imports of larger, more expensive bicycles, which accounted for 87 percent of all bicycle imports, in terms of value, increased by 59 percent from \$35 million to \$56 million for the same period. The unit values of the larger bikes increased by 26 percent from \$82 to \$103. Japan and Taiwan were by far the principal sources, accounting for 83 percent of the total value of imports.

Rhett Leverett/Carl Seastrum 724-1725 724-1733

Watches and watch movements.--The value of imports of watches and watch movements from Japan continued to rise in 1981, reaching \$59.3 million in the second quarter of 1981, compared with \$40.8 million in the second quarter of 1980; a similar increase occurred in the number of units imported. Imports from Hong Kong were up 57 percent in quantity and 28 percent in value in the second quarter of 1981. Some of these increases were at the expense of Switzerland; imports of watches and watch movements from that country fell by 20 percent in quantity and 16 percent in value. Overall, the quantity of watches and watch movements imported rose from 13.5 million units in the second quarter of 1980 to 17.4 million units in the second quarter of 1981. The value of imports increased from \$160.9 million to \$186.8 million, or by 16 percent over the same period. These increases reflect strong consumer demand for watches and the shrinking number of domestic watch producers and decreasing domestic production.

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Cynthia Wilson 724-1731

Motion-picture cameras.--Imports of 8mm motion-picture cameras decreased from \$4.3 million in the second quarter of 1980 to \$2.8 million in the second quarter of 1981, or by about 35 percent; the quantity of such imports declined 24 percent from 43,000 units to 32,500 units. Japan accounted for 85 percent of U.S. imports of 8mm motion-picture cameras, in terms of value, and 67 percent in terms of quantity for the second quarter of 1981, whereas in the corresponding quarter of 1980, Japan accounted for 93 percent of imports, in terms of both value and quantity. Japanese manufacturers of 8mm motion-picture cameras have experienced rising costs of labor and materials, including higher fuel oil prices, which they are no longer absorbing as in the past. Consequently, the majority of exporters in Japan have begun to pass on these higher costs in the form of price increases. These higher prices, together with the complexity of the equipment and the ensuing need to purchase

projectors and screens, have all contributed to the declining market for 8mm motion-picture cameras in the United States.

#### Kenneth Durkin 724-1729

<u>Contact lenses.--U.S. exports of contact lenses increased in both</u> quantity and value during the second quarter of 1981, compared with the number in the corresponding period of 1980. Quantity rose by 40 percent, from 280.4 million units to 393.5 million; value was up 51 percent, from \$3.4 million to \$5.2 million. As a result of these increases, contact lenses increased its share of total ophthalmic lense exports by 5 percent, in terms of value. The rise of contact lenses in exports can be attributed principally to demand for new models and materials for which U.S. producers maintain a technological edge, as well as general growth in worldwide demand.

#### William Cunningham 724-0980

<u>Game machines, except coin or disc operated, and parts.</u>-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 more than doubled, from \$14.4 million in the second quarter of 1980 to \$31.0 million in the corresponding period of 1981. This comparison continues a pattern demonstrated in the first quarter of 1981. Parts such as semiconductors, chips, and substrates are often shipped to low-labor-rate countries for assembly into machines. Exports to Taiwan and Hong Kong together jumped from \$5.6 million to \$17.5 million. U.S. producers' shipments of game machines, except coin or disc operated, were estimated at \$560 million in 1980, and imports of such game machines and parts supplied \$410 million to the market, which involves nearly \$1 billion.

#### Ralph Watkins 724-0976

Models and construction kits and sets.--Exports of models exhibited the greatest gains achieved largely as a result of an overall toy industry effort to promote exports, rising to \$22.5 million in the second quarter of 1981, representing a 64-percent increase over such exports in the corresponding period of 1980, when exports amounted to \$13.7 million. France became the largest market for these products, as exports to that country increased from \$461,000 to \$8.1 million. Imports continued to increase, rising by 33 percent, from \$20.1 million to \$26.6 million, led by imports of model railroad foreign trade in what is generally the offseason for these products indicates unusually strong demand in world markets and suggests that 1981 will be a banner year for model producers.

> Mark D. Estes 724-0977

A-1

# APPENDIX A

## TRADE DATA FOR SELECTED COMMODITY GROUPS



groups
commodi ty
<pre>selected</pre>
ts for
export
and
imports
U.S.
uo
data
annual
and
Quarterly

	2nd quarter: 1981 :	Previous : quarter :	:Percent: :change :	2nd quarter: 1980 :	: Percent: : change :	: 1979 :	1980
Commodity area			(2) to : (1) :		: trom : :(4) to : : (1) :		
	::: E	(2)	(2)	(4)	(2)		(2)
Live animals, except birds and poultry	•• ••					• •• ••	
Value (1,000 dollars)	122,457:	105,493	16:	83,424:		: 387,328:	415,478
Value (1,000 dollars)currenters Cattle	40,246:	40,199:		33,928	19:	171,979:	181,678
Imports: Quantity (1,000 units)	186: 42,912:		- 28: - 37:	52,052:	- 22 - 18:	732: 246,973:	680 237,008
Value (1,000 units)	19: 14,664: :	26: 18,842:	-27: -22:	10,695:	78: 37:	67,997:	54,566
<pre>Imports: Quantity (1,000 units)</pre>	47: 5,607:	5,514:	 	5,725:		17,373:	247 26,108
<pre>Quantity (1,000 units)</pre>	1,737:	3: 1,447: :	202: 202:	3: 984:	79: 77:	13: 5,980:	16,732
imports: Value (1,000 dollars)	23,424:	23,584:	·· ·	: 20,660:	13:	52,319:	83,001
Value (1,000 dollars): Feathers and downs :	175,844:	134,186:		123,456:	42: :	335,409: :	487,670
Imports: Quantity (1,000 pounds)	5,058: 19,881:	4,253: 19,528:	5.0	4,100: 17,378:	23: 14:	10,111: 39,159:	16,670 67,721
Value (1,000 pounds)	2,089: 16,458:	1,674: 12,490:	32: 32: 32:	1,263: 9,775:	655 68: 68:	: 3,579: 17,459:	5,324 34,153
imports: Value (1,000 dollars)	501,461:	572,562:	- 12 : -	529,879:	- 5 -	: 2,607,412:	2,433,647
Value (1,000 dollars)	280,266:	299,486: :	• • • • • 9 •	236,345:	19:	: 906,654: :	943,302
tuports: Quantity (1,000 pounds) Value (1,000 dollars)	286,425: 281,447:	307,308: 333,681:	- 7 : - 16 :	304,958: 321,208:	- 12:	: 1,565,677: 1,751,343:	1,413,855 1,562,475
Quantity (1,000 pounds)	30,041: 53,415: :	39,610: 71,616:	-24: -25: -25:	21,848: 39,806:	37: 34:	101,208: 190,314:	106,382 201,286

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	Znd quarter: 1981 :	Previous : quarter :	a, U	2nd quarter 1980	:Percent: :change :	: 1979	1980
Commodity area	••••		(2) to :		: +rom : :(4) to :	•• ••	
	£	(2)	 56	(	 66	: (9)	(7)
Pork, fresh, chilled, or frozen Imagets:	•••••	<b></b>					
Vantity (1,000 pounds)	: 57,835: 39,861:	47,628: 31,219:	24: 28: 28:	43,434; 23,594;		102,002:	205,342
Sausage Sausage	53,930: 71,311:	59		5,42 7,15		7 , 64 7 , 64 7 , 9	50.75 50.75
<pre>Imports: Quantity (1,000 pounds)</pre>	2,472: 3,451:	2,868: 4,401:	- 14 :	3,796:5		1,984 5,445	4 5 6 7 7 7 7 7 7 7 7 7 7
	2,350: 3,090:	2,356: 3,169:	 	1,565: 2,058:		55,32	7,26
SHO		••••	•••	•••	•••	••••	
Quantity (1,000 pounds)	8,549:	8,332: 12,651:	- 12:	8,046: 10,590:	 ເມ	: 41,287: 56,740:	32,353 44.418
Quantity (1,000 pounds)	11,286: 10,112:	11,943: 10,915:		11,535: 8,924:	1 4	7,05	84 53 53
imports: Value (1,000 dollars) Exports:	368,214:	337,911:	 6	: 306,774:	20:	1,215,126:	1.182.027
Value (1,000 dollars) value (1,000 dollars)	108,665:	: 75,085: :	: 45: :	120,546:	ī	589,47	491,41
/ (1,000 pounds)	15,328: 16,904:	19,968: 22,573:	- 25 : - 25 :	12,854: 12,637:	19: 34:	64,749: 65,318:	57,547 59,519
Quantity (1,000 pounds)	1,565: 2,083:	1,577: 2,270:		5,491: 5,593:	-71: -63:		3,47
Ľ.	: 36,448: 47,077:	: 44,554: 60,253:	- 18 : - 22 : - 22 :	34,797: 41,812:	<u></u>	133,511:	140,367 173,496
<pre>Quantity (number): Value (1,000 dollars): :</pre>	13,953: 22,183: :	29,452: 54,977:	- 53:	10, 186: 18, 317:	37: 21:	: 61,314: 104,905:	86,585 165,563

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	2nd quarter 1981	: Previous : quarter :	Percent: change : from -	2nd quarter 1980	:Percent: :change :	1979 :	1980
Commodity area			- 8		(4) to :	•• •• •	
	(1)	(2)	(?) (?)	(4)		(9)	(1)
Sardines Importer			•• ••				
Auports. Quantity (1,000 pounds)	: 14,521: 12,673:	: 17,010: 16,155:	- 15 : - 22 :	12,241	19:	49,755: 43,9785:	51,177
<pre>Exports: Quantity (1,000 pounds) Value (1,000 dollars)</pre>	361:437:	86	158: 137:	396	1 10	1,59	
Tuna Imports:					Ĵ	-	101
<pre>%uantity (1,000 pounds)</pre>	15,960: 25,544: 25,544:	20,791: 33,704:	-23: -24:	15,977:23,463		53,704: 65,071:	63,552 97,254
anchovies, bonito, and herring Imports:			• •• •			••••	
Quantity (1,000 pounds)	5,954:8,833:	6,734: 10,338:	112	6,577 8,127		29,617: 25,968:	25,469 31,728
Value (1,000 dollars)	8,453:	3,533: 4,849:	139: 129:	3,136:4,287:	: 170: : 159:	; 9,005; 11,809;	10,741
	•• ••	•• ••	•• ••				
••	347,006:	311,339:	=	268,436:	29:	1,221,978:	1,203,207
Value (1,000 dollars)	79,670:	40,539:		76,677:		333, 105:	256,654
+	608: 1,539:	: 607: 1,947:	0 	148: 148: 393:	310 : 310 : 304 :	1,641:	1,425
<pre>Exports:</pre>	930: 2,817:	862: 2,520:		39	6 6 6	535	, 04 , 08
TK and C	•• ••	•• ••	•••••	•••••	•••••	••••	
Quantity (1,000 pounds)	1,994: 819:	2,579: 1,168:	-23: -30:	2,110:834:		2,971: 1,084:	5,814 2,418
Value (1,000 dollars)	125,348: 45,275:	82,307: 30,914:	52: 46:	83,135: 23,921:	51: 89:	212,282: 74,469:	378,113 118.354
rts: antity (1,000	c	7				c T	
(1,000	594:	301:	: 26	: 261	200:	724:	567 734
<pre>Quankity (1,000 pounds)</pre>	13,323: 9,621:	241: 264: :	5,422: 3,539:	315: 374:	4,128: 2,468:	933:	863 971
					-	·	

	: 2nd quarter: 1981 :	Previous quarter	:Percent: :change :	2nd quarter 1980	:Percent: :change :	: 1979	1980
Commodity area			: from : :(2) to :		: from : :(4) to :	•• ••	) )
	£	(2)	::::: ::::::::::::::::::::::::::::::::	(4)	 (2) 	: (9)	(2)
Oleomargarine and butter substitutes			• •• ••				
Value (1,000 pounds)		12	1 I 1 1 2 4 4 1 1	<b>9</b> 9		24:	50 50 50
chantity (1,000 pounds)	2,939: 1,656:	2,450:1,083:	20 : 53 :	1,837 875	89 s	7,423: 3,486:	3, 639 3, 639
<pre>Imports: Quantity (1,000 pounds)</pre>	50,029: 68,434:	37,301: 51,877:		39,501 54,833	:: 27:: 25:: 25::	248,318: 293,282:	15
Quantity (1,000 pounds)	2,961: 4,985:	3,277: 5,558:		2,386 4,026	24 : : 24 : :	11,915: 16,999:	2,59
am, chaeses, l	· ·· ··	• •• ••	• •• ••				F
	•• •• ••					1,186:	643
Value (1,000 dollars)	943:	. 106 .:		695:	36 :	·· ·· ·	2,553
Imports: Quantity (1,000 gallons) Value (1,000 dollars)			00		 0 0	318:	149 149
Yalue (1,000 dallons)	239: 626:	298: 586:	-20:	187: 456:	23:		718
Imports: Value (1,000 dollars)Exoorts:	1,827:	1,192:	53:	1,309:		: : 4,551:	
Value (1,000 dollars)	: 43,103: :	: 43,372: :	<u></u> . T	: 28,837:	4	73,696:	, 55
Imports: Value (1,000 dollars): Exports:	27,020:	22,871:	18:	26,261:		: : 138,457:	87,383
Value (1,000 dollars)certer	168,934: :	183,306:	 	167,148:	··· <u></u> ·	: 983, 181:	N
(1,000 (1,000	251: 7,142:	278: 7,918:	 100 11	124:	103: 145:	684: 29,594:	884 24,754
Quantity (1,000 pieces)	4,818: 152,501:	5,182: 166,419:	· - 8 - 1	5,395: 155,016:		24,589: 922,876:	20,261
				•			

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: : Commodity area	: 2nd quarter: : 1981 : :	Previous quarter	:Percent: :change : : from : :(2) to :	2nd quarter 1980	<pre> . Percent: . change : . from : . (4) to : </pre>	1979 :	1980
	 E	(2)	 	(4)	 22 	: (9)	(2)
Leather :							
Imports: Value (1,000 dollars)	: 82,332:	71,565	: 15:	51,200		: 284,479:	217,493
cxports. Value (1,000 dollars)c: Cattle hide upper leather	: 69,125: : 69,125:	67,841	~~~~	57,826		: 242,780: :	259,485
Imports. Quantity (1,000 square feet)	12,811:	12,943 12,301		8,877	44 42:	62,156: 57,125:	38,108 36,658
Value (1,000 square feet)	9,201:	8,617 9,874	- 10	10,511	-26.	31,030: 36,389:	46,609 52,650
Imports: Value (1,000 dollars):	64,371:	72,663		31,642	. 103:	: 204,045:	165,849
ហ	: 107,179: : :	215,655	50 : .	114,610		: 460,469: :	480,956
Imports: Quantity (1,000 pieces)	35,685	1,358	- 10	523 15,376	132:	3,245: 104,426:	2,675 85,159
Bulbs, roots, rootstocks, clumps, corms, or tubers :	1,059: 39,857:	1,358 50,300	- 23	1,023: 44,103:		3,282: 128,179: :	3,377 137,832
Imports: Value (1,000 dollars)	: 669	6,528		7.45	- 9 -	: 36,450:	41,949
Live plants (1,000 dollars):	702:	1, 162		: 977	57:	: 2,985:	3,629
Imports: Value (1,000 dollars)	10,218:	5, 153		8,900:	15:	24,213:	27,533
Value (1,000 dollars): Seeds	11,374:	12,271		8,633:	32:	22,338:	26,717
	12,154:	15,829	-23:	10,256	19:	45,448:	50,115
Value (1,000 dollars): Grains	31,535:	61,782	-49:	25,177:	25 :	107,730:	163,215
Imports: Value (1,000 dollars)	13,380:	16,064	- 17 :	9,533:	0+ + 0 :	31,513:	37,306
Valuey (1,000 dollars)	4,306,533:	5,243,555	-18:	3,508,369:	23:	: 13,219,346:	16.557.549

**3** 

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Commodity area	2nd quarter: 1981 :	Previous : quarter : :	:Percent: change : : from : :(2) to :	2nd quarter 1980	Percent: change : from : :(4) to :	1979 :	1980
	. <i>.</i> .	. (2)	:::: :::::::::::::::::::::::::::::::::	(	(1)	(9)	(2)
Corn Twoorts:						••	
Vulue (1,000 bushels)	: 470: 3,880:	: 256: 7,293:	: 84: -47:	107	339:	1,356:	917
Rice (paddy and brown)	550,066: 2,157,431:	630,143: 2,567,686:	- 13 : - 16 : - 16 :	44	1 <del>-</del>	56	37
Exports: Exports:	6 18 : 207 :	231: 103:	167 : 100 :	156: 56:	296: 266: 266:	153: 67:	570 214
Quantity (1,000 pounds)	920,564: 189,304:	1,064,112: 202,822:	-13:	190,240: 32,441:	384 : 484 :	1,026,121: 142,401:	MN
<pre>imports:</pre>	385 385	101:	66 - 65 - 63	82:	- 69: - 54:	186 : 964 :	212
Quantity (1,000 bushels)	330,202: 1,656,806:	383,148: 2,036,281: :	 	283,098:	17: 24:	: 1,226,417: 5,264,053:	52
• ••	3,038:	: 2,353:	29:	1,019:	198:	4,643:	4,690
Value (1,000 dollars)	411,000:	333,621:	23: 23: 2	359,261:		1,077,092:	. 10
v (1,000 (1,000	5,203: 1,389:	: 2,521: 699:	106: 99:	333: 333:	423: 317:	4,286: 1,391:	7,438
Quantity (1,000 pounds)	1,080,636: 264,693:	930,876: 222,098:	. 16 : 	1,469,472: 284,344: :	-26: -7: -7:	: 4,096,508: 711,794:	5,065,991 993,562
ity (1,000		37: 752:	31: 34:	110	347: 367:	22: 370:	643 643
<pre>quantity (1,000 hundredweight)</pre>	11,848: 121,870:	7,804: 94,517:	52: 29:	5,396: 61,326:	120: 99:	29,548: 318,542:	24,023 283,007

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: Commodity area	znd quarter: 1981 :	quarter :	change : from : (2) to :	1980	change : change : from : (4) to :	1979 :	1980
	(1)	(2)	 56	(4)	(1)	: (9)	(2)
Malts and starches					• • •		
umports: Value (1,000 dollars)	: 9,943:	: 9,689:	 т	8,602	: 16:	25,619:	32.463
Value (1,000 dollars)	13,829:	9,683:	43: 43:	8,528	62 : 62 :	: 28,566:	3,95
Imports: Quantity (1,000 pounds)	25,001: 3,428:	38,473: 5,015:		40,100 4,648	- 38 - 38 - 1 26 - 1	: 145,740: 13,334:	160,091 18,768
Quantity (1,000 pounds)	5,573: 2,040:	7,332:	- 54: - 24: - 1	15,955: 2,451:	-65: -17:	46,115: 6,310:	59,006 9,232
Imports: Value (1,000 dollars): Exports:	: 6,340:	4,532:	4 U :	3,802:	67:	11,879:	12,979
Veqetables, fresh, chilled, or frozen : Imaged	11,654:	8,026: :	45: :	5,746:	103:	: 21,655: :	23,863
imports: Quantity (1,000 pounds)	363,766: 132,701:	601,832: 153,238:	- 39:	556,453: 112,658:	- 34 : 18 :	1,914,581: 372,761:	1,862,314 378,632
Quantity (1,000 pounds)	680,974: 130,292: :	467,791: 93,000:	46 40 40	569,768: 100,289:	20: 30:	1,838,115: 266,619:	1,853,032
imports: Quantity (1,000 pounds)	53,371: 7,952:	187,010: 22,436:	-71: -65:	61,258: 8,256:	1 1 - 1 1 - 4 1 -	319,961: 45,642:	316,222 42,261
Value (1,000 pounds)	12,069: 1,929:	6,404: 1,106:	88: 74:	11,142: 1,580:	50 50 50 50 50 50 50 50 50 50 50 50 50 5	: 34,309: 3,904:	30,060 4,170
amports: Quantity (1,000 pounds)	129,611: 67,058:	107,549: 36,240:	21: 85:	295,351: 58,902:	-56: 14:	713,321: 153,732:	651,724 131,415
<pre>with the second se</pre>	<b>63</b> ,588: 14,924:	27,335: 9,302:	133: 60:	80,532: 12,468:	-21:	248,085: 40,157:	03 38
exports: Value (1,000 pounds)	27,018: 11,993:	25,900: 10,314:	4 4 . 16 :	17,986: 9,001:	50: 33:	: 65,223: 32,410:	64,858 31,555
Quantity (1,000 pounds)	439,656: 144,384: :	560,206: 183,553:	-22: -21:	328,179: 101,461:	34: 42: 1	957,014: 246,765:	1,814,670 554,757

commodity groups	
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and exports	
imports	
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n no	
data	
/ and annual	
and	
Quarterly	

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Commoditv area	2nd quarter 1981	Previous : quarter :	Perce chang from	2nd quarter 1980	:Percent :change : from	: 1979	1980
	£	(2)	(2) to : (1) : (3) :	(4)	:(4) to : (1) : (5)	(9)	(2)
vegetables, processed (except dried or frozen) :		• •• ••					
Imports: Value (1,000 dollars)	36,156:	39,483:	∞ 1	30,880		104.728	876 911
Value (1,000 dollars): Mushrooms and truffles	30,083:	: 29,742: :		5,74	17	82	7,80
Imports: Quantity (1,000 pounds)	25,843: 27,256:	16,476: 18,675:	57 : 46 :	37,242 38,910		100,371:107,722:	119,474 133,486
Quantity (1,000 pounds)	313: 239:	244 : 331: 331:		499 356	-33	93 88	2,25
tγ	25,328: 24,108:	16,006: 15,516:	្ម ខ្មែរ ខ្មែរ	36,646: 36,444:	1-1 1-1	98,606: 98,606: 98,219:	117,303 121,909
Quantity (1,000 pounds)	84 62: 	8 8 8 8	- 5 2 1 - 1 - 1	186: 90:		472: 450:	578 391
i ty :	342,032,913: 249,497:	212,156,373: 165,544:	51:	: 46,987,495: 45,206:	628: 452:	289,793,282: 249,130:	256,856,426 231,038
Quantity (pounds)	190,860,886: 102,127:	198,449,775: 155,523:	・・・・・ ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	375,430,747: 168,751:	:67- :67-	: 1477,806,292: 666,490:	1423,967,376 817,555
: t <	12,450: 39:	: 17,428: 54:	-29:	45,086: 117:	-72: -66:	248,323: 440:	98,055 287
Quantity (pounds)	28,694,222: 54,875:	55,684,495: 100,620:		38,554,141: 76,228:	- 28:	151,046,626: 287,493:	224,372,343 430,468
i tý	2,090,804: 1,468:	2,515,492: 1,972:	-17: -26:	1,993,055: 1,644:	- 11:	: 17,590,853: 8,094:	13,298,176 9,561
Quantity (pounds)	6,243,900: 1,307: :	2,999,311: 1,227:	108: 7:	5,844,502: 1,390: :	····· ····	15,771,042: 6,359:	19,516,161 7,902

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4

Commodity area	1981 ::	quarter	rercent: change : from : (2) to :	Znd quarter 1980	:Percent: :change : : from : :(4) to :	1979 : :	1980
	: : : E	(2)	- M	(4)	55		(2)
Piștachio nuts					·	•• •• •	
ty (pounds)	1,711,531:	39,067:	4,281:	663,203	15	9.24	41
	,4/8	202	, 112	2,01	122		
Quantity (pounds)	168, 146: 313: 513:	240,165: 469:	- 30: - 33: -	246,356 306	- 32	618,681: 642:	943,399 1,184
Imports: Quantity (1,000 pounds)	: 2,024,238: 245,825:	: 1,645,203: 186,467:	23: 32:	1,930,070 204,801	502 50	6,591,005: 602,314:	6,547,125 652.937
Value (1,000 pounds)	891,883: 209,488:	937,623: 206,651:		893,841 171,135		76,498 47,784	00,12 40,86
Imports: Quantity (1,000 pounds)	386: 145:	3,555: 1,449:	- 80 - 80 - 90	434 201		56,183: 17,631:	34,712 11.027
Quantity (1,000 pounds)	19, 159: 8, 938:	9,250: 5,837:	107: 54:	17	50 50 50 50	,170	7, 15
Imports: Quantity (1,000 pounds)	5 5 2 2 3	128:160:	· · · 06 	17	-31:	2,561: 1,117:	1,483 389
Quantity (1,000 pounds)	10,718: 8,217:			9,526	: 13: 37:	22,361: 11,899:	90
2	42,406: 13,343:	53,326: 14,092:	- 50 :	50,684: 14,645:		226,857: 50,081:	202,119 52,262
Quantity (1,000 pounds)	639,846: 128,078:	642,482: 115,717:	· · · · · ·	697,029: 118,539:		: 1,710,472: 357,164:	01.+
orts: uantity (1,000 alue (1,000 orts:	4,379: 3,909: 3,	9,303: 5,505: 5,505:	-53: -29:	7,056: 5,052:	33 - 23 - 23 - 23	99,657: 53,828:	39,855 24,839
<pre>vuantity (1,000 pounds)vuantity (1,000 dollars)</pre>	66,986: 50,598: :	68,687: 52,635: :		53,695: 41,471:	25: 22:	203, 178: 162, 926:	274,635 213,990

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	1981	: quarter :	chan	1980	change	1979	1980
Commodity area			(2)		+ro (4)		
	£		: :: : (2) (2)	(4)	(2)	(9)	(2)
: Tmoorts:			•				
auntity (1,000 pounds)	184,037 71,743	: 165,590: : 64,452:		212,801: 70,539:	- - - - - - - - - - - - - 	721,657	718,212
Value (1,000 pounds)	115,212:45,985:	114,864: 45,692:		1,886	:: 25: 27:	77,98	12,62
Imports: Quantity (1,000 pounds)	22,402: 19,827:	20,941:		8,811	••• •••	83,28	82,89 82,89 79,70
Quantity (1,000 pounds)	1,087:	1,719:	-37: -37: -37:	88	- 53 - 11 - 11	5,732 4,491	4, 20 3, 34
s: tity (1,000 pounds) e (1,000 dollars)	1,808: 1,754:	2,036: 1,534:		1,975: 1,452:		: : : 6.715:	6,868 7,700
Quantity (1,000 pounds)	1,092:	1,070: 406:		352: 352:		26	63
imports: Quantity (short tons)	978,108: 486,262:	1,006,182: 585,732:	-3:	1,022,522: 426,021:	-4: -4:	: : : : : : : : : : : : : : : : : : :	4,190,456 1,995,051
Quantity (short tons)	280,545: 149,947:	218,336: 144,140:	28 28 28 29	126,153: 49,652:	122: 202:	7,11	621,25 329,27
	302,920: 35,343:	352,309: 39,237:	- 14 - 16 - 10	441,568: 32,507:	- 3 - 1 - 8 - 1 - 19 - 19 - 19 - 19 - 19 - 19 - 19	: 1,644,689: 114,776:	1,133,407 95.422
Quantity (short tons)	50,821: 6,512:	66,851: 7,743:	- 24 : - 16 : :	: 45,833: 5,186:	11: 26:	12	8,44
urts. uantity alue orts:	31,513: 31,513: 21:	65,832: 28: 28:	-52: -25:	4,422: 7:	613:	316,031: 131:	157,966 96
Quantity (pounds, dry basis)	18,870,854: 5,630:	22,617,288: 7,157:	-17:	19,459,031: 5,043:	12:	53,727,054: 11,678:	

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: Commodity area	: 2nd quarter	Previous quarter	:Percent: :change : : from : :(2) to :	2nd quarter 1980	:Percent: :change : : from : :(4) to :	1979 ::	1980
	Ξ	(2)	 EE	(	(1)	: (9)	(2)
: Flavored or blended sugars, sirups, and molasses,: Temple sugar and sirup, and honey :							
imports. Value (1,000 dollars)Exports. Exports:	12,229:	: 10,770:	14:	9,118:	34:	35,587:	34.726
Value (1,000 dollars) Cocoa and confectionery Tmonte:	10,557:	11,531:		8,321: :	27: 27:	49,690:	39,563
Vantity (pounds)	290,580,770: 278,701:	281,312,853: 289,270:		: 227,870,960: 294,412:	 1 23	834,679,757: 1,294,440:	802,488,238 1,001,460
Quantity (pounds)	18,979,600: 20,300:	19,245,464: 20,977:	1 I	17,731,745: 15,784:	29:: 29::	84,528,350: 78,232:	36 47
	705,074:	: 982,434:	-28:	1,192,650:	-41:	4,286,968:	4,320,387
Value (1,000 dollars)content (1,000 dollars): Coffee	32,305;	39,857:	- 19 : .	29,857	∞	: 153,912:	134,3
Imports: Value (1,000 dollars): Exports:	665,641:	: 948,438:	-30:	1,154,611:	-42:	: : : : : : :	96.29
Value (1,000 dollars)	28,516:	36,991:	-23:	27,281:	 	, 75	57
Imports: Value (1,000 dollars) Exports:	35,103:	41,275:	- 15 :	37,139:	  1	: : 141,402:	147.596
Value (1,000 dollars)	5,655: 5,655:	5,746: 5,746:	 	5, 174: 5, 174:	6	58	5 6
imports: Value (1,000 dollars) Exports:	: 74,011:	71,465:		29,123:	154:	211,699:	145.593
Value (1,000 dollars) Soft drinks and certain other nonalcoholic beverages	71,191:	62,249: :	14:	59,302: 59,302:	20: 20:	: 180,296: :	85
	9.620:	4.533.			 c	1	
Exports: Value (1,000 dollars): Ale, porter, stout, and beer	15,460:	, 38	36:	,20	00. -45: -45:	82,382:	31,397
Imports: Quantity (1,000 gallons)	41,608: 101,399:	34,181: 84,444:	505: 505:	32,426: 81,832:	24:	137,729: 336,812:	141,588 366.739
- Quantity (1,000 gallons)	6,089: 12,662:	6,813: 12,218:		8,290: 13,320:	-27: -5:	: 19,655: 29,330:	20
				·		••	

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		2nd quarter: 1981 :	Previous :P quarter :c	ercent: hange :	2nd quarter:1 1980 :	Percent: change :	1979 :	1980
(1)         (2)         (3)         (4)         (5)         (1)         (1)           Important	are	•••		2) to :		(4) <del>(</del>	• ••	
Witter and certain other fermented alcoholic       26,647       25,530       9       16,549       13       69,59         Propries       C(1000 0310ars)       C(1000 0310ars)       26,647       25,533       17,900       37       57,00       59,153         Propries       C(1,000 0901 ars)       C(1,000 0901 ars)       25,163       27,833       27,833       27,90       37       57,90       27,90         Propries       C(1,000 0906 9110ns)       C(1,000 0906 9110ns)       26,916,027       27,591       27,93       27,90       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       27,93       26,54,53       26,54,53       26,54,53       26,54,53       26,54,53       26,54,53       26,54,53       26,54,		(; ) (; )	~	 66	4	 (2)	: (9)	(2)
Walker (1,000 callars)       10,55       53,63       53,63       53,63       53,63       53,63       53,63       53,63       53,63       53,63       53,63       53,63       53,63       74,22       27,53       27,53       23,53       23,53       23,53       23,53       23,53       23,53       23,53       23,53       23,53       24,53       23,53       24,53       24,53       24,53       24,53       24,53       24,53       24,53       24,53       25,53       24,53       25,53       25,53       25,53       25,53       25,53       25,53       25,53       25,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       25,53       24,53       25,53       25,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,53       24,53       25,	and certain other fermented alcoholi everages			•••••			•	
Waynel (V (1,000 gallors)       1,940 a)       37       1,979 b)       57       1,422       2,423       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,433       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443       2,443	<pre>(1,000 qallons)(1,000 dollars)</pre>	6,66 4,55	5,50 8,65		25,45 63,61		92,67 30,07	02,83 91.95
Juncti:       0.000 dutars)       26,91,926       -2       25,776,923       26, 193,021,03       113,713,21         Exonts:       0.000 dutars)       0.001,100       33,000       909,441       113,713,21         Forotes:       0.0011reg)       0.001,100       31,000       909,441       113,713,21         Poster:       0.001 dutars)       0.001 reg)       0.003       0.033,00       0.043,100         Tobores:       0.000 dutars)       0.000 dutars)       2.003,105       149,305       33       50,301       0.65,303         Folores:       0.000 dutars)       0.000 dutars)       0.000 dutars)       100.000 dutars)       2.003,105       149,305       560,301       111       2.465,303       46,52       26,62,53         Stortes:       0.000 dutars)       0.000 dutars)       0.000 dutars)       0.000 dutars)       2.025,55       466,56       57,70       566,62       7,73       102,555       2465,52       7,25,55       246,56       57,70       566,62       7,73       102,556       246,56       57,70       566,62       77,73       51,90       566,62       77,73       51,90       566,62       75,77       74       51,90       566,62       75,77       74       51,70       566,52       75,	Value (1,000 gallons)	,28	, 28	22: 22:	, 94		3,76	7,90
Walker       2,003,370       1,507,146       33       1,495,530       34       5,049,130       6,663,00         Tepoerce and tobacco products       (1000 dollars)       (10,024       31       5,049,130       6,65,53         Tepoerce and tobacco products       (1,000 dollars)       (1,000 dollars)       (1,000 dollars)       5,049,130       5,65,53         Value       (1,000 dollars)       (1,000 dollars)       (1,000 dollars)       5,60,301       11       2,148,209       2,66,52         Value       (1,000 dollars)       (1,000 dollars)       (1,000 dollars)       5,710       5,66,52         Taports       (1,000 dollars)       (1,000 dollars)       119,228       5,66,32       7,25,55       5,66,52         Value       (1,000 dollars)       (1,000 dollars)       2,742       5,710       5,66,52         Value       (1,000 dollars)       2,758       2,743       2,723       5,710       5,66,52         Value       (1,000 dollars)       2,756       3,530       11       2,148,209       2,68,62       5,710       5,66,52         Value       (1,000 dollars)       2,100       2,156       3,530       10,233       5,101       5,102       5,64,52       5,102       5,64,52       5,101	1,000 proof gallons)	6,916,05 271,02	7,591,92 260,15		5,776,92	40	3,647,912 909,441	,713,21
Imports:       Used       (1,000       dollars)       (45,355       (46,55         Exports:       (1,000       dollars)       (1,000       dollars)       (1,000       dollars)       (1,000       dollars)       (1,000       dollars)       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (1,000       (	<pre>v (1,000 proof gallons)</pre>	,003,370 14,220	,507,14	33 21:: 21::	,495,58 10,82	344 344 31:	,049,130 30,009	,663,00
c yalue       (1,000 dollars)       619,391       536,939       -3       560,301       111       2,148,209       2,425,53         reports       repretes       (1,000 dollars)       119,268       13,768       1443       270       568,62         walue       (1,000 dollars)       119,268       13,788       13,788       1222       57,710       568,62         walue       (1,000 dollars)       119,268       331,181       -14       233,591       22       57,710       568,62         walue       (1,000 dollars)       285,035       331,181       -14       233,591       22       598,613       1,055,42         wantity       (1,000 dollars)       285,035       30,360       10       28,663       17       93,516       36,52         wantity       (1,000 dollars)       23,456       30,360       10       28,663       17       93,516       36,52         wantity       (1,000 dollars)       23,456       30,360       10       28,663       17       93,613       110,35       36,52         wantity       (1,000 dollars)       2,73       10       27       27       36,52       27       36,52       27       <	(1,000 dollars)	0,10	9,30	·	3,34	 Մ	63,35	6,58
Imports:       Indorts:       Indorts: <th< td=""><td>(1,000 dollars)</td><td>19,39</td><td>36,93</td><td></td><td>60,30</td><td></td><td>,148,209</td><td>,425,53</td></th<>	(1,000 dollars)	19,39	36,93		60,30		,148,209	,425,53
Quantity (number)       18,881       23,780       -21       18,583       22       79,716       81,99         Cigars       Usable       (1,000 dollars)       285,035       331,181       -14       235,991       22       908,613       1,055,42         Mountty       Upune       (1,000 dollars)       285,035       30,360       10       28,598       27       36,27       36,27       35,27         Mountty       (1,000 dollars)       35,456       30,360       10       28,598       27       27,973       36,27         Value       (1,000 dollars)       35,456       30,360       10       28,598       78       9,917       9,93         Upue       (1,000 dollars)       22,373       21,037       6       12,106       78       49,917       51,04         Upue       (1,000 dollars)       22,373       21,037       6       12,568       78       49,917       51,04         Upue       (1,000 dollars)       22,373       21,037       6       12,561,350       6       6,11,73       6,41,73       6,41,73       6,41,73       6,41,73       6,41,73       6,41,73       6,41,73       6,41,73       6,41,73       6,4	ty (number)	19,21	48,46 2,02	2	0,08		12,470	68,62 7,21
Imports:       33,456       30,360       10       28,663       17       107,339       118,83         Value       (1,000 dollars)       35,456       30,360       16       8,598       27,973       36,27         Value       (1,000 dollars)       2,791       3,100       -74       8,815       9,53         Dilaeeds       011aes)       2,791       3,100       -71       -74       8,815       9,53         Dilaeeds       (1,000 dollars)       2,791       3,100       -10       2,705       3       8,815       9,53         Imports       (1,000 dollars)       2,791       3,100       -10       2,705       3       8,815       9,53         Imports       (1,000 dollars)       2,57,359       1,993,566       -22       1,561,350       0       6,114,831       6,341,73         Cottonsed       (1,000 dollars)       1,557,359       1,993,566       -22       1,561,350       0       6,14,73       51,04         Value       (1,000 dollars)       1,557,359       1,993,566       -22       1,561,350       0       6,14,75       6,44,75       6,44,75       6,44,75       6,44,75       6,44,75       6,44,75       <	ty (number)	18,88 85,03	23,78 31,18	2-10	18,58 33,99		79,71 08,61	81,99 ,055,42
0ilseeds       -74       177       -74       177       9,935         0ilseeds       0ilseeds       -10       2,705       3       8,815       9,917       51,04         Imports:       (1,000 dollars)       2,373       21,037       6       12,568       78       49,917       51,04         Value       (1,000 dollars)       22,373       21,037       6       12,568       78       49,917       51,04         Value       (1,000 dollars)       1,557,359       1,993,566       -22       1,561,350       0       6,114,831       6,341,73         Cottonseed       (1,000 dollars)       1,557,359       1,993,566       -22       1,561,350       0       6,114,831       6,341,73         Imports:       (1,000 dollars)       1,557,359       1,993,566       -22       1,561,350       0       6,114,831       6,341,73         Imports:       (1,000 dollars)       1,557,359       1,993,566       -22       1,561,350       0       6,114,831       6,341,73         Imports:       (1,000 dollars)       0       5,103       0       5,104       7,00       6,114,831       6,341,73       6,341,73       6,341,73       6,14,6,73       6,341	ty (thousands)thousands) (1,000 dollars)	3,45 1,11	0,360 9,620	10 : 16 :	8,66 8,59	17 : 29 :	07,33 27,97	8,83 6,27
Imports:       1000 dollars)       22,373;       21,037;       6;       12,568;       78;       49,917;       51,04         Exports:       Value       (1,000 dollars)       1,557,359;       1,993,566;       -22;       1,561,350;       0;       6,114,831;       6,341,73         Value       (1,000 dollars)       1,557,359;       1,993,566;       -22;       1,561,350;       0;       6,114,831;       6,341,73         Imports:       Value       (1,000 dollars)       0;       5;       1,993,566;       -22;       1,561,350;       0;       6,114,831;       6,341,73         Imports:       Value       (1,000 dollars)       0;       5;       1,993,566;       -22;       1,561,350;       0;       6,114,831;       6,341,73         Value       (1,000 dollars)       0;       0;       3;       -100;       3;       -100;       3;         Value       (1,000 dollars)       14,083;       10,072;       40;       110,034;       -79;       416,75;       416,75;       416,79;       416,75;       416,75;       416,75;       416,75;       416,75;       416,75;       416,75;       416,75;       416,75;       416,75;       416,75;       416,75; <td>Value (1,000 dollars)</td> <td>,79</td> <td>, 10</td> <td>-27: -10:</td> <td>,70</td> <td>~</td> <td>17 8,81</td> <td>35</td>	Value (1,000 dollars)	,79	, 10	-27: -10:	,70	~	17 8,81	35
Value       (1,000 dollars)       1,557,359;       1,993,566;       -22;       1,561,350;       0;       6,114,831;       6,341,73         Imports:       Cottonseed       1,501,350;       0;       5,114,831;       6,341,73         Imports:       Cottonseed       0;       5;       -22;       1,561,350;       0;       6,114,831;       6,341,73         Imports:       Quantity (1,000 pounds)       0;       3;       -100;       3;       10;         Value       (1,000 dollars)       0;       3;       -100;       3;       10;       3;         Value       (1,000 dollars)       14,083;       10,072;       40;       110,032;       -87;       416,75;       416,79;         Value       (1,000 dollars)       2,329;       10,072;       40;       110,034;       -79;       4,132;       38,85;	Imports: Value (1,000 dollars) Exports:	2,37	1,03	• • • •	568	78:	9,91	040
Imports:       0:       3:       -100:       3:       -100:       3:       -100:       3:       -100:       3:       1         Value       (1,000 dollars)       0:       2:       -100:       1       1         Exports:       0:       2:       -100:       2:       -100:       1       1         Value       (1,000 dollars)       14,083:       10,072:       40:       110,032:       -87:       16,475:       416,79         Value       (1,000 dollars)       2,329:       1,585:       47:       11,034:       -79:       4,132:       38,85	(1,000 dollars)	,557,35	993,566	N	561,350		, 114,8	, 341, 73
Quantity (1,000 pounds)       14,083:       10,072:       40:       110,032:       -87:       16,475:       416,79         Value       (1,000 dollars)       2,329:       1,585:       47:       11,034:       -79:       4,132:       38,85	ity (1,000 pounds)					<b>1</b> 0		
	Quantity (1,000 pounds)	4,08 2,32	0,07 1,53	40: 47:	10,03	~ ~	,47 ,13	16,79 38,85

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	2nd quarter: 1981 :	Previous quarter	Percent: change : from :	2nd quarter 1980	000	1979 :	1980
ע	 E	(2)		(4)	(1) (5) (5)		(2)
Flaxseed : Imports:			** ** *			• • • •	
Quantity (1,000 pounds)	69,115: 10,104:	56,347	233	17,478 2,087	295:	119,763: 13,820:	67,919 8,641
ord Valu Valu	167: 8: 3:	721 39	-77: -78:	5,247 578	- 97 : : - 98 : :	7,913: 718:	8,623 837
Imports: Quantity (1,000 pounds)						593: 593: 122:	
Value (1,000 pounds)	13,021,839: 1,389,373:	14,241,585		13,015,665 1,429,424	I	48,178,189: 5,707,742:	<b>49,007,009</b> 5,882,893
Augustase (1,000 pounds)	9,326: 1,397:	17,654	-47: -32:	4,786 468	9 19	17,015: 1,953:	41,704 4,615
Animal and vegetable oils, fats and greases : Twoorte:	1, 181, 055: 163, 674:	333,355		1,050,026	39:	2,923,011: 379,991:	3,385,125 410,923
Quantity (1,000 pounds)	332,526: 92,637:	534,660	- 38:-	341,501		1,716,937: 672,635:	1,573,873 529,197
Quartity (1,000 pounds)	1,889,342: 438,898:	1,801,532		2,196,052		6,642,049: 1,888,295:	7,706,906
Imports: Quantity (1,000 pounds)			0 1 1	2	22 20		ά M
Value (1,00 Value (1,00 onseed oil	70,725: 27,427:	32,927 14,246	115: 93:	48,638 19,444	412 442	125,933: 58,022:	148,301 60,357
<pre>Limports: Quantity (1,000 pounds)</pre>		4 6	13			25	
Quantity (1,000 pounds)	236,081: 68,302:	170,242		199,617 56,960		628,950: 191,329:	760,320 218,018

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	2nd quarter: 1981 :	Previous :F quarter :C	Percent: change : from :	2nd quarter 1980	:Percent: :change : : from :	1979	1980
	 E		(1) (3) (3) (3)	(4)	600	(9)	(2)
Soybean oil	•• ••				•		
Vantity (1,000 pounds)	••••••••••••••••••••••••••••••••••••••	168: 168:	- 94 : - 99 :	23: 50:	- 97 : - 98 :	- <u>1</u> 3: 5:	41 430
Value (1,000 pounds)	318,620: 90,970:	435,845: 122,385:	-27: -26: -26:	796,952: 208,789:	60:	: 2,425,185: 746,917:	2,352,55
umports. Quantity (1,000 pounds)	321,321: 88,628:	524,978: 145,931:	-39: -39: -39:	333,340: 126,657:	I Ю I	1,677,443: 657,955:	1,522,313 507,912
Quantity (1,000 pounds)	189,408: 56,475:	212,410: 63,443:	· · · · · · · · · · · · · · · · · · ·	107,692: 29,885:	76: 76: 89:	178,425: 61,731:	498,709 144,652
Imports: Quantity (1,000 pounds)	8,326: 2,421:	6,938: 3,622:	-33:	6,360: 1,835:	32 : 32 :	31,537: 9,812:	35,746 10,174
Quantity (1,000 pounds)	1,009,338: 215,260:	898,366: 200,602: :	12: 7:	981,804: 215,935:	" <b>.</b> MO	3, 131, 542: 766, 891:	3,720,654 805,554
Imports: Quantity (1,000 pounds)	2,825: 1,576:	2,676: 1,598:		1,777: 1,483:	59 59	7,935: 4,856:	9,023 6,861
Quantity (1,000 pounds)	65,168: 30,462:	51,740: 23,044:	26: 32: :	61,347: 24,207:	26: 26: 26:	152,011: 63,402:	226,362 92,308
ound s11ol	56,247: 34,914:	: 35,871: 20,443:	57: 71:	53,330: 32,768:	C	195,130: 90,835:	184,175 106,376
Quantity (1,000 pounds)	5,707: 8,245:	6,600: 8,199:	1 4 4 4 4	8,831: 9,825:	- 35:	45,663: 36,915:	26,534 29,370
Imports: Quantity (pounds)	23,631,778: 20,194:	23,528,533: 18,974:		23,831,868: 19,628:	- m - m	100,682,706: 32,135:	110,467,659 96,463
Quantity (pounds)	15,257,097: 9,230:	13,821,409: 9,001:		12,592,358: 7,766: :	21:	52,918,822: 28,753:	53,526,111 32,439

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Commodity area	2nd quarter: 1981 :	Previous : quarter :	Percent: change : from :	2nd quarter: 1980 :	r:Percent: :change : : from :	1979 :	1980
		(2)			(4) to : (1) : (5) :		(7)
Bread made with yeast as the leavening substance : Immodel		•• ••		•		• • • •	
amports: Quantity (pounds)	12,019,468: 4,267:	: 9,962,285: 3,490:	21:	: 11,640,031: 3,793:	12 :: 12 ::	39,618,829: 11,942:	44,272,927 14,840
Quantity (pounds)	3,010,896: 974:	2,643,515: 1,022:	- 14 : - 5 : - 5 :	1,970,089: 603:	53: 62:	4,430,662: 2,485:	10,273,994 3,397
Quantity (pounds)         Value         Value         Exports:	7,406,233: 2,174:	7,124,925: 2,060:		: 6,358,278: 1,654:	31:	: 20,129,064: 5,707:	30,662,174 7,609
Quantity (pounds)	12,981,107: 7,208:	8,016,720: 5,075:	400 452 450	6,590,087: 4,104:	97 : 76 : 16 :	36,785,287: 17,234:	37,321,916 20,480
	2,556,616: 2,155:	3,464,393: 2,598:	-26: -17:	3,695,519: 2,262:	-31: -5:	14,858,220: 8,495:	15,387,172 9,508
Quantity (pounds)	5,083,869: 6,895:	3,435,489: 4,115:	48: 68: 	3,725,969: 3,941: 3,941:	36 : 36 : 75 :	18,548,049: 19,455:	24
alimentary pastes Imports:			•• ••	· •• ••		• •• •	
	23,535,768: 10,671: :	25,829,100: 11,216:		20,101,835: 8,282:	17: 29:	77,404,035: 28,312:	83,214,460 34,757
Quantity (pounds)	2,181,356: 1,120:	1,963,407: 961:	11:	1,354,018: 654:	61: 71:	8,318,179: 2,966:	5,171,029 2,532
Imports: Value (1,000 dollars) Exports:	9,244:	7,998	16 :	6,652:	39: 	: : 23,206:	28,634
Value (1,000 dollars)	12,243:	9,970:	23:	10,621:	15:	35,656:	8,1
	3,273,773: 5,600:	3,186,917: 5,354:		2,448,135: 5,080:	34 10: 	10,097,015: 19,438:	10,431,450 19,736
Quantity (pounds)	7,946,011: 3,874: :	6,836,995: 3,164:	16 : 22 : :	8,027,952: 3,764:	· - M	36,156,119: 16,908:	35,939,351 16,374

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	Znd quarter: 1981 :	Previous :F quarter :c :	:Percent: :change : : from :	2nd quarter:Percent 1980 :change : from	:Percent: :change : : from :	1979 :	1980
Commodity area :			2) to :				
	 E	(2) : :	 	(	 [2]	: : : · (9)	(2)
: Edible preparations, not specially provided for : Immorte:	•• •• •	•• ••					
Vautity (pounds)	42,256,546:	34,896,228: 24,062:	51:	: 34,477,049: 20,197:	23 : 44 :	: 135,180,087: 71,623:	141,439,027 82,713
Animal feeds, and ingredients therefor	196,570,693: 102,815:	193,653,433: 127,949:	- 20:	213,398,565: 97,133:	 80 vo 1	773,802,154: 314,624:	<b>794,854,982</b> 355,114
Runtity (1,000 short tons)	234: 31, 193:	191: 28,652:	23: 9:	: 158: 23,575:	48 : 32 :	: 696: 112,751:	21,873
Quantity (1,000 short tons)	3,496: 687,918:	4,345: 885,972:	- 20	4,066: 713,558:		12,793: 2,321,375:	15,433 2,881,907
Imports: Value (1,000 dollars): Exports:	: 1,616:	2,473;	- 35 -	1,702:		5,788:	6,285
<pre>(1,000 dollars)</pre>	19,027:	17,436:		20,359:	-7 : - 7	50,553: :	67,993
similar articles made from such flower or : other fresh plant parts :	• •• ••			•• •• ••			
Imports: Value (1,000 dollars) Exonts:	28,076:	: 29,074:		:27,224:	 M	77,471:	88,580
Value (1,000 dollars)	3,231:	2,149:	50:	2,162	: ; ; ;	7,131:	7,386
imports. Value (1,000 dollars): Exoorts:	4,140:	19,342:	:62-	: 6,639:	:: :: ::::::::::::::::::::::::::::::::	: 22,130:	39,837
Value (1,000 dollars)	14,114:	54,020: :	-74:	13,851:		36, 146: :	71,048
Miscellaneous vegétable products	404,339: 9,179:	191,920: 4,292:	111	176,588: 3,933:	129:	1,181,204: 18,426:	826,035 18,834
Exports: Exports:	19,102:	: 20,604:	:	21,577:		: 78,820:	85,686
Value (1,000 dollars)	15,274:	12,867:	19:	13,670:	12:	: 42,635:	50,846

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Commoditv eare vti	· znd quarter: : 1981 : :	rrevious quarter	:Percent: :change : : from :	2nd quarter: 1980	:Percent: :change : : from :	1979 :	1980
	 E	(2)		(			(7)
Rough wood products Tmoorts:							
Value (1,000 dollars)	. 82,944:	77,420	7:	67,872:	22:	284,658:	283,458
Value (1,000 dollars)	: 353,232:	414,420	- 15	610,684	-42:	2,035,442;	2,060,362
Imports: Quantity (1,000 m. board feet)	4,647:	34 6,783	- 45 - 34	31: 3,986:	-40	132: 29,176:	127 20,153
<pre>cxports. Quantity (1,000 m. board feet)</pre>	: 564: : 265,257:	723 298,671	-22	904 482,991	38	3,897: 1,751,655:	3,260 1,581,055
Imports: Quantity (m. board feet)	2,883,572: 594,659:	2,547,243 517,324		2,193,878 407,298	461: 46:	11,436,866: 2,734,795:	9,785,697 1,973,085
contros: Quantity (m. board feet)	. 642,475: . 251,749: . :	598,334 235,475	~~~	686,293: 312,565:	- 19	2,051,815: 996,983:	2,365,645 1,026,601
Imports: Quantity (m. board feet)	: 2,772,838: : 535,462:	2,443,208 460,029	13 16 15	2,104,879: 359,030:		10,926,262: 2,458,226:	9,388,386 1,764,600
voorts: Quantity (m. board feet) Value (1,000 dollars)	: 527,047: : 180,501:	492,676 172,416	5	581,079: 245,568:		1,736,467: 780,386:	1,977,405 780,913
<pre>Imports: Quantity (m. board feet)</pre>	: 73,948: 38,064:	63,587 36,479		67,270 33,937	50	353,210: 166,114:	279,096 135,964
Value (1,000 dollars)	: 105,828: 68,638:	96,526 60,342	140	98,979: 64,932:		296,709: 207,397:	358,835
Initwork Imports: Value (1,000 dollars)	26,673	24,099		22,313	50:	: : 122,168:	88,668
<pre></pre>	11,843:	9,603	23:	7,558	57:	28,377:	31,346
Imports: Value (1,000 dollars)	121,921:	114,904	·····	122,245		: 440,264:	486,662
Value (1,000 dollars)	. 65,412: 	50,409	 	72,846	- 10	194,555:	266,296

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	2nd quarter: 1981 :	Previous : quarter :	:Percent: :change :	2nd quarter:Percent 1980 :change	Percent:	: 1070	
Commodity area		•• ••	from : (2) to :		from :		1961
	 E	(2)	(1)	(	(1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	(9)	(2)
Prefabricated buildings		••••	·			•••••••	
Exports: Exports:	2,487:	: 3,148:	-21:	1,322:	• •• •• 80	: : : : : : :	7 162
Value (1,000 dollars) Plywood building boards	23,235:	: 9,379: :	148:	32,007:	-27:	62,294:	107,190
	: 195,854:	181,411:	~ ©	170,031:	15:	: 831,706:	612.477
Value (1,000 dollars) Hardwood veneer and plywood Tmoorte:	118,007:	84,180: :	 . 0 <del>4</del>	: 88,619: :	: <b>:</b> E : E E	251,373:	294,774
Value (1,000 dollars): Exports:	: 157,526: :	: 144, 133:	<i></i>	139,454:	13:	: : 683,971:	479,755
value (1,000 dollars) Softwood veneer and plywood : Tmoortr'	26,909: :	24,429:		35,478:	-24:	: 86,868:	119,010
	: 4,877:	: 6,186:	-21:	6,218:	-22:	25,014:	24.386
Value (1,000 dollars) Particle board : Imocate:	63,440: :	39,776:	59: 59:	35,727:	: 78:	113,263:	113,986
umports: Quantity (1,000 M. square feet) Value (1,000 dollars)	127: 18, 145:	16,785:		11,971:	55: 52: 52:	: 398: 52.768:	457 457
Quantity (1,000 M. square feet) Value (1,000 dollars)	43: 11,948:	36: 36: 8,489:	4 4 4 4 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	39: 7,755:		-, -0 9, 58	5,81
(1,000 (1,000	: 1,058: 455,642:	1,103: 472,800:	1 I 4 4 1 I	1,028: 430,037:		4,317: 1,465,168:	4,050 1,683,654
<pre>vuantity (1,000 short tons)</pre>	1,049: 479,267:	959: 443,371:		: 1,090: 471,627:		3,066: 1,178,361:	3,9574,70
<pre>(1,000 short tons) (1,000 dollars)</pre>	32: 6,496:	: 30: 5,901:		31: 7,426:		103:	120 24,920
Value (1,000 dollars)	605: 74,184: :	588: 69,201: :	3:	719: 93,332:	- 16 : - 2 1 : :	2,521: 256,107:	2,664 322,194

A-20

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 	2nd quarter: 1981 :	Previous : quarter :	Perce chang from	2nd quarter 1980		1979 :	1980
	£	(2)	(2) to : (1) : (3) :	(4)	(4) to : (1) : (5) :	(9)	(2)
Bujlding papers			• • •				
Imports: Quantity (1,000 pounds)	71,412: 9,139:	: 70,946: 8,922:	5	63,977: 7,349:	24:	310,331: 35,958:	296,587 34,560
Value (1,000 pounds)	7,820: 2,196:	10,214: 2,524:	-23:	9,677: 1,998:		54,715: 11,246:	6,75
imports: Quantity (1,000 pounds)	57,919: 8,474:	57,723: 7,925:	0	52,273: 8,012:		164,348: 21,530:	170,962 24,865
Quantity (1,000 pounds)	1,651,491: 341,615:	1,499,074: 307,342:	25	1,646,379: 308,022:	•• <del>•</del>	: 4,933,819: 815,898:	7,076,778 1,298,732
augustity (1,000 pounds)	34,151: 4,377:	35,230: 4,292:	ິ ກິ ເ	30,016: 4,122:		51,449: 6,020:	86,945 11,339
<pre>fine papers (1,000 pounds)</pre>	1,149,436: 192,156:	1,019,347: 168,056:	143 143	1, 167, 299: 186, 626:	~ N M I	3,351,233:444,492:	5,100,294 798,540
<b>~</b>	: : 837,684:	: : 810,493:		: : 820,744:		2,939,561:	3.140.867
cxports. Value (1,000 dollars): Newsprint	200,214: :	: 182,304: :		159,321:	0	478,6	646,84
Imports: Quantity (1,000 short tons)	1,773: 712,655:	1,790: 701,778:	- N 1	1,919: 683,661:	, 8, 4, 1	7,222: 2,300,450:	7,279 2,637,856
Value (1,000 short tons)	235,752,632: 31,446:	183,325,780: 24,599:	28: 28: 28:	171,124,916: 19,046:		285,822,534: 32,045:	1,52
Imports: Vuantity (1,000 pounds)	11,835: 25,975:	9,919: 22,373:	19: 16:	10,966: 22,854:	148 148	34,869: 69,385:	38,765 80,902
Quantity (1,000 pounds)	2,230: 3,958:	1,578: 2,934:	41: 35:	2,056: 3,390:	8: 17:	9,406: 14,528:	8,405 14,011

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Commodity area		•••	+rom		: from :	••	
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Albums	•••••					• •• ••	
imports: Quantity (1,000 pieces)	7,289: 6,145:	: 6,553: 4,810:	11: 28:	4,633 4,033	57:	27,488: 24,467:	24,757 19.308
Lyburts: Value (1,000 pieces)	853: 1,159:	1,026: 1,133:	- 17 :: 2 :: . :	, 250		6,25 4,25	6,54 5,60
papers Imports: Value (1,000 dollars)	: : 99,937:	: : 87,329:	14 :	73,831	 M2	288.231:	294.872
Value (1,000 dollars)	: 233,695: ;	230,232:	·· <del></del> ··	90	-	129	95,67
<pre>imports:</pre>	4,277: 4,423:	3,540: 4,112:	21 . 8:	3,591: 4,029:	10.	14,947: 15,543:	16,864 16,824
Quantity (1,000 pounds)	84,997: 36,537:	106,163: 37,298:	- 50 - 50 - 50 - 50 - 50 - 50 - 50 - 50	: 72,415: 24,659:	17::	,20	,74
Imports: Quantity (1,000 pieces)	51,428: 62,791:	51,512: 64,552:	 	57,516: 67,075:		205,079: 264,706:	216,814 297,207
Printed matter	74,334: 154,963:	67,608: 138,069:		,235	0	42,50	67,05 03,57
Imports: Value (1,000 dollars): Fronts:	73,307:	72,920:		75,693:		253,281:	306,557
Value (1,000 dollars)	: 183,443: :	: 176,575:		144,159:	27:	35,6	08,35
Imports: Value (1,000 dollars): Fxnorts:	12,327:	11,563:		8,397:		18,337:	34,925
Periodicals (1,000 dollars)	2,805:	: 2,550: :	10:	2,444:	15: 15:	8,121:	0,05
Imports: Value (1,000 dollars) Exports:	13,217:	13,706:	- 4-	16,622:	- 20 :	: 58,224:	67,193
Value (1,000 dollars):	91,356:	86,789:		: 73,165:	: 25:		2,02

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: : Commodity area	2nd quarter: 1981 :	Previous : quarter :	Percent: change : from : (2) to :	2nd quarter: 1980 :	Percent: change : from : (4) to :	1979	1980
	(1)	(2) : :	(3)	(4) :	(1)	; ; ; ;	(2)
Decalcomanias Trocorte:					•••••		
Value (1,000 dounds)	97:	81: 1,425:	19:	1,781:	-95: -76:	8,304:27,207:	5,660 23,949
Exports: Quantity (1,000 pounds) Value (1,000 dollarș) Raw fibers:	957: 4,383:	980: 4,372:		1,018: 4,205:		3,597: 16,697:	3,259
Imports: Imports: Quantity (1,000 pounds)		6,926 4,583	1100	111:	- 82 :	2,940: 2,080:	7,592 3,552
<pre>cxports:</pre>	645,016: 532,747:	1,055,319 910,913	- 42:	1,267,509: 869,335:		3,367,146: 2,198,424:	4,019,472 2,864,150
imports: Quantity (1,000 pounds)	21,938: 46,929:	22,476: 48,295:	  	15,253: 30,329:	55: 55:	44,206: 80,533:	58,329 115,775
xport Quan Valu -made	2,109: 9,061:	1,207: 7,133:	75: 27: 27:	2,328: 8,323:	 66 1	7,087: 35,276:	6,931 25,111
<pre>Imports: Quantity (1,000 pounds)</pre>	23,971: 23,807:	19,728: 18,417:	525 :: 52 :: 1	15,190:	58 : 37 :	69,316: 57,253:	57,542 60,691
Value (1,000 dollars)	240,900:	223,521:		224,395:	~ ~ ~	642,463: 	841,932
Imports: Quantity (1,000 pounds)	19,968: 20,912:	15,723:15,405:	27: 36:	13,212: 14,538:	40 44 1 1 1 1	52,747: 45,223:	47,214 49,776
Value (1,000 dollars)	196,333:	181,914:		183,746:		541,381:	692,109
<pre>imports: Quantity (1,000 pounds)</pre>	4,002: 2,895:	4,004: 3,011:	 0 4 1	1,978: 2,854:	102 : 1 : 1 :	16,569: 12,029:	10,328 10,915
: Value (1,000 dollars)	44,566: :	: 41,606: :	<i>C</i>	40,648: :		: 101,081: :	149,823

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	 E	(2)	 (3) 	(4)		(9)	(2)
Textile fibers processed, but not woven or knit : (except cordage): Tmosts:			· · · · · ·				
Wantity (1,000 pounds)	33,788: 51,566:	35,968	 9  	33,874:		127,179:	119,551
Quantity (1,000 pounds)	146,904: 204,676:	8,29		2,096 2,096	เงง	8,396 4,213 2,023	71,24 69,26 41,09
Imports: Quantity (1,000 pounds) Value (1,000 dollars) Exports:	18,337: 36,101:	20,834: 31,959:		18,788: 37,735:	 7 0 1 1	59,010: 101 802:	63,110
Quantity (1,000 pounds)	19, 111: 37, 142:	20,057: 37,459:		6,58 2,69	15. 14.	3,767	3,70 5,45
Value (1,000 pounds)	12,108: 25,900:	11, 177: 21, 957:		13,717: 29,117:		37,739:	1,25
Quantity (1,000 pounds)	18,360: 35,346: :	19,294: 35,460:	1	4,89	· ~ ~	7,623,07	7,73
. "Plantity (1,000 pounds)	: 1,005: 6,821:	5,402:	19: 26:	1,234: 5.604:	- 19:	3,800:	4,13
Quantity (1,000 pounds)	266: 1,104:	244: 1,203:		39	255: 255: 178:	- + 0 + 40 + 40 + 40 + 40	57 57
Value (1,000 pounds)	8,593: 13,748:	7,325: 12,225:	12:	7,483: 13,226:		33, 395: 46, 569:	50
Quantity (1,000 pounds)	123,739: 158,463:	123,759: 158,206:		38.3	33: 33:	4,459	9,02
ty (1,000 (1,000	285: 1,136:	: 376: 987:	-24: 15:	334 : 793 :	- 15 : 43 :	1,244: 3,068:	1,321
Value (1,000 dollars)	4,163: 8,064: :	3,650: 7,833:	14 : 3 : : :	; 4,387: 8,363;		, 14	976,

: : Commodity area	2nd quarter: 1931 : :	Previous quarter	Percent: change : from : (2) to :	2nd quarter 1980	Percent: change : from : (4) to :	1979	1980
	(	(2)	- m	(	(5	 (9)	(2)
cordage and fish netting and nets						-	
imports. Quantity (1,000 pounds)	60,055: 29,294:	52,636 27,832	14 5	67,879: 33,680:	1 1 2	307,586: 110,946:	242,876 121,055
Value (1,000 pounds)	1,827: 4,498: 5	1,799		2,774: 4,706: 5,706:	ю I I	. 19	8,57 6,13
imports: Quantity (1,000 pounds) Value (1,000 dollars) Exports:	: 422: 1,684:	373		483: 1,867:	:01 : - 13 : - 1	2,370: 9,292:	2,105 7,430
Quantity (1,000 pounds)	94: 210:	183		683 194:	37: 8: 8:	198: 476:	270 774
Imports: Quantity (1,000 pounds) Value (1,000 dollars)	59,632: 27,610:	52,262		67,395: 31,813:	- 12 - 13:	305,215: 101,653:	240,770 113,625
Value (1,000 pounds)	1,732: 4,288:	1,715: 3,928:	- 6	2,705: 4,511:	- 36 - 36 - 5	12,000: 14,323:	30
<pre>imports: Quantity (1,000 square yards)</pre>	: 604,535: 378,839:	619,972: 376,859:	-2-	495,548: 311,540:	22 : 22 :	2,086,529: 1,068,164:	1,970,780 1,201,775
Quantity (1,000 square yards) Value (1,000 dollars) Broadwoven fabrics, of cotton:	211,970: 311,124:	214,216: 301,109:	- M - M	249,266: 331,351:	- 15 : - 6 : - 6 :	: 1,130,906: 1,242,594:	026,38
imports: Quantity (1,000 square yards) Value (1,000 dollars) Exports:	: 242,784: 138,436:	: 308,158: 160,698:	-21 -14	114,035	29::22	: 687,205: 375,605:	722,548 433,273
Value (1,000 square yards) Value (1,000 dollars) Broadwoven fabrics, of manmade fibers:	55,779: 85,784:	65,117: 101,186:		89,326: 143,945: :	- 38 : - 40 : -		7,49
Imports: Quantity (1,000 square yards): Value (1,000 dollars): Exports:	113,179: 147,694:	87,864: 117,554:	29: 26:	77,166:	47: 38:	285,777: 368,213:	296,375 404,277
Quantity (1,000 square yards)	150,741: 212,741:	144,858:	12:	156,842: 179,105:	-4: 19:	558,163: 590,110:	635,363 733,823

	2nd quarter: 1981 :	Previous : quarter :	:Percent: change :	2nd quarter 1980	Perc	: 1979 :	1980
Commodity area	•••		: trom : :(2) to :		0	•••••	
		(2)	:: :: :: :::::::::::::::::::::::::::::	(	(1)		(2)
Broadwoven fabrics, of silk Imports:	•• ••		••••				
Quantity (1,000 square yards)	4,473: 24,115:	4,105: 24,720:		3,049: 15,938:	47: 51:	11,571: 61,196:	14,060 79,406
Quantity (1,000 square yards)	430: 1,552:	435: 1,204:	5 <del>- 1</del> 5 - 1	340: 340: 1,421:		3,19 8,67	1,70
Value (1,000 square yards)	5,953: 27,915:	7,625: 35,379:	-22:	4,656: 21,848:	28: 28: 28:	19,125: 77,706:	16,894 80,703
	322: 1,751:	451:	- 29:	348:	-7:	1, 15	1,27
Imports: Quantity (1,000 pounds)	743: 4,166:	717: 3,691:	13: 13:	733:	5 <del>-</del> 5 - 1	4,193: 22,713:	3,313 18,500
Quantity (1,000 pounds)	8,437: 23,302:	6,545: 20,603:	- 53 - 73 - 75	6,690: 17,428:	346 346	5,23	34
Imports: Quantity (1,000 pounds)	1,993: 6,883:	1,765: 6,646:		2,336: 6,660:	ו איז איז	8,457: 26,256:	7,865 24,855
Quantity (1,000 pounds)	10,169: 18,547: :	9,427: 17,337: :		10,663: 15,454:		96	5,71
Imports: Quantity (1,000 pounds)	3,228: 15,529:	2,393: 13,098:	35:	3,324: 15,299:		14,485: 54,713:	10,645 57,001
<pre>Quantity (1,000 pounds)</pre>	28,578: 45,197:	24,959: 43,126:	. <del></del>	27,089: 41,670:	۵۵۳ ۵۳۳	83,986: 117,280:	90,774 144,419
ty (1,000		··· <u></u> ··	-26 : -63 : -		- 45 - 87:	96: 220:	109
Quantity (1,000 pounds)	12,912: 23,617: :	15,395: 29,719:	- 16 : -21: :	21,261: 38,846:		51,665: 75,301:	79,469 147,036

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: Commodity area	2nd quarter: 1981 : :	Previous : quarter : :	Percent: change : from : (2) to :	2nd quarter 1980	Percent: :change : : from :	1979 :	1980
	 E	(2)	(1)	(4)	(1)	. (9)	(2)
<pre>Koven or knit fabrics, coated or filled, or laminated with sheet rubber or plastics, and i other laminated fabrics, and fabrics, n.s.p.f. Tworte:</pre>			• •• •• •• ••		·· ·· ·· ·· ··		
Exports: Exports: (1,000 square yards) Value (1,000 dollars)	15,444: 21,113:	15,966: 19,563:	 ມີ ເ	14,560		83,577: 68,805:	60,937 71,773
Quantity (1,000 square yards)	41,249: 74,277:	36,917: 68,145: 68,145:	- <sup>2</sup> 5 	37, 183 62, 907		251,986: 284,762:	157,783 255,779
Value (1,000 dollars) Exports:	: 130,949:	124,898;		116,245	<u>.</u>	345,243:	446,973
>	159,022: :	143, 145: :		138,615:		386,511:	543,857
imports: Quantity (1,000 square yards) Value (1,000 dollars) Exports:	4,502: 77,599:	4,478: 76,720:	••••••••••••••••••••••••••••••••••••••	4,583: 76,554:		17,729: 200,745:	17,369 282,758
Quantity (1,000 square yards)	18,398: 94,616:	17,128: 83,861:	7: 13:	22,631: 90,109:	- <del>-</del>	45,531: 207,209:	79,2 27,3
Imports: Quantity (1,000 pounds)	324: 1,868:	237: 1,704:	36: 36: 10:	1,036	138 80:	675: 5,408:	495 4,169
Quantity (1,000 pounds)	591: 3,873: :	848: 3,410: :	- 30 - 14	3,023:		4,271: 12,512:	3,221 12,828
entry (1,000 pounds)	76,797: 51,481:	72,480: 46,474:		55,785: 38,653:	8 8 N N N N N	113,686: 139,089:	222,114 160,045
Quantity (1,000 pounds)	13,961: 60,531: :	14,111: 55,873:		13,415: 45,482:		55,734: 166,789:	59,095 203,630
Imports: Value (1,000 dollars): Exports:	: 1,729,782:	1,475,850;	17:	1,485,359:	16: .	5,637,025:	6,206,825
Value (1,000 collars):	337,190: :	319,474:	· 9	322,258:		927, 163:	1,204,549

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		(2)	 22 	(4)	· · · · · · · · · · · · · · · · · · ·	: (9)	(2)
Sweaters Imoorts:							
Value (1,000 dozen)	3,366: 196,378:	71,561	: 181: : 181: : 174:	3,360		: 10,074: 508.841:	12,496
Value (1,000 dozen)	35: 2,167:	1, 393	56. 56.	1,258	72	3,220	5,87
imports: Quantity (1,000 dozen) Value (1,000 dollars)	8,540: 280,475:	10, 192: 295, 550		7,969 236,193	19	34,690: 1,015,471:	32,527 995,051
Quantity (1,000 dozen)	444: 11,977: :	11,520	•••••••••••••••••••••••••••••••••••••	11,507	 	1,328: 43,580:	フフ
(1,000 (1,000	1,606: 166,192:	1,320:	22 : 22 :	1, 145	4 0 4 0 8 0 7	4,092: 387,064:	4,964 490,717
Quantity (1,000 dozen)	171: 10,412: :	9, 100:	14 6	8, 175:	12: 27:	410: 27,548:	31,954
Imports: Quantity (1,000 dozen) Value (1,000 dollars)	3,665: 171,409:	4,713: 175,381:		3,377: 147,169:	9: 16:	12,822: 469,725:	13,996 576,064
Quantity (1,000 dozen)	513: 9,813:	489: 7,660:	285 28:	779: 779: 9,468:	- 34 - 34 - 34	: 1,058: 33,401:	0.4
emports: auantity (1,000 dozen)	: 574: 47,308:	: 636: 47,860:		502: 35,085:	14 : 35 :	1,528: 103,043:	2,037 152,898
Quantity (1,000 dozen)	646: 20,079:	521: 18,512:	24: 84:	470: 15,481:	37 : . 30 :	828: 45,979:	2,056
ţ	6,992: 255,303:	5,705: 230,343:		7,098: 255,799:		25,232: 861,832:	26,894 989,741
Quantity (1,000 dozen)	1,874: 54,027:	2,083: 59,978:		1,925:49,449:		3,934: 119,936:	6,918 185,183

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	: Znd quarter: : 1981 : :	revious quarter	change : change :	Znd quarter: 1980 :	: change : . frange :	1979	1980
Commodity area			:(2) to : : (1) :		. Trom . :(4) to : : (1) :		
	(1)	(2)		(	(2)	(9)	(7)
Men's and boys' suits, coats, and jackets						• •• ••	
Quantity (1,000 dozen)	; 928: 138,814:	850 850		682 : 86,892	36:	2,960: 393,380:	3,34
Men's and boys' trousers, slacks, and shorts	293: 10,418:	277		50		29,04	39,55
imports. Quantity (1,000 dozen)	2,080: 115,688:	2,156		<b>1,068</b> 103,067	95:	7,048: 344,983:	7,59 406,38
Quantity (1,000 dozen)	703: 34,893:	770 40,254	- 19	2,234: 53,011:	- 6 6 : - 34 :	3,383: 171,706:	7,07
imports: Quantity (1,000 dozen)	: 100: 5,888:	141: 6,884:	- 29: - 14:	102: 4,835:	0 0 0 0 1 0 1	317: 317: 17,694:	38 21,51
Quantity (1,000 dozen)	428: 2,835: 2,835:	407: 3,087:		342: 2,653:	25: 7:	290: 29:134:	
Imports: Quantity (1,000 dozen)	207: 6,345:	312: 8,091:	-34:	4,566:	36: 36: 36: 36: 36: 36: 36: 36: 36: 36:	1,389: 25,402:	1,14 24,95
Imports: Quantity (1,000 dozen)	421: 11,392:	776: 16,624:	- 46 - 345 - 345	429: 10,092:	- 2 2	1,698: 33,431:	2,06 47,02
Ruports: Vauntity (1,000 dozen)	1,170: 3,725:	3, 989:	21: 21: -7:	2,709:	65: 37:	2,622: 11,766:	3,28
Quantity (1,000 dozen)	355: 317:	131: 455:	- 58 : . - 58 : . - 30 : .	174 : 576 : 576 :	- 68 : - 45 : - 45 :	343: 340: 1,040:	59 2,14
EV (1,000	3, 335: 3, 334: 3	3, 385: 5	 5 7	53: 2,222:	6 1 : 5 0 :	301: 12,091:	268 12,377
Value (1,000 dollars)	27: 506:	22: 296: :	20: 71:	11: 263:	138: 92:	91: 1,156:	89 1,518

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Commodity area	zna quarter: 1981 : :	quarter :	change : from : (2) to :	1980 1980	.rercent. :change : : from : :(4) to :	1979 :	1980
	 E	 (2)	 33 33	(	· · · · · · · · · · · · · · · · · · ·	: (9)	(2)
Body-supporting garments		•• ••				•	
Augusts: Quantity (1,000 dozen)	3,291: 41,345:	2,975: 37,301:		37,549		11,588: 131,360:	12,612
Vantity (1,000 dozen)	2,583: 23,635: :	2,402: 20,555:	158 	2,197: 19,457:	21:	5,725: 64,884:	
Imports: Quantity (1,000 dozen pairs) Value (1,000 dollars) Exonts:	: 476: 2,857:	: 480: 2,849:		3,681:	-37:	3,933: 15,523:	3,106 15,605
Quantity (1,000 dozen pairs)	1,984: 15,551:	2,113: 16,204:	• • • • • • • •	1,851:13,837:	12	5,893: 37,216:	7,530 54,303
<pre>imports:     Quantity (1,000 dozen)</pre>	2,392: 34,327:	2,109: 34,274:		1,832: 37,198:		8,591: 223,938:	6,763 163,005
Quantity (1,000 dozen)	468: 15, 171:	279: 12,647:	68: 20:	299: 9,437:	57 : 6 1 :	33,964:	1,365 43,160
Imports: Quantity (1,000 dozen)	: 6,505: 43,037:	5,639: 37,498:		5,214: 29,681:		16,094: 90,824:	21,278
Quantity (1,000 dozen)	554: 7,774:	515: 7,181:	 	675: 7,486:	1 84 	1,373: 21,134:	2,572 27,894
Imports: Quantity (1,000 dozen pairs) Value (1,000 dollars)	8,990: 47,018:	9,677: 45,920:		8,526: 50,120:	ן סיטי יייי	38,239: 245,629:	35,823 214,003
<pre>Quantity (1,000 dozen pairs)</pre>	6,754: 18,820:	5,683: 15,776:	19	6,840: 16,763:		: 15,057: 53,913:	22,304
Imports: Quantity (1,000 dozen pairs): Value (1,000 dollars): Exnorts	1,249: 21,092:	1,282: 20,093:		1,333: 25,242:	-6: -16:	: 6,725: 120,127:	5,397 102,709
Quantity (1,000 dozen pairs)	104: 2,534:	78: 1,980:	33: 28:	63: 2,347:	65 8::8	543: 12,257:	381 11,349

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Commodity area	znd quarter: 1981 : :	quarter : : : : : : : : : : : : : : : : : : :	cha Cha Co Co Co Co Co Co Co Co Co Co Co Co Co	Znd quarter 1980	r:Percent: :change : : from : :(4) to :	1979 : :	1980
	 E	(2)	· · · ·	(4)	 66		(7)
Gloves and glove linings of textile materials :					·   · · · · ·		
Imports: Quantity (1,000 dozen pairs) Value (1,000 dollars)	3,553: 13,531:	4,393: 15,415:	- 19 : - 12 :	3,762 13,944	 	16,941: 70,490:	15,502
<pre>Exports: Quantity (1,000 dozen pairs): Value (1,000 dollars): Wearing apparel and articles, n.s.p.f., of fur on:</pre>	3,054: 3,054:	39,78	102	337		1,88 9,44	1,30 9,92
the skin Imports: Value (1,000 dollars):	: : :24,148:	: : 13,778:	: : 75:	18,896	28 	82.314:	172 88
Lyburs: (1,000 dollars): Value (1,000 dollars): Leather wearing apparel, except gloves and :	21,417: 21,417:	14,081	52:	, 24		2,40	3,1
headwear, not subject to textile import : restraints :	•••••	•••				·· ·· ··	
imports. Value (1,000 dollars): Fvoorts:	: 41,826:	: 27,171:	54:	37,315:		258,034:	171.146
Footwear (1,000 dollars)	3, 101:	2,910:		3,087		7,11	11,463
Imports: Quantity (1,000 pairs)	160,017: 160,017: 121:	180,033: 828,112:		172,752:682,880:	·····	: 626,966: 2.908.580:	n a
cyborts: Quantity (1,000 pairs) Value (1,000 dollars)	3,651: 41,174:	3,668: 3668: 36,055:	<del>.</del>	3,624	2 <del>4.</del> 29. 29.	11,150	15,34
Imports: Muchts: Value (1,000 pairs)	51,641: 197.859:	50,862: 216,269:		39,323: 152,020:		2,703	9,11
Exports: Quantity (1,000 pairs)	5,45	47 4,17		525 4,302	N N	12,613	48,63 2,34 18,76
	108,375: 501,261:	129,170: 613,843:	- 16 : - 18 :	133,428: 525,940:	ا 1-59	; 479,262; 2,437,920;	478,121 2,308,443
Quantity (1,000 pairs)	3,076: 35,705:	3,189: 31,877:	 	3,098: 27,684:	- 1 :	9,261: 70,477:	112,99

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0       (2)       (2)       (1)       (4)       (1)         59,008       155,674       2       116,999       (4)       (7)         52,067       112,522       36       94,471       (4)       (7)         52,067       112,522       36       94,471       (4)       (7)         52,067       112,522       36       94,471       (4)       (7)         22,505       340,102       17       347,722       (4)       (9)         11,559       155,199       -22       140,891       (7)       (9)         11,559       155,199       -22       17       288,839       (7)       (7)         11,550       14,960       1,016,473       -18       1,018,939       (7)       (7)       (7)         10,776       454,929       -10       177       288,836       (7)       (7)       (7)         10,776       454,929       -10       178       33,440       (7)       (7)       (7)       (7)       (7)       (7)       (7)       (7)       (7)       (7)       (7)       (7)       (7)       (7)       (7)       (7)       (7)       (7)       (7)       (7)       (7)		2nd quarter: 1981 :	Previous : quarter :		2nd quarter: 1980 :		: 6191	1980
(1)       (2)       (3)       (4)         Persenoid hydrocarbons (primary)       Toparti       (1,000 gallons)       (4)         Toparti       (1,000 gallons)       (1,000 gallons)       (1,000 gallons)       (1,000 gallons)         Toparti       (1,000 gallons)       (1,000 gallons)       (1,000 gallons)       (1,000 gallons)       (1,000 gallons)         Paramity (1,000 gallons)       (1,000 gallons)       (1,000 gallons)       (1,000 gallons)       (1,000 gallons)         Taparti (1,000 gallons)       (1,000 gallons)       (1,000 gallons)       (1,000 gallons)       (1,000 gallons)         Taporti       (1,000 gounds)       (1,000 gounds)       (1,016,173       (18,076       (18,076         Value       (1,000 gounds)       (1,016,173       (18,076       (18,076       (18,076         Value       (1,000 gounds)       (100,756       (10,776       (16,076       (18,076         Value       (1,000 gounds)       (10,776       (10,776       (18,737       (18,076         Value       (1,000 gounds)       (100,776       (10,733       (18,076       (18,076         Value       (1,000 gounds)       (100 gounds)       (10,776       (18,733       (10,733       (16,733       (16,733         Value		• •• •	• •• •	+rom (2) +		$\sim$		
Benzenoid hydrocarbons (primary)       159,008       155,674       2       16,999         Pubmity (1,000       0allars)       159,008       155,674       2       94,471         Pubmity (1,000       0allars)       159,008       155,579       36       94,471         Pubmity (1,000       0allars)       34,505       360,102       1       347,722         Benzenoid organic chemicals       1000       0allars)       34,505       360,102       1       347,722         Imports:       Vaue       (1,000       0allars)       34,505       100       106,803         Value       (1,000       0allars)       34,505       1016,411       16       188,567         Value       (1,000       0allars)       31,565       34,950       1016,411       16       38,566         Value       (1,000       0allars)       30,567       33,759       33,799       33,799       33,799       33,799       36,666       91,648,976       36,666       91,648,976       36,666       91,648,976       36,666       91,648,976       36,666       91,648,976       36,666       91,648,976       36,666       91,648,976       36,666       91,648,976       36,666		÷	(2)		4		(9)	(1)
Wurdtity (1,000 gallons)       15,674       2       16,999         Wurdtity (1,000 gallons)       152,067       152,674       26       94,471         Wurdtity (1,000 gallons)       242,067       155,674       26       94,471         Wurdtity (1,000 gallons)       242,005       340,102       13,722       340,102       13,722         Barzencid organic chemicals       242,005       340,102       172       173,523       26       94,471         Barzencid organic chemicals       242,005       340,102       110,004       288,839       26,102       140,756       350,373       26,102       140,756       350,473       288,839       26,102       10,16,473       10,18,935       26,102       27,151       10,18,935       26,102       26,102       26,102       31,493       26,102       27,151       10,18,935       26,102       26,102       26,103       26,103       26,103       26,103       26,103       26,103       26,103       26,103       26,103       26,103       26,103       26,193       26,193       26,193       26,193       26,193       26,193       26,193       26,193       26,193       26,193       26,193       26,193       26,193       26,193       26,193       26,193       26,193	d hydrocarbons	••• ••		• •• ••				
Kunnets:       94,471         Quantity (1,000 gallars)       120,801       55,199       -22       140,801         Nalue       (1,000 dallars)       120,801       55,199       -22       140,801         Numberity (1,000 gounds)       311,569       267,122       15       193,053         Synthetic organic chemicals       311,569       267,122       16       188,567         Synthetic organic pesticides, total       31,576       166,141       16       188,957         Synthetic organic pesticides, total       30,967       86,666       -9       9,579         Nalue       (1,000 doullars)       30,967       86,666       -9       9,593         Synthetic organic pesticides, total       30,967       86,666       -9       9,593         Nalue       (1,000 doullars)       30,967       86,666       -7       33,440         Nalue       (1,000 doullars)       30,967       86,666       -7       33,440         Nalue       (1,000 doullars)       30,967       83,779       -7       328,440         Nalue       (1,000 doullars)       30,967       83,779       -7       328,440         Nalue       (1,000 doullars)       30,967       83,779       7	ity (1,000 gallons)	59,00	55,674		6,999	36:	433,397:	01,30
Warnery (1,000 dallars)       342,505       340,102       -22       140,871         Barzenoid organic chemicals       311,569       267,122       17       288,839         Barzenoid organic chemicals       311,569       267,122       17       288,839         Value       (1,000 doullars)       311,569       267,122       16       168,567         Value       (1,000 doullars)       333,569       357,122       10       468,076         Synthetic organic pesticides, total       314,960       1016,473       16       468,076         Synthetic organic pesticides, total       30,367       33,266       9       90,095         Walue       (1,000 doullars)       30,367       33,3579       9       90,095         Synthetic organic pesticides, total       30,367       33,3739       9       9       9         Botantity (1,000 doullars)       30,379       33,779       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9		00120	222 21		4,471	6	34,29	325,837
Bartanoid organic chemicals       311,569       267,122       17       288,839         Quantity (1,000 pounds)       0011ars)       133,053       166,141       165       288,839         Value       (1,000 doulars)       0011ars)       103,053       166,141       165       288,650         Synthetic organic pesticides, total       314,569       267,122       17       288,835         Synthetic organic pesticides, total       30,367       35,226       -9       33,440         Quantity (1,000 pounds)       30,367       35,566       -9       33,440         Quantity (1,000 pounds)       30,367       35,566       -9       33,440         Quantity (1,000 pounds)       30,367       35,566       -9       33,440         Quantity (1,000 pounds)       314,976       348,566       -9       33,440         Quantity (1,000 pounds)       314,976       338,779       -7       323,155         Quantity (1,000 pounds)       1,542       2,633       90,693       90,693         Quantity (1,000 pounds)       97       214       17       5,231         Quantity (1,000 pounds)       97       244       97       244       90,653         Quantity (1,000 pounds)       97 <t< td=""><td><pre>4uantity (1,000 gallons)</pre></td><td>42,50</td><td>40,10</td><td> C</td><td>47,722</td><td></td><td>934,099:</td><td>1,403,847</td></t<>	<pre>4uantity (1,000 gallons)</pre>	42,50	40,10	C	47,722		934,099:	1,403,847
Quantity (1,000 pounds)       311,569       267,122       17       288,839         Fxports:       (1,000 dollars)       334,960       1,016,473       -18       1,018,939         Value       (1,000 dollars)       834,960       1,016,473       -18       1,018,939         Synthetic organic pesticides, total       33,367       55,929       -10       468,076         Synthetic organic pesticides, total       30,967       85,666       -9       90,699         Quantity (1,000 dollars)       80,967       85,666       -9       90,699         Reports       (1,000 dollars)       314,976       338,779       -7       323,155         Botanical pesticides, total       (1,000 dollars)       14,473       17       5,231         Quantity (1,000 dollars)       1,542       2,635       -41       5,231         Quantity (1,000 dollars)       345       1,542       2,535 </td <td>enzenoid organic ch Imports:</td> <td></td> <td></td> <td>v</td> <td>162,04</td> <td>ī</td> <td>27,155</td> <td>47,72</td>	enzenoid organic ch Imports:			v	162,04	ī	27,155	47,72
Exports:       193,053:       166,141:       16:       188,357         Quantity (1,000 pounds)       834,960       1,016,473       -18:       1,018,939         Synthetic organic pesticides, total       834,960       1,016,473       -18:       1,018,939         Numberts:       90.607       834,960       1,016,473       -18:       1,018,939         Synthetic organic pesticides, total       83,966       -9:       33,440       -9:       33,440         Polate       (1,000 dollars)       80,967       33,2266       -9:       33,440       -7:       323,155         Roottes       (1,000 dollars)       9:       88,666       -7:       323,155       -7:       323,155         Roottes       (1,000 dollars)        314,976       338,779       -7:       323,155         Roottes       (1,000 dollars)        314,976       338,779       -7:       2,331,155         Roottes       (1,000 dollars)	ounds)	11,56	67,12	17:	88.839		07 5K	
Wantity (1,000 pounds)       834,960       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,776       4,01,670       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6490       90,6400       90,6400       90,6400       90,6400       90,6400       90,6400       90,6400       90,6400       90,6400       90,6400       90,6400       90,6400       9	/SJETT01	93,05	66,14	16:	88,367		597,708:	610,386
Synthetic organic pesticides, total       410,776       454,929       -10:       468,076         Imports:       Tmports:       30,967       33,226       -9:       33,440         Walue       (1,000 pounds)       30,967       33,226       -9:       33,440         Walue       (1,000 pounds)       30,967       33,526       -9:       90,699         Walue       (1,000 pounds)       30,967       33,726       -9:       90,699         Botanical pesticides, total       146,874       147,264       0:       178,306         Botanical pesticides, total       314,976       338,779       -7:       323,155         Botanical pesticides, total       1,66,874       147,264       0:       178,306         Quantity (1,000 pounds)       314,976       338,779       -7:       323,155         Value       (1,000 dollars)       30,652       2,635       -411       5,231         Value       (1,000 pounds)       306       97       214       100         Value       (1,000 dollars)       306       97       214       105         Value       (1,000 dollars)       2,545       1,115       1,482	ounds)	34,960	,016,47	-	,018,939	ī	.550.68	531.41
Montes       30,367       35,266       -9       35,440         Walue       (1,000 dollars)       30,967       58,666       -9       90,699         Walue       (1,000 dollars)       314,976       34,726       -9       33,453         Walue       (1,000 dollars)       314,976       338,779       -7       323,155         Botanical pesticidas, total       314,976       338,779       -7       323,155         Botanical pesticidas, total       314,976       338,779       -7       323,155         Botanical pesticidas, total       314,976       338,779       -7       323,155         Botanicy (1,000 dollars)       314,976       338,779       -7       323,155         Value       (1,000 dollars)       306       97       214       100         Value       (1,000 dollars)       306       97       214       137       5,231         Plasticizers       Montes       1,542       2,645       1,762       3,3,152       -41       5,523         Montes       Value       (1,000 dollars)       306       97       214       1,562         Montes       Value       (1,000 dollars)       2,545       1,16	organic pesticides, total	10,//6	54,92		468,076	-12:	1,418,911:	1,648,000
Value(1,000pounds)90,69933,226:91,699Botanicalexports:(1,000pounds)91,69788,666:91,593Botanicalpesticidas, total146,874147,264:0:178,306Botanicalpesticidas, total166,874147,264:0:178,306Botanicalpesticidas, total16915175.231523Imports:value(1,000pounds)100100Value(1,000pounds)1,5522,635-4155.231Value(1,000dollars)30697214100Value(1,000dollars)30697214100Value(1,000dollars)30697214100Value(1,000dollars)30697214100Value(1,000dollars)1,1681,1681,562Quantity(1,000dollars)2,3451,1151,562Quantity(1,000dollars)2,16839,144100Quantity(1,000dollars)2,16839,144102Quantity(1,000dollars)2,16839,144102Quantity(1,000dollars)2,16839,144102Quantity(1,000dollars)2,16839,144102Quantity(1,000dollars)2,16839,144102Quantity(1,000dollars)2,16839,144 <t< td=""><td></td><td></td><td></td><td>• ••</td><td>• ••</td><td>• ••</td><td>••••</td><td></td></t<>				• ••	• ••	• ••	••••	
Exports:60,50090,699Quantity (1,000 doulds)146,874147,2640Nalue (1,000 doulds)146,874147,2640Imports:1,000 doulds)15422,63541Yalue (1,000 doulds)1,5422,635415,231Yalue (1,000 doulds)1,5422,635415,231Yalue (1,000 doulds)1,5422,63541100Yalue (1,000 doulds)97214100Yalue (1,000 doulds)97214100Yalue (1,000 doulds)30697214100Yalue (1,000 doulds)30697214100Yalue (1,000 doulds)30697214100Yalue (1,000 doulds)2,3451,1151101,462Yalue (1,000 doulds)2,3451,16881244Yalue (1,000 doulds)2,3451,16881244Yalue (1,000 doulds)21,62523,137-728,501Yalue (1,000 doulds)21,62523,137-728,501Yalue (1,000 doullars)1,16837,54839,144100Yalue (1,000 doullars)21,62523,137-728,501Yalue (1,000 doullars)1,000 doullars)74,27571,8943Yalue (1,000 doullars)74,27571,894347,423Yalue (1,000 doullars)21,62523,137-725,55Yalue (1,000 doullars)21,62523,137-725,55Yalue (1,000 d	(1,000 dollars)	0,36	3,226	\$	3,440	:6-	95,231	03,25
Quantity (1,000 pounds)       14,976:       338,779:       -7:       323,155         Botanical pesticides, total       14,976:       338,779:       -7:       323,155         Imports:       quantity (1,000 pounds)       1691:       5,231       5,231         Quantity (1,000 pounds)       011ars)       1,542:       2,635:       -41:       5,231         Plasticizers       1,000 dollars)       0011ars)       306       97:       214:       100         Plasticizers       1,000 dollars)       0011ars)       306:       97:       214:       100         Plasticizers       1,000 dollars)       0011ars)       306:       97:       214:       100         Plasticizers       1,000 dollars)       011ars)       2,345:       1,115:       1,00       1,482:         Plasticizers       1,000 dollars)       2,345:       1,168:       1,562:       23,137:       -7:       28,501:         Plasticizers       1,000 dollars)       2,168:       1,168:       1,168:       1,562:       24:       1,482:         Plasticizers       1,000 dollars)       2,168:       1,168:       1,168:       1,482:       1,482:         Plasticizers       1,000 dollars)       2,168:       3,1		0 4 0	8,666	δ	0,699	-11:	5,953	273,047
Botavisis       314,976:       338,779:       -7:       323,155         Imports:       Quantity (1,000 pounds)       691:       166:       317:       5,231         Value       (1,000 pounds)       691:       1,66:       317:       5,231       5         Value       (1,000 pounds)       691:       5,635:       -41:       5,231       100         Plasticizers       306:       97:       214:       100       100         Plasticizers       306:       97:       214:       1,562         Mountity (1,000 dollars)        1,168:       1,168:       1,562         Value       (1,000 dollars)        2,162:       23,137:       -7:       28,501:         Chemical elements       1,000 dollars)        21,625:       23,137:       -7:       28,501:         Imports:       (1,000 dollars)	1,000 pounds)	46,87	47,264		8.306	1	20205	
Imports:       691:       1,542:       5,635:       -41:       5,231         Quantity (1,000 pounds)       97:       214:       100         Plasticizers       306:       97:       144:       187:       83         Imports:       (1,000 pounds)       2,345:       1,115:       110:       1,482         Value       (1,000 pounds)       2,345:       1,168:       812:       44:       1,362         Chemity (1,000 pounds)       2,168:       2,165:       23,137:       -77:       28,501:         Value       (1,000 pounds)       2,054:       39,144:       10:       49:       136:         Chemital elements       (1,000 dollars)       21,625:       23,137:       -77:       28,501:         Imports:	i,uuu dottars)	14,97	38,779	2	3, 155		1,112,799:	1,209,975
Walue       (1,000       dollars)       691:       1,542:       2,635:       -41:       5,231         Walue       (1,000       dollars)       306:       97:       214:       100         Plasticizers       306:       97:       214:       100         Plasticizers       (1,000       dollars)       413:       1,44:       187:       83         Plasticizers       (1,000       dollars)       2,345:       1,115:       110:       1,482         Plasticizers       (1,000       dollars)       2,345:       1,115:       1,00         Plasticizers       (1,000       dollars)       2,345:       1,16:       1,482         Walue       (1,000       dollars)       2,345:       1,16:       1,562         Value       (1,000       dollars)       35,054:       39,144:      10:       49,188         Chemical elements       (1,000       dollars)       21,625:       23,137:       -77:       28,501:         Imports:       (1,000       dollars)       74,275:       71,894:       37:44:       10:       49,45:45:         Imports:       (1,000       dollars)       24,2		• ••	•	•• •	•• •	•• •	••	
Exports:       (,,000 dollars)       1,542:       2,635:       -41:       5,231         Plasticizers       97:       214:       100         Plasticizers       306:       97:       214:       100         Plasticizers       1,000 dollars)       413:       144:       187:       83         Imports:       (1,000 dollars)       2,345       1,115:       110:       1,482         Value       (1,000 dollars)       2,345:       1,115:       110:       1,482         Value       (1,000 dollars)       2,345:       1,168:       1,562       44:       1,362         Value       (1,000 dollars)       35,054:       39,144:       -10:       49,188         Chemical elements       21,625:       23,137:       -7:       28,501         Imports:       (1,000 dollars)       74,235       71,894:       3:       47,423         Value       (1,000 dollars)       74,275:       71,894:       3:       47,423         Value       (1,000 dollars)       74,275:       71,894:       3:       47,423	pounds)	69	9	17	84	•••	071	ò
Quantity (1,000 pounds)       306       97       214       10         Plasticizers       413       144       187       83         Imports:       (1,000 dollars)       1,115       110       1,482         Plasticizers       2,345       1,115       110       1,482         Imports:       (1,000 pounds)       2,345       1,115       110       1,562         Value       (1,000 pounds)       35,054       39,144       1,362         Value       (1,000 pounds)       35,054       39,144       10       49,188         Value       (1,000 pounds)       21,625       23,137       -7       28,501         Chemical elements       74,275       71,894       3       47,423         Imports:       (1,000 dollars)       74,275       71,894       3       47,423         Value       (1,000 dollars)       74,275       71,894       3       47,423	(SJET700	, 54	, 63	Ŧ	, 231	-71:	13,695:	22,145
Plasticizers       413       144       187       83         Imports:       Imports:       1,115       110       1,482         Imports:       2,345       1,115       110       1,482         Value       (1,000 dollars)       1,168       812       44       1,362         Value       (1,000 dollars)       35,054       39,144       1,362         Value       (1,000 dollars)       21,625       23,137       -7       28,501         Chemical elements       21,625       23,137       -7       28,501         Imports:       (1,000 dollars)       74,275       71,894       3       47,423         Value       (1,000 dollars)       74,275       71,894       3       47,423	ty (1,000 pounds)	0	5	-	6			
Imports:       2,345       1,115       110:       1,482         Imports:       Value       (1,000 dollars)       1,168       812:       44:       1,362         Value       (1,000 dollars)       35,054       39,144:       -10:       49,188         Value       (1,000 dollars)       21,625:       23,137:       -7:       28,501         Chemical elements       21,625:       23,137:       -7:       28,501         Imports:       (1,000 dollars)       74,275:       71,894:       3:       47,423         Value       (1,000 dollars)       21,625:       23,137:       -7:       28,501         Value       (1,000 dollars)       74,275:       74,824:       3:       47,423	(1,000 dollars)	(	14	- 00	) M ) Ø	204: 202:	144:	289
Quantity (1,000 pounds)       2,345       1,115       110       1,482         Value       (1,000 dollars)       5,054       39,144       -10       49,188         Value       (1,000 dollars)       25,054       39,144       -10       49,188         Chemical elements       21,625       23,137       -7       28,501         Imports:       (1,000 dollars)       74,275       71,894       3         Value       (1,000 dollars)       74,275       71,894       3         Value       (1,000 dollars)       74,275       71,894       3         Value       (1,000 dollars)       87,248       84,060       3	I I I I I I I I I I I I I I I I I I I			1	) <sup>(</sup>	•	0	>
Value       (1,000 dollars)       1,168       812       44       1,362         Exports:       0uantity       39,144       -10       49,188         Value       (1,000 dollars)       21,625       23,137       -7       28,501         Chemical elements       21,625       23,137       -7       28,501         Value       (1,000 dollars)       74,275       71,894       3         Value       (1,000 dollars)       74,275       71,894       3         Value       (1,000 dollars)       87,248       89,600       3	ty (1,000 pounds)	ንድ .	1					
Control       35,054:       39,144:       -10:       49,188         Value       (1,000 dollars)       21,625:       23,137:       -7:       28,501:         Chemical elements       21,625:       23,137:       -7:       28,501:         Imports:       71,000 dollars)       74,275:       71,894:       3:       47,423:         Value       (1,000 dollars)       74,275:       74,275:       71,894:       3:       47,423:         Value       (1,000 dollars)       87,248:       89,060:       -2:       0:       2:	(1,000 dollars)	, 16	- 80 - 60	44: -	104	- 16:	14,826:	6,130
Value       (1,000 dollars)       55,004       39,144       -10:       49,188         Chemical elements       21,625       23,137       -7:       28,501         Imports:       100 dollars)       74,275       71,894       3:       47,423         Value       (1,000 dollars)       74,275       71,894       3:       47,423         Value       (1,000 dollars)       87,248       89,600       2:       2:       2:	i +v (1,000 paupals)	1		••		•		,00
Chemical elements -/: 28,501 Imports: (1,000 dollars)	(1,000 dollars)	5,05 4,05	9,144		9,188	-29:	199,098:	3,30
<pre>Imports: Imports: Imports</pre>	lements	204	101.0		8,501	Ñ.	5,58	95,935
: (1,000 dollars)	Value (1.000 dollars)	2	1	••		• ••	• ••	
(1,000 dollars) 87.248: 89 nén: 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1214	, 89	 M	7,42	57:	139,342:	195,280
	(1,000 dollars)	87,248:	89,040:	 - 7	82,452:	. 9	238,397:	798.397
		••	••					~ ~ ~ ~ ~ ~

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Commodity area	Znd quarter: 1981	Previous quarter	Percent: change : from : (2) to :	2nd quarter 1980	:Percent: :change : : from : :(4) to :	1979 :	1930
	£	(2)	 EE	(4)	- m	: (9)	(2)
Inorganic acids	••••					•• •• •	
<pre>imports:     Quantity (1,000 pounds)</pre>	279,493: 30,016:	314,889		307,411	· · · · · · · · · · · · · · · · · · ·	735,971:	1,224,205
		24,40		3, 16	ດີ	9,509	20,11
Value (1,000 dollars)	13,207,001: 28,850: :	3,534,682; 22,299;	274: 29:	242,817: 18,664:	5,339: 55:	59,921,180: 62,006:	26,644,584 88,964
Imports: Value (1,000 dollars)	: 581,813:	486,565:	20:	620,270:	· · · · · 9 1	: : 1.982.408:	700 702 C
Value (1,000 dollars)	: 667,668:	715,566:	-7:	ò		,227,60	,474,62
Aluminum oxida Imports:			• ••	••••			
Quantity (1,000 pounds)	2,732,382: 257,747:	2,251,601: 202,321:	21:	: 2,847,908: 215,367:	- 4 : 2 0 :	: 8,310,804: 608,971:	9,580,592
Autity (1,000 pounds)	361,299: 48,357:	579,206: 70,664:	- 38 : - 32 :	42,63 60,84		07,916 30,295	26,75 26,75 08.41
Imports: Quantity (1,000 pounds)	8,379	5,346:	57:	: 6,108:	37:	7.40	24.53
	, /2	, 53		, 45	28: 	18,097:	15,999
Value (1,000 dollars)	962: 1,255: :	739: 728:	30: 72:	978:		3,244: 3,442:	3,739 5,852
ab	•• ••	••••	••••	• •• •	•••	•• ••	
Quantity (1,000 pounds)	40,914: 919:	46,788: 1,096:	- 13: - 16:	18,130: 301:	126:	116,182:	92,878
	: 16,191:	63	- 13:	5.1.	<b>N</b>	- , ,	2,07
Maquesium compounds	.01	4,186: :	-52:	3, 122:	  	5,722:	9,754
<pre>vialue (1,000 pounds)</pre>	29,371: 1,734:	26,861: 1,619:		7,865:	273:	72,940:	72,330
exports: Quantity (1,000 pounds)			•			5,64	, 94
(1,000 dollars)	4,315:	4,013:	  	19, 286: 3, 180:	-26:	94,560: 14,150:	70,703
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COMMODITY	v area :	1981	quarter : :	change : from : (2) to :	1980	chang from	1979 :	1980
		 E	(2)	33	(4)	(1) (2) (2)	(9)	(2)
Manganese compounds Imonte:							•	
Value (1,000 pounds) Value (1,000 dollars)- Evocrte:	ds) (31 (31s)	5,967:	5,975: 3,881:	5 1 : 5 4 :	6,047 3,625		21,087: 9,568:	24,442
ity (1,000 (1,000 m compounds	pounds)	17,433: 4,090:	~ ~	24 : 47 :	. 021 546	o 4 o	, 72	7,46
imports: Quantity (1,000 pounds) Value (1,000 dollars)- Exports:	15)	: 904: 3,601:	1,742: 7,288:	- 48 : - 51 :	883: 7,036:		1,450:	3,379 25,430
Quantity (1,000 pound Value (1,000 dolla Phosphorus compounds	pounds)	1,629: 9,812:	2,731:15,765:	- 40 : - 38 : - 38 :	2,217: 19,289:	11	293	0, 15 9, 30
ty (1,000 (1,000	pounds)	841: 553:	1,447: 797:	- 42: - 31:	758:		4,983: 2,819:	3,789 2,066
Quantity (1,000 pounds) Value (1,000 dollars)- Silver compounds		4,035: 2,456:	3,594: 2,458: 2,458:		3,722: 2,133:		37	81
uppres: Quantity (pounds) Value (1,000 dollars) Exports:		108,276: 7,025:	8,196: 1,196:	1,221: 487:	248: 75:	43,560: 9,168:	217,797: 19,883:	40,065 12,549
Quantity (pounds) Value (1,000 dollars) Sodium compounds Sodium bicarbonate		12,264:428:	3,254: 341: :	277: 26:	7,043: 863:	-50: -50:	: 115,909: 7,709:	, 72
00	pounds)	1,687:	1,358: 121:	46 : : : 46 : : :	1,201:	40: 16:	: : : : : : : : : : : : : : : : : : :	4,759
ty (1,000 (1,000 bonate	pounds)	9,967: 1,468:	9,495: 1,360:		8,612: 1,337:	16 : 16 : 10 :	36,383: 4,932:	38,427 5,697
tity (1,000 (1,000 5:	: 	5,766: 396:	6,735: 451:	- 14: - 12:	: 10,485: 716:	4 - 4 - 4 5 : : :	80,628: 4,303:	36,577 2,388
ity (1,000 (1,000	pounds)	483,551: 27,271:	414,262: 25,947:		580,916: 30,455:	- 17 : .	: 1,994,367: 86,663:	, 68 , 94

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Commodity area		guarter	:rercent: :change : : from :	2nd quarter: 1980	Perce chang from	1979 :	1980
	(1)	(2)		( + )	:(4) to : : (1) : : (5) :	. (9)	(2)
Sodium chloride							
Imports: Quantity (1,000 short tons) Value (1,000 dollars)	: 1,879: 12,184:	1,058 9,792	78:	1,412:		5,344:	ц,
Cxports. Quantity (1,000 short tons) Value (1,000 dollars) Sodium hydrosulfite	: 424: 6,516:	14		032 405	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, 689 , 689	0, 40,
<pre>imports: @uantity (1,000 pounds) Walue (1,000 dollars) Exports</pre>	200: 200: 63:	100	: 100: 135:	• •• •• ••	 00		1 6
Quantity (1,000 pounds)	5,879: 2,201:	6,409 2,540		7,288: 2,197:	- 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19	27,851: 8,482:	36,21
aunders: Quantity (short tons)	79,924: 5,206:	79,965:4,786:		54,404: 3,048:	47: 47: 71:	188,216:	229,99
Quantity (short tons)	44,519: 5,017:	21,342: 2,392:	1109	26,958: 2,928: 2,928:	65: 71:	: 102,080: 8,516:	14
Tupperes: Quantity (1,000 pounds) Value (1,000 dollars) Exports:	3,333;	319: 3,846: 3,846:	- 17	361: 5,233:	-26: -36:	1,134: 14,377:	1,08 14,56
Quantity (1,000 pounds)	532: 6,417:	370: 5,172:		528: 8,068:	-20:	2,405: 26,296:	40
<pre>imports: Quantity (short tons) Value (1,000 dollars) Exports: :</pre>	6,074,898: 172,517:	3,869,427: 125,894:	57 : 37 :	6,397,517: 276,631:		28,459,793: 929,732:	22,899,65 961,62
Value (1,000 dollars): Vanadium compounds Vanadium pentoxide	197,906: :	260,493: :	- 24 :: .	154,715: :		875,292: 875,292:	756,87
<pre>cuputs:</pre>	: 401: 1,112:	336: 931: 931:	19:	582: 1,559:	-31: -29:	3,237: 7,305:	3,099 8,491
Quantity (1,000 pounds)	122: 414:	268: 593: 593:		350: 350: 799:	65 : - 48 :	, 33	46

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

	: 2nd quarter: 1981 :	Previous quarter	:Percent: :change :	2nd quarter: 1980	:Percent: :change :	: 6261	1980
Commodity area	• •• •		:(2) to :		: from : :(4) to :	•• ••	
	: : : : : :	(2)	 22 		(1)	: (9)	(2)
Zinc compounds Zinc sulfate	** ** **				• •• •• ••	• •• •• ••	
imports: Quantity (1,000 pounds)	1,972: 344:	1,775	2 <del>-</del>	1,410:239:	40 <b>.</b> 44	15,100: 2,636:	8,534 1,349
Quantity (1,000 pounds)Quantity (1,000 dollars)Value(1,000 dollars)Zirconium compoundsZirconium oxide	794: 313: 5	4 35 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-28:	336: 308: 308:	136 : 2 : 	2,029: 256: 256:	2,319 934
Imports: Quantity (1,000 pounds)	: 107: 327:	: 138: 376:	-23: -13:	247: 489:	- 1 - 57 - 33	644 : 1, 168 :	617 1,392
Quantity (1,000 pounds)	361: 547: 547:	647: 698:	- 44 - 22 - 1	1,705: 947:	-79: -42:	2,980: 3,384:	4,778 3,679
Imports: Quantity (1,000 short tons) Value (1,000 dollars) Exports:	: :066 :	1, 126:	6 : - 12 :	:6296	ν φ Ι	31: 2,681:	46 4,787
Quantity (1,000 short tons)	367:	1/ : 162:	180: 126:	1/ : 207: 207:	126: 77:	: 7: 1,574:	1,097
00	4,397: 663:	2,680:465:	64: 43:	3,473: 584:	27 : 14 :	37,982: 7,290:	12,124 2,057
Quantity (1,000 pounds)	6,538: 1,870:	6,963: 1,826:	 9 Q 1	6,922: 1,958:	1 1 1 1 1	18,386: 4,886:	27,1927,681
emports: [1,000 dollars)	595,306: 289,199:	542,557: 248,027:	10:	: 553,353: 258,707:		1,900,693: 823,202:	1,963,096 905,237
Quantity (1,000 pounds)	2,200,424: 818,585:	1,931,412: 723,131:	14: 13:	2,060,875: 824,286:		: 8,691,756: 2,606,086:	7,679,892 2,923,312
The second secon	7,179: 1,846:	6,619: 1,764:		5,149: 1,277:	39: 45:	26,321: 7,367:	20,166 5,003
Quantity (1,000 pounds)	6,774: 3,406:	3, 158: 2, 178:	114 : 56 :	5,715: 3,326:	5 5 7	63,003: 20,664:	26,877 12,785
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Commodity area	2nd quarter: 1981 :	Previous quarter	erce from from	2nd quarter 1980	:Percent: :change : : from :	1979 :	1980
	 E	(3)	(1) (3) (3)	(4)	(4) to : (1) : (5) :	(9)	(2)
Salts of organic acids (non benzenoid) :			.				
<pre>imports:</pre>	11,188: 8,597:	34,061:7,948:	: -67: 8:	9,211	21:	23,897:	30,75
<pre>cxports:</pre>	40	, 15	1	58	ר ו	2,614 4,801	
Imports: Quantity (1,000 pounds)	10,050: 2,736:	10,807: 3,265:	- 7 : - 16 :	4,579: 1,222:	119:	33,849: 12,207:	17,59 5,00
Quantity (1,000 pounds)	17,712: 6,558:	26,537: 9,429:		56,758: 18,067:	-69: -64:	130,739: 31,454:	207,705 63,600
The second secon	12,851: 5,082:	3,457: 2,818:	272: 80:	4,419: 2,837:	: 191: 79:	39,592: 21,423:	11,97 9,87
Quantity (1,000 pounds)	81,482: 23,714: :	79,839: 21,107:	5	106, 142: 29, 286:	- 23 :	395,765: 395,765: 84,194:	• •
imports. Quantity (1,000 pounds)	108,351: 25,021:	: 166,573: 34,551:		299,892: 53,531:	-64: -53:	795,159: 123,269:	859,00 158,23
Quantity (1,000 pounds)	381,159: 67,878: :	328,647: 54,766: :		225,387: 53,690:	69: 26:	945,473: 149,586:	4,9
<pre>Imports: Quantity (1,000 pounds)</pre>	55,380: 19,057:	39,423: 16,564:	40: 15:	18,139: 10,690:	205: 78:	76,251: 32,421:	100,10 46,85
Quantity (1,000 pounds)	241,221: 99,374:	209,213: 90,341:	15: 10: 	219,412: 90,027: :		877,694: 303,201:	3,5
t۷	10,762: 6,841:	8,455: 5,539:	27: 23: 23:	7,384: 7,839:	- 46 : - 13 :	33,846: 29,512:	27,823 23,437
Quántity (1,000 pounds)	301,634: 106,335:	229,427: 76,309:	31: 39: 	232,858: 82,266:	30: 29:	: 1,039,774: 314,889:	мıл

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

1	2nd quarter: 1981 :	Previous quarter	Perc chan fro	2nd quarter: 1980 :	Perc	: 1979 :	1980
	E	(2)	:(2) to : (1) : (3) :	(4)		(9)	(2)
Epoxides and halogenated expoxides (non : benzenoid)				••			
Imports: Quantity (1,000 pounds)	51,442: 15,517:	17,156: 5,502:	200: 182:	9,753: 3,762:	427 : 312 :	: 46,331: 11.768:	64,138 19.260
Quantity (1,000 pounds)	84,506: 34,596:	66,685: 25,552:	27: 35: 35:	04003	NN	5,62	7,83
tity e: s:	30: 104:	232: 379:	-87: -72:	148: 170:	 0 8 0 1 1	550 : . 520 :	719 711
Quantity (1,000 pounds)c	5,289: 2,368:	3,875: 1,550:	36: 53: :	5,275: 2,230: 2,230:		- N	432
Value (1,000 pounds)	110,866: 20,482:	: 94,511: 17,458:	17:	52,434: 13,307:	111: 54:	111,404: 30.773:	261,063 55.070
Quantity (1,000 pounds)	560,188: 103,420:	491,624: 90,698:	144	, 493		6,67	4,10 7,68
<pre>timpot the second second</pre>	1,751: 864:	1,788: 1,024:		2,088: 1,001:		8,728: 2,652:	9,837 3,999
Quantity (1,000 pounds)	7,340: 8,399:	9,515: 6,382: :	-23: 32: 	6,970: 4,834:	7 4 : 7 4 :	226	15.
(1,000	55,972: 29,889: 29,889:	24,907: 21,340:	125: 40:	28,833: 24,578:	22: 22:	224,593: 104,444:	139,782 91,684
Value (1,000 pounds)	173,604: 182,249: :	160,545: 173,495:	 	217,899: 202,887: 502,887:	- 20: - 10:	797,650: 601,716:	<del>ر</del> م
ty (1,000 pounds)	85	437,258: 88,888:	- 12:	: 486,446: 89,968:	-21:	1,531,331: 191,107:	1,682,994 296,643
Value (1,000 dollars)	166,325: 53,759: :	116,534: 35,404: :	43: 52: :	170,278: 50,230:	-22:	546,023: 121,112:	594,496 173,520

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	: 2nd quarter : 1931 :	: Previous : quarter	Perc chan fro	2nd quarter 1980	Percent change from	1979	: 1980
	E	(2)	:(2) to : : (1) : : (3) :	(4)	(4) to (5) (5)	(9)	2
Drugs and related products							
imports: Value (1,000 dollars)	276,144:	265,876	• • • •	247,899:	=	913.330	070 E37
Value (1,000 dollars)	590,437:	: 550,988:		92,53		55,66	04,42
augurtiy (1,000 pounds)	112,607: 71,368:	87,670 61,218	: 28: 17:	89,880: 63,857:	25: -22: -22:	353,926	: 338,240 : 227,992
Quantity (1,000 pounds)	1,222,130: 700,971:	1,347,236 722,698		: 1,474,822: 803,119:	 i i	09,769	5,344,03 2,832,82
Aports: Value (1,000 dollars) Exports:	471,633,674: 264,435:	472,865,491: 277,050:	01	386,267,151: 242,252:	22: 22: 9:	2071,736,966: 1,084,270:	1668,711,017 995,115
Quantity (pounds): Quantity (pounds): Ralue (1,000 dollars): Flavoring extracts :	231,934,993: 188,600:	253,267,669: 202,593:	8 1 1	320,053,148: 229,515:	- 28: -	983,667,958: 642,522:	1079,271,19
	7,238:	6,118:	18:	4,772:	52:	19,236:	18,511
Value (1,000 dollars)terreneration Essential oils Imports:	25,899:	23,974:	₩ ₩	: 26,037: :	<u>.</u>	,87	4
Value       (1,000 dollars)         Exports:	4,437,914: 23,408:	5,390,482: 24,671:	יייי 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6,233,411: 37,729:	1.29	19,938,366: 106,303:	20,864,494 131,577
Quantity (pounds)	7,353,543: 28,946:	8,839,190: 26,240:	- 17	8,782,242: 25,819: 5	- 16: 12:	29,255,095: 95,197:	48
Thouse the figure of the figur	23,274: 18,181:	29,001: 18,977:	-20:	24,937: 15,777:	-7::15:	87,086: 55,674:	96,090 61,951
Quantity (1,000 pounds)	6,437: 8,163: 3	5,926: 9,189:	····· 6 1	6,737: 6,493:	- 4 : - 6 : - 6 :		8, 2, 3 2, 3 2, 3 2, 3 3, 4 3, 4 3, 4 3, 4 3, 4 3, 4 3, 4 3
e (1,000 s:	: 67,715: :	: 69,585:		61,124:		197,534:	229,688
value (1,000 dollars)	123,552:	110,448: :	12:	105,672:	17:	336,819:	407,254

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	zno quarter: 1981 :	guarter :	change :	Znd quarter 1980	chan:	1979 :	1980
Commodity area	• ••	••••	+rom : (2) to :		: from : :(4) +o :	••••	
	£	(2)	<u>3</u>	(4)	(1)	(9)	(7)
Surface-active agents Imnorts:							
Representation (1,000 pounds)	33,011: 18,495:	: 24,998: 14,743:	ы	36,341 18,693	 	134,940: 63,905:	116,826 60,581
Value (1,000 pounds)	118,649: 39,968:	: 103,494: 40,626:		58		2,55	4,01 9,80
imports: Quantity (1,000 pounds)	8,192: 5,989:	5,436: 4,085:	51: 47:	2,547 2,788	222:	13,896:	22,608
Quantity (1,000 pounds)	78,578: 51,053:	58,377: 41,495:	35: 23: 23:	63,638 41,573	53 :: . 53 :: .	257,872: 145,536:	. 01
urts. uantity (1,000 alue (1,000 orts:	: 8,738: 42,921:	7,991: 39,049:		8,774 54,067	-20	30,961: 165,854:	29,471 167,005
Quantity (1,000 pounds)         Value       (1,000 dollars)         Synthetic toners (pigments) and lakes, total       :	8,546: 23,706: :	9,902: 24,817:	 44 - 1 1	11,678:27,092:	-27: -12:	45,399: 95,978:	39,908 97,276
ity (1,000	: 1,475: 9,229:	1,716: 10,357:		1,307:		8,162: 49,682:	4,790 34,482
<pre>Quantity (1,000 pounds)</pre>	6,175: 21,494:	5,939: 19,358:		6,689: 21,445:		25,697: 72,892:	25,522 79,548
(1,000 (1,000	16,789: 6,709:	26,411: 8,586:	-36: -22:	15,425: 4,975:		: 48,847: 16,364:	66,313 22,886
Quantity (1,000 pounds)	1,081: 1,264:	1,392: 1,241:	- 55 - 22: -	1,126:1,468:		5,266: 4,983:	5,337 5,347
ity (1,000 pound (1,000 dolla	102: 70:	143: 78:	-29:: -11:	221: 92:	- 54 : - 24 :	439: 196:	632 309
Quantity (1,000 pounds)	1,733: 842: :	1,945: 907:	- 11	2,669: 1,209:	- 1 305 - 30 	10,253: 3,731:	9,563

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	2nd quarter: 1981 :	Previous : quarter : :	Percent: change : from :	2nd quarter: 1980 :	Percent change from	: 1979	: 1980
Commodity area :	••••		-	•••••	(4) to		
	(1) (1)	(2)	(3) (3)	(4)	(2)	(9)	(2)
Inorganic pigments and pigment-like materials, total	•••••			• •• ••			
, + -	0 F V 0 I O F		••••				
(1,000 dollars)	86,819: 86,819: 36,819:	1060,859,100: 82,995: 5	 ວິເກີ	1028,821,462: 78,525:		3474,765,619 268,236	: 3949, 307, 28 : 283, 16
Quantity (pounds)	133,846,353: 53,925: :	122,770,651: 52,329:	 	146,577,135: 54,515: :	6 <del>-</del> 1 1	552,960,605 169,709	: 515,596,82 : 515,596,82 : 183,50
Rundity (pounds)	2,803,448: 4,822:	2,478,525: 4,388:	13:	: 1,684,279: 3,111:	55: 55:	7,068,344	: 8,837,63 : 8,837,63
Quantity (pounds)	9,293,568: 15,626: :	7,594,306: 12,140:	22: 29:	7,683,630: 13,089:	21: 19:	35,740,236 36,373	31,468,9 47,4
Imports. Value (1,000 dollars) Exports:	: 6,448:	7,594:	- 15 :	5,822:	=	18,116	23,93
Value (1,000 dollars)c	67,007: :	57,993: :	16 : :	56,913:		186,795	3,7
imports: Quantity (1,000 barrels) Value (1,000 dollars)	: 452,885: 16,555,227:	472,430: 16,709,074:		515,241: 16,333,638:	- 12	2,464,919: 46,058,233:	1,974,77 61.899.00
Quantity (1,000 barrels)         Value         Value         Tetroleum products	3,313: 124,373: :	5,968: 186,312:	: 44 : 44 : 200 - 1	: 6,647: 177,984:	50 : . - 30 : .	26,078 394,035	30,5
imports: Value (1,000 dollars) Exports (1,000 dollars)	: 3,026,198:	3,772,043:	-20:	2,505,019:	21:	9,669,642:	11,355.51
Value (1,000 dollars)	440,503: :	497,608: :		318,773:	38:	869,50	,312,8;
Imports. Value (1,000 dollars) Exports:	: 1,253,933:	: 1,670,618:	-25:	: 1,257,784:	0	3,545,760:	5,122,32
Value (1,000 dollars)	90,321: :	84,165: :	" ~	50,761: 51,761:	78: 78:	168, 183:	265,5
tγ	3,359: 3,359: 337,401:	3,699: 360,145:	  	3,672: 291,830:	- 9 - 19	1,052,750:	15,31
Quantity (1,000 short tons)	6,361: 668,170:	6,425: 684,768:	 	7,746: 746,764:	1 1	: 30,276: 2,154,681:	31,844 3,186.526

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: Commodity area	1981	quarter	change : from :	1980	5.0.0	1979 :	1980
	£	(2)	:::: :::::::::::::::::::::::::::::::::	(4)	(1)	(9)	(7)
total .					•	• •• •• ••	
<pre>quantity (pounds)</pre>	1,934,181: 4,999: :	1,969,928: 4,215:	-2:	5,772,995:	- 12:	23,244,929: 27,564:	<b>21, 157, 152</b> 22, 566
Quantity (pounds)	8,774,705: 10,170:	9,060,482: 10,901:		12,929,139: 13,527:	- 25:	33,409,874: 29,297: :	46,211,330 44,328
Imports: Value (1,000 dollars)	1,336:	1,166:	15	: : 1,316:	 N	: : 6,277:	5,074
Certain products in schedule 4, part 13	13, 134:	: 11,943: :		12,415:		38,488:	44,813
dollars)	87,738:	: 99,140:	- 12:	87,792:	 O	265,213:	344,326
Value (1,000 dollars) Dextrine and soluble or chemically treated : starches	120,871:	117,596:		113,516:	 9	: 397,069: :	442,245
Imports: Quantity (1,000 pounds) Value (1,000 dollars)	5,519: 1,486:	5,551: 1,823:	- <del>-</del>	: 4,946: 1,337:		24,471: 5,927:	19,040 5,280
Quantity (1,000 pounds)	1,966: 633:	2,954: 1,003:	- 33 - 32 - 32 - 32 - 32 - 32 - 32 - 32	1,433:463:	37 : 48:	7,849: 2,215:	7,058 2,708
Imports: quantity (1,000 short tons)	: 473: 21,308:	333: 15, 125:	4 4 1: 4	513:	- 8 - 1 - 8 - 1 - 1 - 1 - 1 - 1 - 1 - 1	6,059: 391,692:	1,885 82,895
Quantity (1,000 short tons)	22,819: 1,150,503:	23,918: 1,199,659:		27,767: 1,392,278:	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	75,475: 3,719,776:	100,947 5,037,378
Imports: Value (1,000 dollars): Exports:	101,488:	: 90,983:	12:	86,634;	17:	319,547:	326,719
Value (1,000 dollars)	196,524: : :	184,889:	······································	187,570: : :		614,062:	710,314
ımports: Value (1,000 dollars) Exports:	47,139:	41,681:	13:	: 38,030:	: 24:	161,867:	155,518
	67,618: :	58,566:		48,909:	: 8 2	181,798:	219,387

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Commoditv area	: Znd quarter: : 1931 : :	Previous quarter	:Percent: :change : : from :	2nd quarter 1980	: Perce : chang : from	1979 :	1980
	 E	(2)		(4)	(1) to :: (1) :: (5) :: (5) ::	(9)	(2)
Belting and belts for machinery, of rubber or plastics and not containing textile fibers			••••••		· · · · · ·	• • • • •	
umports: Value (1,000 dollars)	1,823:	1,735:	 	1,888		:7,964:	6,834
Value (1,000 dollars)	5,758:	5,331:	∞			•• •• ••	
Value (1,000 units)	12,066:	11,441: 357,185:	ب م دی	12,547 328,956		48,728: 1,311,598:	45,935 1,220,868
Quantity (1,000 units)	4,055: 162,019:	3,750		2,818 122,038		8,692: 316,632:	11,635 456,857
Value (1,000 dollars)	: 6,627,491: : 1,255:	10,792,852:	- 36:	7,762,407	- <del>1</del> 5 : : 6 : :	37,831,739: 3,808: 3,808:	33,755,483 5,226
Value (1,000 dollars)	· 711,657: · 4,959:	1,320,791: 4,155:	- 46 - 19: -	1,229,358		6,649,229: 12,440: 12,440:	5,219,971
Imports: Quantity (1,000 units)	: 8,943: : 8,943: 16,371:	7,339: 14,734:	22:11:	12,239	: -27: -16:	: 41,184: 57,488:	42,144 64,250
Quantity (1,000 units)         Value         (1,000 dollars)         Rubber and plasticts in wire and cable insulation	876: 10,637:	898: 9,003:	- 7 - 7 - 8 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1,207	- 57 	3,575: 23,724:	4,556 36,378
Imports: Value (1,000 dollars)	971:	1,238:	-22:	747	30	3,688:	3,378
Fabricated rubber and plastics products	2,817:	1,760:	: 09	2,150		: 6,780: :	7,132
	202,775:	183,413:		183, 152	=	671,842:	726,420
Value (1,000 dollars)	277,566:	246,938:	12	227,925	52	779,372:	898,768

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Commodity area		quarter	.rercent :change : : from : :(2) to :	2nd quarter 1980	:Percent: :change : : from : :(4) to :	1979 : :	1980
		(2)	:::: :::::::::::::::::::::::::::::::::	(4)	$\sim$	: (9)	(2)
Hydraulic cement and cement clinker Imnorts:	•• •• •					•	
Vantity (short tons)	1,274,643: 47,687:	508,056 21,432	151:	1,501,896 53,793	- 15 -	9,413,095: 302,357:	5,263,43
Quantity (short tons)	84,628: 8,648:	71,903	 10 10	45,943	: 84: : 101:	150,826: 14,571:	186,37
imports: Quantity (number)	298: 4,641:	358 2,356	-17	486 3,917	-39	2,839: 16,053:	1,91
Quantity (number)	264,857: 20,173:	285,338 24,672		65,269 8,260		342,832: 30,716:	321,58
Imports: Quantity (short tons)	132, 118: 5, 196:	148,831 6,030		116,521		639,500: 22,614:	480,41.
Quantity (short tons)	6,721: 1,113:	1,293		9,643	- 30	45,403: 3,827: :	41,82 3,99
imports: Value (1,000 dollars): Exports:	11,642:	8,821	32.	9,005	59:	37,381:	38,96
Value (1,000 dollars)	6,246: :	6,769	 00 1	<b>4,8</b> 92:	58.	: 17,847: :	18,84
Imports: Quantity (long tons)	80,896: 340:	24,725	227:	238,697: 254:	 96 1	377,888: 1,179:	483,23 1,44
Quantity (long tons)	529,084: 8,819:	490,520 8,785		580,119: 10,286:		1,853,885: 32,440:	2,189,11 40,65
(1,000 dollars)	, 23	95	134:	, 11	••••• ••	: 7,346: :	7,413
sto:	7,631:	3,093:	147:	5,738:		20,927:	19,33
(1,000 :	34,328:	30,782:	12:	24,288:	4 1 :	67,462:	90,055
Value (1,000 dollars): :	4,875:	5,408:	- 10:	5,165:	· · · · • 9 • 1	18,693:	17,068

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r selected
and exports for
imports and
data on U.S.
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Quarterly

	: 2nd quarter: : 1981 :	Previous : quarter	:Percent: :change :	2nd quarter:Percent 1980 :change	:Percent: :change :	: 1979	1980
Commodity area			:(2) to : :(1) :		: trom : :(4) to : . (1) .	•••••	
		(2)	(3)	(	(2)	(9)	(2)
Mica and mica products				•••••		• •• ••	
Imports: Value (1,000 dollars)	1,839:	: 2,068:	::: - -	1,700:		: 6,830:	7,862
Exports: Value (1,000 dollars)	3.018:	2.761:	σ	2.784:		. 766 8	
car oke					• •• ••		+00.11
Imports:							
value (1),000 dollars)	34,561:	36,171:	·· ·· •	32,443:	: /	93,059:	119,121
Value (1,000 dollars)	: 182,300: :	180,481:	÷.	156,931:	16:	482,633:	595,616
	· ••		•••			•••	
value (1,000 dollars)	37,487:	37,543:	0	26,330: :	42:	168,023:	124,292
Value (1,000 dollars)	26,959:	25,535;	.9	26,431:	5.	86,852:	96,938
Imports:	•••	• ••	• ••		•• ••	••••	
Quantity (long tons)	4,352:	8,139:	-47:	8,853:	-51:	29,732:	22,230
	>			: 6/9/67	:61	98,422:	97,360
ty (long tons)	20,392:	14,346:	46:	14,787:	41:	41,969:	54,477
ri,uuu dollars/ rticles		8,938: :	••• ••	10,213:		34,224:	36,796
		••	• ••	• ••	• ••	• ••	
value (1,000 dollars)terererere Exports:	17,352:	15,922:		16,012:	<b>6</b> 0	60,604:	60,643
Value (1,000 dollars)	20,289:	19,484:	4	18,403:	10:	64,410:	73,534
	•••		•• ••	•• ••	•• ••		
Quantity (carats): Value (1.000 dollars)	5,458,157:	5,638,337:		6,154,039: 30,241		25,324,475:	21,858,278
		~ ~	• •• •	- 0 - 0		110,404:	111,700
	7,233,989: 17,851:	7,655,940: 18,527:	- 6 - - 4 -	7,181,859: 19,072:	- <del>1</del> : - 6 :	27,979,511:78,474:	28,463,604 74,436
Natural gemstones Imports:	•• •		•••				
Value (1,000 dollars)	113,890:	150,247:	-24:	251,807:	-55:	975,538:	1,014,389
Value (1,000 dollars)	3,918:	3,320:	18:	2,465:	59:	11,566:	10,966
			.	•			

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dity area (2) to (1) (2) (3) (4) (1) (2) (1) (2) (3) (4) (4) (1) (2) (1) (3) (4) (4) (1) (2) (1) (3) (4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		: from :	•	
(1)(2)(3)(4)mestones and articles thereof $558,068$ $560,009$ $0$ $331,$ alue $(1,000 dollars)$ $558,068$ $560,009$ $0$ $331,$ alue $(1,000 dollars)$ $131,263$ $143,651$ $-9$ $167,$ alue $(1,000 dollars)$ $558,068$ $560,009$ $0$ $331,$ alue $(1,000 dollars)$ $5,660$ $4,661$ $21$ $5,$ alue $(1,000 dollars)$ $3,355$ $3,333$ $11$ $2,$ alue $(1,000 dollars)$ $3,355$ $3,333$ $11$ $2,$ alue $(1,000 dollars)$ $3,355$ $3,333$ $11$ $2,$ alue $(1,000 dollars)$ $5,660$ $4,655$ $40,533$ $10$ alue $(1,000 dollars)$ $2,559$ $2,945$ $11,$ $43,$ alue $(1,000 dollars)$ $2,559$ $2,945$ $11,$ $43,$ alue $(1,000 dollars)$ $2,559$ $2,945$ $11,$ $2,522$ alue $(1,000 dollars)$ $2,559$ $2,945$ $-138,$ $2,564,$ alue $(1,000 dollars)$ $2,559,$ $2,945$ $-138,$ $2,564,$ alue $(1,000 dollars)$ $2,559,$ $2,945,$ $-138,$ $2,564,$ alue $(1,000 dollars)$ $2,559,$ $2,945,$ $-138,$ $2,564,$ alue $(1,000 dollars)$ $2,559,$ $2,945,$ $-138,$ $2,564,$ <		(4) to :	•••	
<pre>mmstones and articles thereof alue (1,000 dollars) 558,068 560,009: 0: 331, trts: gemstones alue (1,000 dollars) 131,263 143,651 -9: 167, trts: gemstones alue (1,000 dollars) 5,660 4,661 21: 5, orts: (1,000 dollars) 5,560 4,661 21: 2, orts: (1,000 dollars) 5,550 3,333 1: 2, s, china clay or kaolin and ball clay quantity (1,000 short tons) 6,3 quantity (1,000 short tons) 6,3 s, fuller's searth value (1,000 dollars) 2,55 quantity (1,000 short tons) 2,55 quantity (1,000 short tons) 2,55 quantity (1,000 short tons) 2,55 quantity (1,000 short tons)</pre>		(1)		(2)
58,068       560,009       0       331,         atic       (1,000 dollars)       131,263       143,651       -9:       167,         atic       gemstones       5,660       4,661       21:       5,         atic       gemstones       5,660       4,661       21:       5,         atic       genstones       5,660       4,661       21:       5,         atic       (1,000 dollars)       3,355       3,333       1:       2,         atic       (1,000 dollars)       6,93       2,53       10:       4,3,         atic       (1,000 dollars)       6,442       4,6,655       40,533       10:       4,3,         atic       (1,000 dolla				
alue       (1,000 dollars)       131,263       143,651       -9       167,         alue       (1,000 dollars)       5,660       4,661       21       5,         alue       (1,000 dollars)       3,355       3,333       1:       2,         value       (1,000 dollars)       6,93       250       176       4,3         Value       (1,000 dollars)       6,93       250       176       4,3         Value       (1,000 dollars)       6,42       40,533       10       43,5       10         Value       (1,000 dollars)       6,42       40,533       10       43,5       100       43,5       10       43,5       10       43,5       10       43,5       100       43,5       100       40,533       10       43,5       100       40,533       10       40,533       10       40,533       10       41,5       40,555 <t< td=""><td>: : 331,99</td><td></td><td>1.110.548:</td><td>1 597 005</td></t<>	: : 331,99		1.110.548:	1 597 005
alue       (1,000 dollars)       5,660:       4,661:       21:       5,         alue       (1,000 dollars)       3,355:       3,333:       1:       2,         's china clay or kaolin and ball clay       3,355:       3,333:       1:       2,         's china clay or kaolin and ball clay       5,560:       4,661:       21:       2,         'alue       (1,000 dollars)       693:       250:       176:       43,         'alue       (1,000 dollars)       693:       250:       176:       43,         's lune'       (1,000 dollars)       693:       250:       176:       43,       44,       55:       40,       53:       10:       43,       43,       44,       44,       44,       44,       44,       44,       44,       44,       44,	1: -9: 167,13	-21:	645,552:	674,208
3.355       3.355       3.333       1:       2,         7.5       china clay or kaolin and ball clay       3,355       3,333       1:       2,         7.5       china clay or kaolin and ball clay       8       2       238:       1:       2,         9uantity (1,000 short tons)       693       250:       176:       1:       4,         9uantity (1,000 dollars)       693       250:       10:       43,         5:       fuller's earth       4,655:       40,533:       10:       43,         5:       fuller's earth       4,655:       40,533:       10:       43,         7:       1000 dollars)       4,4,655:       40,533:       10:       43,         5:       1000 dollars)       4,4,655:       40,533:       10:       43,         7:       1000 dollars)       1:       2:       2:       2:       10:       43,         7:       1000 dollars)       2:       2:       2:       10:       43,       1:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:       2:	1: 21: 5,07	12:	: : : : : : : :	20.991
<pre>/5. china clay or kaolin and ball clay poorts:     (1,000 short tons)</pre>	: : 2,49 3: 1: 2,49	34:		10,325
<pre>short tons)</pre>	••••••	•••••		•
<pre>short tons)</pre>	: 238: : 238: : 176: 39	: 93: 75:	44: 2,628:	25 2,177
short tons)       1/       1/       -100:       1/         dollars)       33:       -100:       2         short tons)       27:       23:       -18:       2         dollars)       2,559:       2,945:       -13:       2,04         short tons)       2,559:       2,945:       -13:       2,04         short tons)       1/       1/       -32:       1/         short tons)       5:       1/       -32:       1/	: 1: 43,	- 7 -	1,752:	1,602 140,076
short tons)       27       27       33       -18         dollars)       2,559       2,945       -13       2,04         short tons)       1/       1/       -32       1/         dollars)       5       1/       -32       1/	: -100: 1/ : -100: 2	100	17 : 13:	1/ 56
short tons): 1/: 1/: -32: 1/ dollars): 5: 12: -54: -54:	: -18: 2,04 : -13: 2,04	. : : : : 22 : :	73: 5,173:	114 9,225
· · · · · · · · · · · · · · · · · · ·	: -32: -54: 1/	63: 126:	1/ : 36 :	1/ 42
Value       (1,000 dollars)       201:         Value       (1,000 dollars)       15,732:       15,451:       2:       14,294:         Clays       artificially activated and certain other:       5:732:       15,451:       2:       14,294:			: 852: 55,252:	897 62,207
ţ		- 3: 67:	: 6: 1,293:	3, 117
Quantity (1,000 short tons)       151:       147:       3:       176:         Value       (1,000 dollars)       20,198:       19,417:       4:       18,570:		- 14 : 9 :	567: 65,212:	646 72,649

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	commodity area	2nd quarter: 1981 :	Previous quarter	:Percent: :change : : from : :(2) to :	2nd quarter 1980	r:Percent: :change : : from : :(4) to :	1979 : :	1980
		 (	(2)	:::: :::::::::::::::::::::::::::::::::	(4)	(1)	: (9)	(7)
Nonmetallic Tmoonte:	: minerals and products, n.e.c. :	•••••						
Value Fxoorts:	(1,000 dollars)	: 92,290:	67,594	: 37:	70,454		261,192:	322.255
Value Fluorspar	(1,000 dollars): :	: 112,145: :	86,619		•		0.7	, 15,04
imports: Quantity Value Exports:	:y (1,000 short tons)	228: 27,248:	197 22,528	::	24,220	120	1,021: 68,435:	83,032
Quanti Value amic prod	<pre>V (1,000 short tons)</pre>	319: 319:	3 390 390		723	: -67: -56:	.33	1,65
Refractory Imports:	and heat-insulating products	•••					•• ••	
Value Exports:	(1,000 dollars)	12,940:	17,392		18,294	: -29:	: 64,091:	61,165
Value Ceramic con Ceramir f	Value (1,000 dollars)cere	78,383:	65,893	19	: 65,651: :	: 61 : 61	222,205: :	, 25
Imports:		••••		•••				
Quantity ( Value Exports:	<pre>ity (1,000 square feet):     (1,000 dollars); ;</pre>	65,627: 50,567:	64,053 48,433		66,017: 44,766:		: 291,576: 149,934:	255,411 170,409
Quantity ( Value ( Ceramic bricks	<pre>ity (1,000 square feet):     (1,000 dollars):     ricks and structural clay tiles :</pre>	2,930: 3,225:	1,851 2,648	523 58 58	1,996:	47: 65:	: 6,688: 6,429:	31
Imports: Value Exports:	: (1,000 dollars):-::-:-:-:-:-:-:-:-:-:-:-:-:-:	: 4,016:	3,600	12:	4 , 042 :		19,493:	15.306
Value Ceramic con	Value (1,000 dollars)	2,173:	1,587		1,422:	53 :	53	5
Imports: Value Exports:	: (1,000 dollars)	795:	945	- 16 :	1,041:	-24:	3,344:	4,483
Value Table, kitche	<pre>/alue (1,000 dollars): kitchen, household, art, and ornamental :</pre>	3,420:	2,609		1,506:	127: 127:	, 85	.31
Pottery pi Import	pottery Pottery products, n.e.c.	•• ••		••••	. <b></b>		••••	
Exports	(1,000 dollars)	79,930:	82,037		73,382:	<i></i> : 6	271,080:	319,210
Value	(1,000 dollars)	2,587:	2,283	13:	1,912:	: 35:	: 8,004:	9,979
<b>_</b>		•			••	••	•	•

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

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commodity groups	
selected	
s and exports for	
imports and	
lata on U.S.	
and annual d	
Quarterly .	

Commodity area		rrevious quarter	Percent: change : from : (2) to :	2nd quarter:Percent 1980 :change : from :(4) to	:Percent: :change : : from : :(4) to :	1979 : :	1980
	(1)	(2)	 56	(4)	· · · · · · · · · · · · · · · · · · ·	: (9)	(2)
Fine earthenware food utensils Imports:						•• •• ••	
Value (1,000 dozen)	6,317: 46,510:	6,412 47,119		5,324 38.318		23,394:	24,308
Vitreous china food utensils	1,413:		32:	10		06	+ M-
Amports. Quantity (1,000 dozen)	3,744: 38,652:	3,754: 43,716:	- - - - - - - - - - - - - - - - - - -	3,359 33,956		: 10,941: 119,626:	13,565
Quantity (1,000 dozen)	3,548:	3,474: 3,474:	~~~~~ ~~~	145 2,946	12:	32	2,31
Ceraical ware Twoord electrical ware	•• ••		•• ••		••••	• •• •	
Exports: Exports:	: 12,669:	: 12,060:	: : 2	: 12,916:		42.202:	51.375
Value (1,000 dollars)ceren	: 25,472: :	23,421:	" <del>.</del> 6	18,459:	38:	71,831:	79,562
imports: Value (1,000 dollars): Exports:	: 4,363:	3,718:	17:	2,900:	50:	: : : 11.101:	19 536
Value (1,000 dollars)certain industrial ceramics and ceramic articles. n.s.n.f	8,824:	8,018: 3,018:			· · · ·	24,071:	2 8
Imports: Value (1,000 dollars): Evonts:	2,231:	: : : :2,291:	 M	2.070:	 «		
Flass and glass products thereof	7,030:	8, 101: :		20	· · · · · · · · · · · · · · · · · · ·	05	8,636 26,924
Imports: Value (1,000 dollars)	49,309:	50,381:	 	45,877:		: : 209.025:	196.215
Value (1,000 dollars)	103,469:	89,016: :	: 16 : :	: 79,051: :	31: 	07	322,853
Imports: Quantity (1,000 square feet)	21,815: 21,744:	23,947: 11,567:		27,901: 10,284:	-22 : : : 14 : :	199,536: 56,977:	120,691
<pre>~ Quantity (1,000 square feet)</pre>	73,170: 48,964:	76,564: 44,741:		76,256: 39,661:	-4: 23:	9,66	

Commodity area	1981 :: 1981 ::	quarter	Perce chang from	2nd quarter 1980	a 0	1979 :	1980
	 E	(2)	(2) to :: (1) :: (3) ::	(4)	:(4) to : : (1) : : (5) :	: : (9)	(2)
Tempered glass Tmoorte:							
Quantity (1,000 square feet)	: 6,111: 14,372:	7,364: 13,306:	- 17 : 8 :	4,215 4,215		27,313	20,565
country (1,000 square feet)	16,295: 27,303:	20,	32 C	, 123	n m	3,38 1,67	9,07 7,34
glass		14,0	 ວ າ	0,71	32:	12	76,651
: (1,000	5,485:	8,752:	-37:	8,418:	- 35:	: 42,691:	39,478
Value (1,000 dollars)	13,976: :	12, 137:	15:	9,286:	51:	38,383:	39,648
Exports: (1,000 dollars)	: 12,480:	: 11,967:	<b></b> 4	12,918:	 Μ Ι	: : 46,140:	53.400
Value (1,000 dollars): Glassware and other glass products :	7,005:	6,222:	13 : 	4,308:	: 63:	: 20,955:	0,66
Imports: Value (1,000 dollars)	: 116,307:	108,265:		: : 100.684:	 7 K	r	
Fiber Glass	: 149,556:	137,897:			- <del>-</del>	38,49	497.013
Imports: Value (1,000 dollars)	, , ,	, ,			••••		
: 1 000 delle	2	3,332: :	 Γ	3,564:	 10 1	11,588:	11,830
tainers	26,556: :	19,664: :	35: :	19,321:	37:	62,629:	71,386
Value (1,000 dollars)transports: Exports:	19,037:	: 13,643:	:04 :04	: 10,959:	74:	31.307:	C+ F F Y
Value (1,000 dollars)	12,311:	: 10,290: :	20 : :	11,350:	~ ~ ~	37,998:	1,80
imports. Value (1,000 dollars): Exports.	: 82,775:	: 80,101:		797 :	· · · · · · · · · · · · · · · · · · ·	: : : : : : : :	r 7
Precious metals (1,000 dollars): Imoute:	; 73,854: ;	: 70,705: :	 4	: 66,089:	12	1 20	253,811
ty (1,000 (1,000	: 25,614: 1,074,598:	26,032: 1,022,814:	 سرای	19,431:	. : : : : : : : : : : : : : : : : : : :	103,014: 3,286,815:	87,202 5,543,463
<pre>vuantity (1,000 troy ounces)</pre>	8,428: 1,144,361:	12,147: 1,290,116:		41,600: 2,027,809:		: 54,809: 5,621,045:	, 04

Commodity area (1) eel mill products, waste and scrap, pig and spiegeleisen (1,000 short tons)	(2)	:(2) to : :(1) : : (3) :		: trom : :(4) to :	•• •	
and steel mill products, waste and scrap, pig iron, and ferroalloys g iron, and spiegeleisen Imports: Valuet (1,000 short tons)	. (2)	 (?) 			••	
and steel mill products, waste and scrap, pig : iron, and ferroalloys g iron, and spiegeleisen Imports: Value (1,000 short tons)	•	••	(4)	 (2) 	: (9)	(7)
(1,000 short tons):				·		
0011ars/ 25,		: : :3: 384: :3: 470:	104: 104: 16.777		: : : : : : : : : : : : : : : : : : :	402 402
ty (1,000 short tons)	: 4: 598: 59		57 57 6,036	66	0,050	2, 2, 2 7 8, 0 1
rerrochromium Imports:		••••	••••	•••••	•• ••	
<pre>ty (1,000 pounds)</pre>	., 517: 68,76	5: 67: 1: 57:	: 143,128: 63,345:	-20: -22:	227,123: 100,566:	329,281 146,660
<pre>ty (1,000 pounds)1 10,</pre>		4: 292: 4: 122:	17,080:	-37: -41:	: 29,523: 14,558:	23
1,000 pounds)		0: 66: 9: 61:	328,338: 76,974:	22 : 16 :	1,402,685:	1,045,285
ty (1,000 pounds)		: 7: 14: 6: 28:	8,25 2,51	<u>1</u> 5	61,17 21,87	36,35
(1,000 pounds)	, 729	5: -23: 5: -23:	: 15,301: 7,457:	160: 143:	: 148,947: 57,619:	94
ty (1,000 pounds)8 8,5 (1,000 dollars)	~ ~	8:	\$ Q		4,71	4,98 8,59
ity (1,000 short tons)55,2 (1,000 dollars)	~ ~	3: 42:	4,081: 1,810,451:		17,567: 7,104,344:	15,534 6,930,126
<pre>intity (1,000 short tons): 8 ue (1,000 dollars): 613,4 e and metal : 613,4</pre>	846 406	5: 14: 10:	1,094: 683,962:	- 23: - 10:	2,81	, 556, 30
Copper ore, waste and scrap, and unwrought copper:		· · · ·		•••••••	•• •• •	

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: Commodity area	Znd quarter: 1981 : :	Previous : quarter : :	2-5-5	2nd quarter 1980	0000	1979 :	1980
··· ·· ··		(2)		(4)			(7)
Copper ore, copper bearing materials, and waste: and scrap			.		• • • •	•• •• ••	
<pre>Imports:</pre>	23,996: 34,588:	: 18,306: 26,497:		54,628 65,562	56 56	: 67,252: 05,027:	90,953
<pre>Exports:</pre>	4,79	8,39 6,13	. 40	5,596 6,108	• 1	3,41 5,86	5,83 7,883
Imports: Quantity (short tons)	94,641: 155,215:	88,461: 151,797:	201	115,968		228,599: 435,003:	520,678 1,026,974
Quantity (short tons)	8,836: 16,684:	19,629: 33,946:	155	8,551		97,690: 156,831:	23,899 50,624
<pre>imports: Quantity (short tons)</pre>	: 45,955: 127,294;	33,701: 101,576:	36: 25:	30,246 100,490	52:	169,976: 439,676:	110,948 353,130
Quantity (short tons)	22,748: 83,620:	28,417: 91,739: :	- 50 - 50 - 7	37,359: 120,428:		84,710: 274,326:	120,002 393,068
			•••			• •• ••	
	3,973,613: 101,813: :	4,640,667: 117,765: :	<del>-</del>	3,937,035: 98,234:		15,696,651: 375,459:	15,317,903 380,537
Quantity (short tons)	4,878: 852:	4,429: 869: :		6,985: 1,292:		17,046: 3,268:	22,886 4,766
The second second to the second secon	198,747: 270,705:	218,222: 298,313:		154,797: 203,353:	33. 33 33 33	: 644,228: 706,288:	642,728 838,070
Quantity (short tons)	159,190: 217,692:	185,002: 255,836:	- 14 : - 15 : -	286,948: 401,736:		507,611: 554,612:	1,159,439 1,590,536
imports. Quantity (short tons)	: 38,510: 75,498:	: 23,493: 48,654:	64: 55:	20,616: 42,977:	87: 76:	204,139: 349,334:	79,413 165,393
Quantity (short tons)	81,845: 206,285:	93,667: 214,870:	- 13 - 44 45	81,855: 200,121:		275,093: 572,176:	339,416 808,120
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Quarterly and annual data on U.S. imports and exports for selected commodity groups

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	2nd quarter: 1981 :	Previous : quarter :		2nd quarter:Percen 1980 : change	:Percent: :change :	1979 :	1980
Commodity area	• •• •	• • • •	FQ		: +rom : :(4)	••••	
	::	 (2)		(+)		(9)	(2)
Aluminum foil						• •• ••	
imports. Quantity (short tons)	1,278: 7,976:	1,102: 6,642:	16: 20:	1,333: 7,962:		: 8,963: 34,906:	4,554 27,218
Quantity (short tons)         Value       (1,000 dollars)         Nickel ore and metal	11,175: 14,144:	9,343: 13,661: :	0 4 70 7	9,971: 20,308:	- 12: -	25,098: 45,418:	92
amports: Quantity (1,000 pounds)	139,927: 421,375:	123,861: 375,836:	13:	127,244: 389,184:	0 <u>0</u>	369,268: 857,075:	390,425 1,192,796
Quantity (1,000 pounds)	22,805: 83,945:	19,004: 76,350:	20: 10:	27,017: 87,778: :	- 16 : - 46 : - 4 :	91,009: 276,515:	106,012 353,751
imports: Quantity (long tons)	: 14: 172,777:	: 12: 184,713:	20 :: - 6 :: - 6 ::	217,798:	15: -21:	51,137: 776,306:	48 787,846
Quantity (long tons)	3: 9,646:	2: 9,676:		10,680:	37: - 10:	10,451: 29,614:	37,731
Imports: Quantity (1,000 short tons)	31: 23,311:	37: 28,075:	- 18: 17: 17: 17: 17: 17:	32: 29,708:	-23 -23 -23	253,382:	129 120,334
Quantity (1,000 short tons)	46: 26,953: :	35: 20,402:	 32 : . 32 :	136: 106,863:	-66: -75: -75:	200: 107,788:	384 287,323
	: 265: 182,437:	: 252: 154,943:	. ت ت	128: 77,724:	106: 135:	688: 638,056:	668 403,994
Quantity (1,000 short tons)	32: 21,970: :	13,032: :	45: 69: :	17,626:	13: 25:	33,983:	121 67,395
Value (1,000 dollars)	587,639: 600,012: 5	421,070: 379,257:	4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	577,226: 590,055;		2,085,794: 1,522,625:	2,070,808 1,849,283

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: : Commodity area	2nd quarter: 1981 :	Previous quarter	: Percent: change : from : :(2) to :	2nd quarter 1980	:Percent: :change : : from : :(4) to :	1979 :	1980
	 E	(2)	 33	(4)	 22	 (9)	(7)
Cres of cerium and thorium							
<pre>Imports: Quantity (1,000 pounds, contained weight): Value (1,000 dollars):</pre>	: 1: 1,343:	527	:: 132 : : 155 :	1 398	: 59: : 237:	: 4: 1,690:	1,853
Exports. Quantity (1,000 pounds, contained weight): Value (1,000 dollars)				617			
Chrome ore Imports: Quantity (1,000 long tons, contained) Fvorte: Fvorte:	13,657:	81 12,029		91 13,319	1 1 1 1 1 1	: : 53,507: 53,607:	366 56,466
Contraction (1,000 long tons, contained) Value (1,000 dollars) Chrome, unwrought, ex. alloys and waste and		2 493	64 56 56 56 	317	- 32	34,145: 2,513:	5 1,446
scrap Imports: Quantity (1,000 pounds) Value (1,000 dollars)	: 7,223:	7,320		8,737	- 19 : : : : : : : : : : : : : : : : : :	7,322: 19,939:	38,367
control (1,000 pounds)	1, 172:	17 951		1,085		352:	ŝ
Cobalt, unwrought, unalloyed, and waste and :						,	
umports. Quantity (1,000 pounds)	2,897: 55,200:	2,468 55,846	- 12	3,637 88,127	-20: -37:	: 18,887: 462,250:	14,953 357,474
Columbium ore and metal	881: 5,434:	322 3,637	. 173: . 49:	374 374 2,879	135: 89:	: 1,243: 19,401:	
Columbium ore Imports: Quantity (1,000 pounds) Value (1,000 dollars) Columbium, wrought and unwrought and waste and : scrap	1,555: 1,583:	1,202	- 54:	1,288		3,765: 16,594:	4,862 27,115
Imports: Quantity (1,000 pounds)	22	22	- 33 : . 433 : .	1,959	- 100 : - 100 :	143: 143:	119 2,577

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A-53

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	Znd quarter: 1981 :	Previous : quarter :	0.0	2nd quarter 1980	:Percent: change	: 1979 :	1930
Commodity area			(2) to :		. +rom . :(4) to :		
	(1)	(2)	· · · ·	(			(2)
Iron ore	•• ••						
imports: Quantity (long tons)		3,824:	124:	7,490		33,77	25,05
	. / 3	, 037		,892		923,425:	772,843
Vuantity (Iong tons)	2,275: 102,060:	108:5,080:	1,991:	2,070 85,023	20: 20:	5,147: 178.749:	5,689
Magnesium, unwrought, and waste and scrap . Imports:	•• •• •	•• ••	•• ••		•••••		
Quantity (short tons)	1,550: 2,822:	1, 121: 2, 059:	38: 37: 37:	1,119:2,112:		: 828,897: 7.852:	3,667 6.817
Quantity (short tons): Value (1 000 Jailian)	: 6,867:	: 12,528:	4	7,686	- 9 -	8.12	0.80
wrought	5.	0,32		36,093:	-51:	91,580:	104,673
Value (1,000 dollars)	23: 79:		667: 488:	23:	2,200: 234:	59,046: 123:	48 431
ty (short tons, contained weig	503:	365:		,851	L -	1.10	0.0
Manganese ore and metal :	5			5,782:	-55:	÷	23,033
	•• ••		•• •		• •• •	• •• •	
Quantity (1,000 pounds, contained weight): Value (1,000 dollars)	174,739: 10,688:	102,255: 6,592:	71: 62:	186,903: 14,367:	-7: -26:	487,870: 26,565:	670,285 46.432
Value (1,000 pounds, contained weight)	25,740:	12,060:	113:	: 180,993:	80 1	5,99	2,98
Manganese, unwrought, and waste and scrap : Imports:	14	145		, 392		6	6,406
Quantity (1,000 pounds)           Value         (1,000 dollars)	4,461:	4,005: 1,082:		3,406:	. 1 S	13,365:	15,829
Exports: Quantity (1,000 pounds):				0, 1	V I	50,	8,03
	1,982:	868:	128:	6,987: 2,916:	-59: -32:	13,267:7,466:	24,639 11,459
Mercury, unwrought and waste and scrap	• •• ·	•• ••	•• ••	•••••	•• ••	•• ••	
Quantity (flasks of 76 pounds each): Value (1,000 dollars):	2,495: 989:	845: 314:	195: 214:	3,549: 577:	-30:	: 26,451,771: 5,207:	11,560
	••					21	

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Commodity area	- 924- • • • • • •	. quarter 	: char : fro	0 e +	1980	: change : : from : :(4) to :	1979 : :	1980
	(1)	. (2)	50		(4)		: (9)	(2)
Molybdenum ore and metal Molybdenum ore and molybdenum-bearing ma	: : materials:			.				
<pre>/ (1,000 pounds, contained   (1,000 dollars)</pre>	weight): : 3,	551: 123: 6,	986: 150:	- 44 : - 44 -	859: 859: 7,974:	36	3,018:	3,777
<pre>(1,000 pounds, contained (1,000 dollars) nwrought and waste and s</pre>	ght): 11, : 97,	827: 18, 490: 164,		-36: -41:	90	11	8,88 8,88	5,43
endores. Quantity (1,000 pounds, contained wei Value (1,000 dollars) Exports:	ght): :	54: 787: 2,	257: 768:	-79: -72:	248: 248: 4,644:	- 78 : - 83 : - 83	421: 7.162:	535 2823
ity (1,000 pounds, contained (1,000 dollars)	weight): 3,1	883: 524: 4,	989: 733: -	-11: -26:	181:		543	203
ounds)(sounds) ollars)	۲  	30: 99:	18: 529:	5 1 : 5 1 :	45: 781:	25 25 1	2,304:	137 4,031
Quantity (1,000 pounds) Value (1,000 dollars) Rhenium metal		83: 74: 4,	169: 031:		392: 392: 8,336:	-53:	692	, 45
1,000 pounds) 1,000 dollars)			291: -	-42: -60:		42: 138: 1	607 :	668
unwrought, and waste and scrap tv (1,000 pounds)	: 			• •• ••				
(1,000 dollars)	3	70: 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	582: 582:		9,791: 4,867:	31: 43:	53,847: 23,479:	42,458 22,484
1,000 pounds)	: 7,7 : 15,5 icon :	87: 3,5 53: 14,3 :	76: 39:	118: 8:: .:	13,228: 21,354:	-41: -27:	9,973: 45,751:	28,696 65,477
(1,000 pounds)	5,8	36: 31: 8,0	35:	-70: -27:	383: 383: 8,077:	-38: -27:	1,311: 24,225:	1,288 31,823
1,000 pounds)	•••••••••••••••••••••••••••••••••••••••		57:	22 :	535	208: : : :	33	. TO
<pre>ty (1,000 pounds)</pre>	· · · · · · · · · · · · · · · · · · ·	45°	43 72	m 00	6 MM	97: - 100: - 100:	26,623: 229: 3,045:	73,774

Commodity area		duarter	:change : : from : :(2) to :	1980 :change : from :(4) to	:change : : from : :(4) to :	1979 : :	1980
	(1)	(2)	 26	(4)		: : (9)	(2)
Tantalum, unwrought, and waste and scrap : Immorts:	•• ••						
Value (1,000 pounds) Value (1,000 dollars)	: 29: 1.866:	310			1 1 1 1 1 1	23	
itv (1,000						11,964:	21,12
(1,000 dollars)	8,975:	9,619		15,055	112:	632: 48,329:	71,91
Imports: Quantity (1,000 pounds):		4	- 27 :	2	· · · F F T	•• •• •	
(1,000	12:	25	-52:	29	· · · · · · · · · · · · · · · · · · ·	138:	17
Quantity (1,000 pounds)	49: 1.402:	16:	195:		ະ ເຊິ່		
e and metal ore and sla		1 1	<b>^</b>	10+0 ° 0	: 2/-	10,362:	20,89
)   	• ••		•• ••		•• •		
Value (1,000 chort tons)	148:	22,522:	-26: -22:	222:	- 33:	763:	. c
tv (1,000	 c	   			-		C1 106
(1,000 dollars)	546:	225:	221:	412:	48: 33:	2,057:	3.44
	•• ••		•• •	••••	•••	1 1 1	
<pre>quantity (1,000 short tons)</pre>	4,237: 29.859:	3,503:	21:	2,089:	103:	· L	9,55
Exports: Ouantity (1.000 short tons)				-		: 1 6 6 4 9 1	2
dollars)	160:		50 	1/ ::	: 29-	23	
litanium, unwrought other than sponge; and : waste and scrap :	•• ••		· ?	2	• • •	· · · ·	1,088
Ę.	0	ŗ				• ••	
(1,000 dollars)	7,377:	6,039:	22:	2,388:10,934:	- 73:	6: 24.744:	3,62
ty (1,000 short tons)		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	 - -	•••••	17:		
ЪСМ	31,365:	24,712:	27:	20,870:	50:	45,846:	77,53
00 short tons)			•••	• ••	• ••		
(1,000 dollars)	4,613:	6,329:	-2: -27:	2.882:	55: 60:	: 10 163:	· · ·
ţ				) }		r •	97 ( C )
(1,000 dollars)	14,801:	14,725:		10,361:	17: 43:	25,911:	51,58

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Commodity area		quarter	from : (2) to :		: change : change : from : :(4) to :	1979	1980
	(1)	(2)	- m	(	55	. (9)	(7)
Tungsten ore and metal Tungsten ore and tungsten-bearing materials	•••••						
	2,976: 23,187:	2,489: 19,391:	20:	3,730 29,823	- 22:	11,386: 84,795:	11,484 88,622
Value (1,000 pounds, tungsten content)	144: 144:	603 603	-61 -76	449: 2,707:		1,92 2,90	5, 45, 0
<pre>% antity (1,000 pounds, tungsten content):</pre>	53: 679:	1,267	- 50: - 46:	1,466	58 - 54 - 54 - 5	717: 7,426:	520 6,034
Quantity (1,000 pounds, tungsten content): Value (1,000 dollars)	582: 6,270:	877: 9,793:	- 34 - 36 - 36	421: 5,170:		1,852: 18,742:	2,494 28,211
Auntity (1,000 pounds)	328: 328:	41: 41:007:	-50: -18:	: 44: 995:	-55:	: 145: 3,260:	161 3,862
<pre>Quantity (1,000 pounds)</pre>	170: 170: 1797:	191: 7,360:	- <del>1</del> - 5 - 5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	223: 8,508:	- 53 - 1 - 23 - 1 - 23 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	599: 23,909:	76
Imports: Value (1,000 dollars)	: 20,410:	18,205:	12:	20,482:		75,324:	74,914
Value (1,000 dollars)tenergies Wire cordage; wire screen, netting, and fencing; : bale ties	80,156: :	73,282:	 6	70,623:	 	: 198,630: :	7,94
Imports: quantity (pounds)	169,419,787: 104,530:	146,463,998: 93,795:	116:	166,877,603: 92,857:	120	721,134,036: 405,120:	619,449,550 357,207
Quantity (pounds)	29,594,497: 38,999:	24,114,497: 32,227:	23:	32,644,365: 34,620: :	- 9- - 13 - 13 - 13 - 13 - 13 - 13 - 13 - 1	: 99,231,830: 100,471:	82,50 30,15
Quantity Value Xports:	147,332,767: 84,888:	128,432,284: 75,717:	15:	143,731,710: 74,304:		: 613,854,165: 339,194:	532,779,008 287,032
Quantity (pounds)	16,595,319: 24,295:	16,424,117: 20,100:	· <del></del>	16,646,279: 21,464:		49,204,556: 54,476:	57,510,675 74,797

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	Znd quarter	: Previous : : quarter :	:Percent: :change :	2nd quarter 1980	<u> </u>	: 1979 :	1980
Commodity area		••••	(2) to :		: +rom : :(4)	•••••	
	(1)	(2)	::::: ::::::::::::::::::::::::::::::::	(4)		(9)	(2)
Fencing Imports:							
Quantity (pounds)	5,898,306 2,398	: 4,446,099: 1,941:	33 : 24:	5,240,334		: 24,433,890: 0,173.	19,010,419
Wire cloth Wire cloth	655,779: 655,779: 939:	541,498: 912:		52	130:	NO NO	94
Imports: Quantity (pounds)	2,668,990:	2,714,596: 11,746:		2,658,704: 10,304:		: 10,317,567: 34,807:	10,078,082 40,330
Quantity (pounds)	6,650,411: 6,601:	3,762,717: 5,553:	77:	6,915,583: 5,793:	 	: 27,637,403: 21,078:	<b>~</b> 0
Imports: Quantity (pounds)	8,705,266:	7,707,612: 2,588:	<u>.</u>	10,896,282: 3,299:	- 20 : - 14 :	46,503,612: 11,779:	38, 168, 451 11, 114
Quantity (pounds)	3,289,962: 2,188:	1,814,191: 1,881: :	81:	7,351,738: 3,752:	55 - 425 - * *	13,750,366: 7,397:	29,387,856 14,746
Imports: (1,000 dollars)	260,283:	: : 234,772:	Ξ	: : 240,963:		: : 1.013.937:	921.517
(1, ( 5, 1, 1, 1	: 162,142: :	: 148,331: :		35, 15	20:	0 00	537,664
The second screws in the second screws in the second screws second screw	225,678,784: 124,688:	: 211,492,820: 117,430:		242,408,614: 123,770:	-7 - 1	031,806,444:	861,798,004 460.644
<pre>duantity (pounds)</pre>	41,144,470: 46,547:	41,180,254: 46,546:		31,232,322: 39,478:	32 : 18 :	8,61	36
imports: Value (1,000 dollars): Exports:	241,029:	229,209;		217,469:		759,934:	850,045
Value (1,000 dollars):	268,321:	262,834: :	· N	244,110:		789,781:	955,734

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Commodity area	2nd quarter: 1981 :	Previous quarter	:Percent: :change : : from :	2nd quarter:Percen 1980 :change from	Percent: change : from :	: : 1979 :	1980
	 E	(2)	(2) to : (1) : (3) : (3) :	: : : : ( + )	(4) to : (1) : (5) :	(9)	(2)
Handtools Imports: Value (1,000 dollars):	: : : : : : : : : : : : : : : : : : :	787 621					
Exports: Value (1.000 dollars)				- 0 . 0 0	» »	431,239: :	507,636
ware atware, precious metals s:	. 964 . 002	243, 149		227,070: : :		731,130: : :	888,269
Quantity (pieces)	1,200,970: 1,792:	1,380,724 2,297	- 13:	2,213,739: 3,029:	- 46 : - 41 : - 41 :	: 5,445,526: 7,026:	7,505,081 13,203
Quantity (pieces)	84,859: 727:	7,604 673	. 1,016. . 8:	30,088: 1,292:	-44: -44:	217,537: 3,467:	142,097 4,115
Quantity (pieces)	117,558,881: 21,361:	120,986,972 21,054		96,977,859: 15,172:	24 11 11 11 11 11 11 11 11 11 11 11 11 11	380,283,417: 51,211:	411,690,807 65,275
Quantity (pieces)	1,217,421: 11,573:	1,523,376	  	1,534,575: 9,811:	-21: 18:	: 4,273,329: 33,231:	5,817,737 41,116
Т,	10,307,984: 6,283:	9,973,859 6,806		8,994,746: 6,280:	15 : 0 :	37,109,914: 22,185:	41,142,320 24,458
Quantity (number)	185,339: 572: :	108,717 477	20:	61,276: 340:	202: 68: 68:	226,041: 975:	312,888
	738,017:	744,453		: 1,014,537:	-27:	2,367,442:	3,532,401
	641,386: :	616,611		635,076;	·· ·	1,811,656:	3,243,606
rower transmission chain of iron and steel : Imports: :				• •• •	• •• •	•• •• •	
Quantity (pounds)	13, 130, 118: 19, 152: :	11,777,706	11	16, 102, 190: 21, 128:	- 18 : - 9 :	55,260,249: 68,196:	55,681,256 73,657
<pre>quantity (pounds)</pre>	5,876,157: 10,832:	4,414,288 9,828	33:	4,766,400: 9,861:	23: 10:	15,060,202: 28.171:	17, 169, 793

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	zna quarter: 1981 :	rrevious quarter	change :	2nd quarter:Percent 1980 :change	:Percent: :change :	: 1979 :	1980
Commodity area	• •• •		:(2) to :		: trom : :(4) to :		
	(1)	(2)	 66	(+)	 (2)	(9)	(2)
Anchor chain of iron or steel						•• •• ••	
<pre>imports:</pre>	5,006,159: 2,353:	2,473,360	102:	3,876,311:	59:	: 14,155,862:	15,367,55
			•	: 965,1 :	48:	69	6,76
<pre>vulntity (pounds)</pre>	1,003,273: 1,597: :	2,323,087: 1,801:	-57:	1,042,451: 2,546: :	- 4 4 4 4	4,827,914: 3,698:	4,401,47 6,07
t t	7,618,876:	9,372,989:	- 19 :	m.		2 5	1 070 77
value (1,000 dollars)tererererererererererererererererer	6,001: :	7,577:	-21:	6	: EE -	37,189:	38,18
Quantity (pounds)	5,594,748: 8,242:	4,667,373: 7,236:	20 : 	4,849,721: 6,950:	195	16,211,518: 22,099:	19,570,442 27,825
imports: Quantity (1,000 short tons): Value (1,000 dollars)	46,422:	37: 37: 42,405:	. 9 9 : : :	: 55: 67,849:	- 22: - 32: 32: 32: 32:	121,722:	152.294
Quantity (1,000 short tons) Value (1,000 dollars) Boilers, nonelectric motors and engines, and other :	97: 237,101:	219,008:		: 86: 195,082:	13: 22:	ີ່ຄີ	ີ່ ຄໍ
general-purpose machinery Steam generating boilers and auxilary equipment : and parts thereof	• •• •• ••	• • • • •	• • • • •		•• •• •• •	••••••	
Imports: Value (1,000 dollars): Evonte:	: 7,264:	10,854:	-33:	11,392:	-36:	32.402:	RK RO
Carling (1,000 dollars)	189,311:	196,521:	- - - -	5	: : : : : : : : : : : : : : : : : : :	464,776:	701,093
Imports: Value (1,000 dollars)				•••••	•• ••		
••		200741	:0/-	328:		3,653:	2,966
value (1,000 dollars)	7,753: : :	8,896: : :	 	9,060: : :	1 14 14	38,921:	43,638
. Value (1,000 dollars) Exports:	: 16,062:	: 18,869:	- 15 :	34,567:	-54:	191,364:	121.902
Value (1,000 dollars):	82,767:	64,015:	29:	: 74,571:	11:	: 168,221:	275,125

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Commodity area	znd quarter: 1981 : :	rrevious quarter	:Percent: :change : : from : :(2) to :	2nd quarter:Percent 1980 : change : from	Percent: change : from :	1979	1980
		(2)	 (1) (3) 	(4)	(1)	(9)	(2)
Internal combustion engines, piston-type and : parts thereof :			· · · · · ·		••••••		
imports: Value (1,000 dollars): Fronts:	: 518,545:	467,590	 -	457.862:		2.276.806	0 0 0 0
Value (1,000 dollars)	1,097,995: :	1,005,726	·· ·· ·· ··			3,378,941:	3,674,554
Exports:	: 414,969:	420,919		: 276,012:	50 :	614.276:	1.147.919
Value (1,000 dollars) Non-piston type aircraft engines Tmonte:	722,704:	757,682	 	: 682,755: :		1,892,826:	2,648,490
Quantity Value Xports:	931: 289,996:	299, 120	13	577: 172,591:	: 61: 68:	5,067: 324,214:	2,645 747,843
Vantity (number)	206,449: 206,449:	206,099	,	436: 128,726:	• • • • • • • 90 • • •	1,325: 384,372:	1,647 572,151
Imports: Value (1,000 dollars) Exports:	8,976:	3,614:	148:	9,278:		: : :22.034:	07 26
Value (1,000 dollars)	2,762: :	2,375:	16 : 16 :	1,865:		47	7,242
	14,039:	12,835:		: 12,829:	6	52,082:	53,345
Value (1,000 dollars)	15,602:	13,749:	<u>.</u> .	16,730:	: : 2 - :	: 75,706:	57,390
	: 156,589:	: 140,760:	: <b>-</b>	112,818:	39:	418,258:	450.146
Value (1,000 dollars)	299,076: : :	290,458: :		275,566: : :	•••••••	~	1,036,898
(1,000	131,291:	90,261:	45 :	67,220:	95:	168,429:	263,742
value (1,000 dollars):	23,803: :	24,105:	- <u></u> T	20,994:	13.	: 78,039:	98,836

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s and exports for selected
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Commodity area	1981	quarter : :	:change : : from : :(2) to :	1980 : from from (4) +0	: from : : : : : : : : : : : : : : : : : : :	1979 : :	1980
	 (1)	(2)	(3)	(4)	(5)		(2)
Compressors and parts thereof						•• •• ••	
Exports: Exports:	: 74,267:	: 66,852:	Ξ	70,669	 21	213,604:	246.718
Value (1,000 dollars)	292,190:	: 224,603: :	30 : :	214,938	36:	765,431:	835,438
Exports: Exports:	: 22,840:	17,211:	33:	19,104	20:	50,750:	75,324
Value (1,000 dollars)	18,059: :	14,020:	29:	13,384	35:	: 42,843: :	54,319
(1,000	23,899:	20,215:		23,463		76,965:	75,859
Value (1,000 dollars) Furnace burners and non-electric industrial : furnaces and ovens, and parts thereof :	341,887:	323,077:	• • • • • • •	295,827	16	874,016:	1,108,513
Exports: (1,000 dollars) Exports:	: 5,986:	5,242:	14:	7,416:	- 19 :	28,430:	29,646
Value (1,000 dollars) Refrigerators and refrigeration equipment and : parts thereof	37,629:	37,693:		: 46,541: :	- 19:	: 129,948: :	177,277
Imports: Value (1,000 dollars)	23.404:	: : : : : : : :		:	 P		
exports: Value (1,000 dollars)					• •• •	: 5 + 6 4 6 7 1	99,813
achines (e ng and parts ther				170,297: : :		611,759: : :	622,889
Value (1,000 dollars)terrenerei Exports:	4,286:	: 9,939:	-57:	3,801:	13:	13,672:	11,891
Value (1,000 dollars)	4,049: : :	3,619:	12:	4,233:		19,130: :	14,881
	: 3,271: :	4,110:	-20:	1,741:	80	: : 4,578:	9,312
Value (1,000 dollars)	9,709: -	9,858:	2 -	12,357:	-21:	33,489:	42,489

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	2nd quarter: 1981 :	Previous :Per quarter :cha	 +	2nd quarter:Percent 1980 :change	:Percent: change :	: 1979 :	1980
Commodity area	• •• •		trom : (2) to :	- ••	: from : :(4) to :	•• ••	
		(2)	 66	(	(1)	. (9)	(2)
Equipment for treating materials by changing : temperature and parts thereof	•• •• ••						
Imports: Value (1,000 dollars): Fvonts:	: 52,055:	: 45,790:			12:	166.715:	195.900
Centrifuges and filtering and purifying machinery: 	117,403: : :	: 118,856: :	·· <u>·</u> ·· ··	94,517:	24 -	313, 343	414,352
Value (1,000 dollars)Exports	: 45,881:	: 46,060;		: 30,434:	51:	108,805:	132,897
Value (1,000 dollars) Wrapping and packaging machinery, machinery for : cleaning or drying containers, machinery for :	203,416:	194,988: :		195,108:		598,509:	724,909
beverages, reof			• •• ••	• • • •			•
tupores (1,000 dollars) Exports:	49,082:	47,505:	 M	: 43,136:	14:	162,233:	181,210
Value (1,000 dollars)	124,895:	: 120,394: :	 T	: 106,562: :	17 :	: 368,844:	436,607
imports. Value (1,000 dollars)	7,875:	: 6,554:	20: 20:	8,350:	· 9 -	29,269:	35,813
Value (1,000 dollars)	24,561:	20,910:	17 :	22,133:		: 69,734:	82,491
imports: Value (1,000 dollars) Exports:	21,922:	: 17,647:	: 24:	16,925:	30 : 30 :	52,675:	56,303
Value (1,000 dollars) Elevators, winches, cranes, and related machinerv: :	114,796:	100,790:		92,919:	: 24:	: 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 extra thorose, and	• •• •• •• •• •• ••		• •• •• •• ••		•• •• •• •• ••	•• •• •• •• •• ••	
(1,000 dollar	280,703:	: : 248,425:	13:	: : 180,240:	56:	: : 672.073:	678.750
Value (1,000 dollars)	1,860,591:	1,780,713:	 	1,571,199:	: 18 : 1	4,412,005:	5,989,561

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Commoditv area	Znd quarter: 1981 :	rrevious quarter	Char Char	2nd quarter:Percent 1980 :change : from	:Percent: :change : : from :	1979 : :	1980
		(2)	:(2) to : : (1) : : (3) :	(4)	:(4) to : : (1) : : (5) :		(2)
Drilling and boring machinery	•• ••						
auports: Quantity (units)	: 804: 78,122:	386 64,150	:: 108: 22:	3,056	164: 2.456:	495: 495: 788:	1,492
<pre>contity (units)</pre>	632: 84,490:	1,787		1,462		5,26	5,53 9,29
Exports: Exports:	33,374:	27,708	50	33,402	0	111,384:	110.879
Value (1,000 dollars) Backhoes, shovels, clamshells, and draglines :	259,646:	236,790		236,963		637,381:	94
enderty (units)	: 119: 10,149:	203 10,604		214:	44 44 1	1,743: 21,241:	632 40,931
Quantity (units): Value (1,000 dollars) Lifting, handling, loading, and unloading machinery and parts thereof	1,024: 95,739: :	768: 73,410:		84,591: 84,591:	27:	1,784: 197,923:	2,821 289,194
• ••	138,109:	126,713:	6	111,590:	24:	382,178:	438.781
Value (1,000 dollars)	225,857: : :	208,795: :		217,384:		670,936:	776,867
umports. Value (1,000 dollars): Exports:	123,721:	112,907:	10:	182,501:	- 32:	526.502:	538 770
Value (1,000 dollars)	299,607:	: 255,115: :	17 :	225,071:	: : : : : : : : : : : : : : : : : : : :	710,381:	862,273
	50,949:	: 49,564:	 M	70,226:	-27:	: : :247,018:	218,049
<pre>value (1,000 dollars)</pre>	79,367:	84,415: :		77,633:		257,123:	284,314
	3,908:	2,487:	: 57 :	:2,302:	: 70:	8,742:	6.712
Value (1,000 dollars)	35,681:	57,834:	-38:-	42,786:	- 17 :	: 114,442:	140,489

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Commodity area	2nd quarter: 1981 :	Previous quarter	:Percent: :change : : from : :(2) to :	2nd quarter 1980	d quarter:Percent: 1980 : change : from : :(4) to :	1979 ::	1980
	£	(2)	::::::::::::::::::::::::::::::::::::::	(4)	· (1) · · · · · · · · · · · · · · · · · · ·		(2)
Machinery for preparing and manufacturing food : and drink and parts thereof Machinery for use in the manufacture of sugar : and parts thereof					·	" " · · · · · ·	
Tuports. (1,000 dollars) Evorts. (1,000 dollars)	2,167:	924	: 134:	1,831	:: 18::	5,149:	4.954
Value (1,000 dollars) Meat and poultry packing plant machinery and : equipment and parts thereof	12,964: :	8,662		7,111		16,989: :	33,821
imports. Value (1,000 dollars): Evorts:	2,710:	3,002	- 10	3,412	: -21:	15,787:	12,941
Value (1,000 dollars) Flour mill and grain mill machinery and parts : thereof	18,813:	19,999		18,751		: 62,853: :	75,344
Imports: Value (1,000 dollars) Exports:	2,097;	1,562	34:	1,039	102:	7,633:	6,099
Value (1,000 dollars) Bakery machinery and parts thereof :	8,942:	9,523		8,208		28,288:	35,848
Imports: Value (1,000 dollars)	3,944:	3,876	~	4,506	1	18,421:	16,198
Value (1,000 dollars): Machinery for preparing and processing fruit : , and vegetables and parts thereof :	9,715:	13,524	- 28 -	9,115	····	: 29,659: :	35,815
Imports: Value (1,000 dollars) Exports:	1,819:	1,096		1,192	53:	5,535:	8,114
Value (1,000 dollars) Miscellaneous machinery for preparing and manufacturing food or drink, and parts thereof	20,069: : :	15,046		13,586	 \$	45,772: :	48,600
Imports: Value (1,000 dollars): Exports:	15,918:	13, 151		11,994	 33 	: : 38,894:	50,068
Value (1,000 dollars)	42,038: :	34,317	52	30,697	37:	: 102,924: :	128,014
rint						••••	

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Commodity area         (1)         (2)         (3)         (1)           for making cellulosic pulp, paper, or board; machines for processing or topard; machines for processing or gitme up; paper, or paperboard, or gitme up; paper, or paperboard, or (1,000 dollars)         (1)         (2)         (3)         (1)           gitme up; paper, or paperboard, or (1,000 dollars)         58,579         73,239         -20         (3)         (1)           if (1,000 dollars)         80,252         97,651         -18         -18           if (1,000 dollars)         80,253         90,454         -11         -11           if (1,000 dollars)         80,253         90,454         -11         -12           if (1,000 dollars)         80,253         90,454         -12         -20           if (1,000 dollars)         80,253         90,454         -22         -24           if (1,000 dollars)         198,194         176,892         12         -20           if (1,000 dollars)         198,194         176,892         -22         -24         -22           if (1,000 dollars)         100 dollars)         21,902         22,344         -22         -12           if (1,000 dollars)         100         21,902 <th></th> <th>: 2nd quarter: : 1981 : :</th> <th>Previous quarter</th> <th>Percent: change : from</th> <th>2nd quarter:Percent 1980 :change</th> <th>:Percent: :change :</th> <th>1979 :</th> <th>1980</th>		: 2nd quarter: : 1981 : :	Previous quarter	Percent: change : from	2nd quarter:Percent 1980 :change	:Percent: :change :	1979 :	1980
(1)       (2)       (3)       (         er       58,579       73,239       -20         •r       58,579       73,239       -20         •r       58,579       73,239       -20         •r       58,579       73,239       -20         •r       50,252       97,651       -18         •r       80,252       90,454       -1         •r       198,194       176,892       12         •roof       5,943       7,402       -20         •roof       3,091       2,037       52         •roof       3,091       2,037       52         •roof       1,083       4,38       -12         •roof       1,083       4,38       -12         •roof       1,083       1,733       3,235       -46	Commodity area	•••••		(2) to :		: trom : :(4) to :	•• ••	
er. or		5	(2)	 200	(4)	· · · · · · · · · · · · · · · · · · ·	(9)	(2)
58,579:       73,239:         6       80,252:       97,651:         80,252:       97,651:         80,252:       90,454:         198,194:       176,892:         198,194:       176,892:         198,194:       176,892:         190,454:       176,892:         198,194:       176,892:         198,194:       176,892:         198,194:       176,892:         198,194:       176,892:         198,194:       176,892:         198:       21,902:         21,902:       22,344:         198:       3,091:         21,902:       22,344:         108:       3,863:         4,398:       112:         1,733:       3,235:         1,733:       3,235:         1,733:       3,235:         1,723:       3,235:         1,723:       3,235:	<pre>s for making cellulosic erboard; machines for pr ishing pulp, paper, or p ing them into articles; tes;</pre>						• •• •• •• •• ••	
r       80,252:       97,651:         r       89,293:       90,454:         r       198,194:       176,892:         r       5,943:       7,402:         r       3,091:       2,037:         r       3,091:       2,037:         r       3,091:       2,037:         r       3,091:       2,037:         r       1,02:       2,344:         r       3,863:       4,398:         r       1,02:       2,037:         r       1	(1,000 dollars)		, 23	-20:	62,365	- 9 - 	: 236,658:	232,265
89,293       90,454         198,194       176,892         5,943       7,402         5,943       7,402         5,943       7,402         5,943       7,402         5,943       7,402         5,943       7,402         1001       21,902         21,902       22,344         101       2,037         102       3,863         112       3,863         112       4,398         112       112         112       3,235         112       3,235         112       3,235         112       2,344         112       3,235         112       2,355         112       2,355         112       2,355         112       2,355         112       2,355         1,725       1,425	than for	0,25	5		78,761		226,190: :	311,227
198, 194:       176, 892:         5, 943:       7, 402:         5, 943:       7, 402:         5, 943:       21, 902:         21, 902:       22, 344:         21, 902:       22, 344:         1, 112:       3, 091:         1, 733:       3, 235:         1, 733:       3, 235:         1, 733:       2, 344:         1, 733:       2, 355:	(1,000 dollars)	89,293:	10	••••••••••••••••••••••••••••••••••••••	92,984		: 254,347:	353,738
5,943       7,402       -         reof       21,902       22,344       -         reof       3,091       2,037       5          3,091       2,037       5          3,091       2,037       5          3,091       2,037       5          3,863       4,398       -1          3,863       4,398       -1          1,083       4,398       -1          1,083       112       86          1,033       112       86          1,733       3,235       -6          1,733       2,344       -6          25,819       26,344       -1	<pre>(1,000 dollars)thereof machines and parts thereof</pre>	198, 194:	~	12:	162,470:	52	: 521,338: :	630,960
7eof       21,902       22,344         7eof       3,091       2,037         7.07       3,091       2,037         7.091       3,091       2,037         7.091       3,091       2,037         7.091       3,091       2,037         7.091       3,863       4,398         1       40       40         1       40       142         1       60       112         1       733       3,235         1       25,819       26,344	(1,000 dollars)	5,943:	7,402:	2	4,384:	36:	: 16,809:	19,714
de 3,091: 2,037: 4,398: -	parts thereof	21,902:	2,34	~ ~ . 1	22,829: :		62,171:	82,424
de 3,863: 4,398: 1 de 1,083: 112: 8 1,733: 3,235: 1 1,733: 2,355: 1 25,819: 26,344: 1 1,725: 1		3,091:	2,037:	52:	2,633:	17:	8,631:	9,052
de		3,863:	•	- 12 :	3,031:	27:	: 10,166: :	12, 157
40:       40:       4         1,083:       112:         1,733:       3,235:         1,733:       3,235:         1,276:       1,425:         25,819:       26,344:	Machines for extruding or drawing man-made textile filaments Imports.	••••••	•• •• •• •	•• •• ••		•• •• ••	•• •• ••	
44:     134:       1,733:     3,235:       1,733:     3,235:       1,276:     1,425:       25,819:     26,344:	(units)(units)	1 m	112:	900: 861:	12: 460:	: 233: 135:	: 118: 2,129:	194 4,638
ity (units)		73	13, 23	- 67 - 46 - 46	: 69: 717:	- 36 : 142 :	: 54: 4,119:	219 3,329
	ţ	1,276: 25,819:	1,42 6,34		: 1,513: 23,836:	- 16 : 8 :	: 7,365: 96,905:	6,393 105,994
Quantity (units)	۲ ۲	57 , 25	59 94	- 2: - 37:	905: 9,292:	- 36 : - 33 : - 33 :	3,209: 47,037:	2,811 40,445

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Commodity area	2nd quarter: 1981 :	Previous quarter	:Percent: :change : : from : :(2) to :	2nd quarter: 1980 :	Perc chan fro (4)	1979 :	1930
		(2)	 33	(	(1)	: (9)	(2)
Textile yarn-preparing machines Imports:	•• ••						
Quantity (units)	382: 11,744:	375		5,676:	- 23 : - 23 :	: 12,033: 52,728:	9,567 51,103
Quantity (units)	583: 10,254:	997		1,234: 9,926:		3,8	4,65 5,98
imports: quantity (units)	: 4,072: 46,679:	15,402 56,693	-74 :: -18:	12,005: 41,024:	-66 : 14 :	219,897: 94,390:	64,861 157,397
Quantity (units): Value (1,000 dollars): Knitting machines	274: 1,981:	397 3,039	-31:	237: 3,434:	- 42 - 42	2,013: 12,179:	1,171 10,294
imports: Quantity (units)	3,866: 12,315:	4,157: 11,574:		2,816: 12,725:	37: -3:	: 16,991: 50,354:	13,626 42,928
1 1	5,113: 5,113:	949: 5,390:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	655: 4,240:	-6: 21: :	3,615: 18,275:	3,265 19,545
textile articles Imports:	•• •• •		•• •• •	•• ••	••••	•••••	
Quantity (units)	491: 5,439:	3,368: 3,368:	23: 61:	174:	182: 407:	364: 5,089:	1,321 8,158
Quantity (units)	515: 2,893: :	507: 3,871:	- 15: - 25: - 25:	3,022:		8,167: 8,374:	2,402 11,276
snapes, including felt-hat making machines : and hat-making blocks; and parts thereof : Imports:	•• •• ••		•• •• •		• •• •• ·	• •• ••	
<pre>quantity (units)</pre>	: 1,346: :	1,716:	-22:	1,666:	0	6,867:	5,335
vuantity (units)	1,219:	4,019: :	0: -70: -	1, 133:	 0 8	5,507:	6,922

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: : Commodity area	2nd quarter: 1981 :	Previous quarter	:Percent: :change : : from :	2nd quarter:Percent 1980 :change :from :fom	Percent: change : from :	1979 :	1980
	 E	(2)	:::: (?) (?)	( + )	(2)	(9)	(2)
Household and commercial laundry equipment and : parts thereof :			•••••		• •• •• •		
imports: Value (1,000 dollars) Exoorts:	10,368:	: 10,523:	" <del>"</del>	10,628		35,364:	40.807
Value (1,000 dollars)	60,198: :	53,248: :		51,486	4	182,646:	196,067
Exports: Exports:	8,888: 3,888:	10,713:	- 17 :	13,371:	-34:	50,047:	45,633
Value (1,000 dollars) Fabric folding, reeling, or cutting machines Imports:	9, 127 :	8, 124 : :	12:	7,717:		30,811:	28,755
Quantity (units)current and Value (1,000 dollars)currents: Exports:	695: 526: 526:	804: 804: 694:	- 14 : - 24 :	: 447: 629:	- 16 : - 16 :	2,142: 2,372:	2,089 2,405
Quantity (units)	4,774: 7,336: :	4,751: 4,581:		5,182: 7,469:		18,435: 21,098:	20,363 31,704
	: 47,224: :	46,173:		48,301:	N 1	176,158:	183,978
Value (1,000 dollars): Cordage machines and parts thereof : Imports:	39,325:	40,167:		42,917:		: 149,095: :	167,572
Quantity (units)current and Value (1,000 dollars)	1,693:	2,101: 2	- 19 :	: : 1,749:	 ом I	5,510:	6,315
Vuantity (units)	2,423:	1,229:		1,045:	132:	7,067:	3,855
n 9 	: 64,480:	: 57,384: :		: 63,455:		256,671:	234,806
<pre>value (1,000 dollars)</pre>	34,457: : : :	37,545: : :		36,923:	· · · · · · · · · · · · · · · · · · ·	128,637:	145,607
	•	•					

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	Znd quarter: 1981 :	Previous quarter	:Percent: :change : : from :	2nd quarter 1980	:Percent: :change :	1979 :	1980
Commodity area			:(2) to :		(4) to :	•• ••	
		(2)	 66	(	(1) (2) (2)	: (9)	(2)
Converters, ingot molds, and casting machines, and parts thereof							
Imports: Value (1,000 dollars)	·	r	·		•• ••	** **	
		//+ //		15,257:	-48:	32,558:	54,198
value (1,000 dollars)	29,670: :	32,543	: 6 - : . :	21,752:	36:	67,856:	93,380
Tyalue (1,000 dollars)typeres: Exports:	20,218	12,292	: 64:	: 8,552:	: 136:	52,437:	59.49N
Value (1,000 dollars) Metalworking machine tools and parts thereof : Tmoorts	44,402: :	71,164	- 38	: 34,663: :	28		199,883
Tupotos. Value (1,000 dollars) Exports:	: 406,715:	: 432,096:		: 395,246:	 M	1.241.512:	1 5 1 2 2 2 3
Value (1,000 dollars)	429,401:	370,830:	 10	298,718:	: 55	 63	59
Imports: Value (1,000 dollars)	35,907:	28,907:	24	30.898:		: : : : : : : : : : : : : : : : : :	
Value (1,000 dollars): Value (1,000 dollars)::-:-:-:-:-:-:-:-:-:-:-:-:-:-	: 79,526: :	: 74,502: :		64,882:	23:	208,080:	257,859
Imports: Value (1,000 dollars) Evonts:	: 14,799:	13,348:		13,450:	10:	53, 118:	107 107
Value (1,000 dollars)	: 42,279: :	: 41,346: :		47,422:	······ 	4, 11	179,316
Imports: Value (1,000 dollars):	: : 64.049:	58, 114 -			•••••		
(1,000 dollars) Welding, brazing, cutting	102,648:	103,628	- 1	50,044: 108,785:		243,163: : 308,197:	249,634 414.775
ce tempering appliance of	• •• ••	• •• •	•• •• •	•• ••	•• ••	•• ••	
Imports: Value (1,000 dollars)		· · · ·		•• ••	•• ••	•••••	
Exports: Value (1,000		2,276:	 M	2,858: :	- 18 :	8,688:	9,857
ines	27,015: :	20,459: :	32: :	17,861:	51:	58,179:	68,056
	855,274:	781,115:	: :6	: 671,991:	: 27:	2,460,911:	2.870.513
Values (1,000 dollars)	2,428,316:	2,376,399:	5	: 2,068,741:	: 17:	: 6.403.920:	

groups
d commodity
ports for selected
for
irts and exports
bue
imports
U.S.
uo
data on U.S.
ly and annual
and
Quarterly

	Commodity area	2nd quarter: 1981 :	Previous quarter	:Percent: :change : : from :	2nd quarter: 1980 :	Chart Chart	: 1979	1980
I		(1)	(2)	· (2) to . · (1) : · (3) : · (3) :	(4)	:(4) to : : (1) : : (5) :	(9)	(7)
	Typewriters not incorporating a calculating mechanism Twoorts:	•• •• ••				· · · · ·		
	Value (1,000 units)	544: 82,771:	456 87,821	- 40	670	- 19:	2,783: 375,281:	2,391
	Quantity (1,000 units)ValueValue(1,000 dollars)Typewriters, nonautomatic, with hand-operatedkeyboard	52,502: 52,502:	49 47,313	11	2,739	0 7 9	1,666	54,4
		535: 76,873:	454 84,835		666: 91,147:	-20: -16:	2,753: 324,463:	2,374 345,565
	Quantity (1,000 units)	12,736: :	8,248: 	894 84	22: 4,381:	132:	129: 19,928:	130 26,484
	(1,000 (1,000	5,897:	2; 2,985;	319: 98:	3, 175:	108: 86:	50,818:	17 19,205
	<pre>Quantity (1,000 units)</pre>	39,766: 39,766:	39,065:	- 10 	28,358: :	25: 40:	37: 37: 91,740:	36 127,932
	Automatic data processing machines Imports: Quantity (1,000 units)	: 290: 166,913:	241: 139,496:		: : : : : : : : : : : : : : : : : : :	: : 117 : 117 : 117	353 8241 8241	717 562 505
	Calculating machines specially constructed for multiplying and dividing	517,074:	69: 63,251:	 ດີທີ່	0,57		68,43	33,09
1	Imports: Value (1,000 dollars): Exports:	65,527;	84,892:	-23:	: : 79,794:	- 18 : : :	: : 295,687:	369,321
	Value (1,000 dollars)	6,550:	9,226:	-29:	: 14,000: :	-53: -53:	34,962:	1,2
	Quantity Value Xports:	4,335: 25,981:	4,915: 32,888:	-12:	: 4,883: 34,708:	- 11: - 25:	17,463:	23,423 166,875
,,	Quantity (1,000 units)	85: 2,878:	87: 3,772:	- 3: - 24:	177: 9,142:	-52: -69:	: 856: 16,933:	678 28,947
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area       (1)       (2)       (1)       (4)         except hand-held or itry in the calculating       3,546       52,004       -15       45,085         its)       3,546       52,004       -24       45,085         its)       3,571       5,453       -33       4857         its)       3,571       5,453       -33       4857         its)        3,571       5,453       -33       4,857         its)        19,024       12,432       53       32,904         its)        19,024       12,432       53       32,904         its)        19,024       12,432       53       32,904         its)        19,024       15,188       10       53       32,904         its)        3,285       5,004       27,975       4,975         its)        5,619       6,614       -15       4,975         its)        5,619       6,614       -15       4,975         its)        5,619       6,614       -15       4,975         solid form, and parts		2nd quarter: 1981 :	Previous quarter	:Percent: :change : : from :	2nd quarter:Percent 1980 :change : from	:Percent: :change : : from :	1979 :	1980
Calculating machines, except hand-held or applicative scientistication application application application application application application application (1,000 doilars)	Commodity area	£		(2) to : (1) : (3) :		(4) to : (1) : (5) :	(9)	(2)
Wighting (1,000 units)       1,530       1,500       -15       15,706       25,004       -75       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       15,706       16,774       1       10,236       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,128       10,	culating machines, except hand-held pocket type calculators, employing solid-state circuitry in the calcul mechanism					•		
Quantity (1,000 units)       5,67       5,435       -53       -53       19       -53       22,56       19,05.66         Montity (1,000 units)       Montity (1,000 units)       19,024       12,425       53       35,904       -422       281,741       1135.66         Montity (1,000 units)       Comparity (1,000 units)       19,024       12,425       53       35,904       -422       281,741       1135.66         Miscellamous machines       Comparity (1,000 units)       100 dollars)       19,024       12,423       53       35,904       -422       281,741       1135.66         Miscellamous machines       Comparity (1,000 units)       Comparity (1,000 units)       100,244       12,423       53       35,904       -422       281,741       1135.66         Miscellamous machinery and parts thereof       Unon dollars)       16,770       15,188       10       27,935       130,274       111,65         Miscellamous machinery and parts       (1,000 dollars)       5,619       5,619       5,044       -422       281,741       113,526         Miscellamous machinery and parts       (1,000 dollars)       5,014       27,935       130,274       111,65         Montis       Comports       (1,000 dollars)       5,014       27	(1,000 units)	1,530: 39,546:	- N	- 15 : - 24 :	: 1,593: 45,085:	4 : - 12 :	4,706: 157,961:	6,991 202,446
$ \begin{array}{c} \label{eq:constraint} \begin{tabular}{lllllllllllllllllllllllllllllllllll$	Quantity (1,000 units)	3,671:	5,45	- 67 :	, 85		, 02	10 2,26
Wiscellances       Value       (1,000 duilars)       27,013       27,013       27,0146       111,05         Sige machines       (1,000 duilars)       (1,000 duilars)       10,0130       130,246       111,05         Sige machines       (1,000 duilars)       (1,000 duilars)       10,0130       130,246       111,05         Sige machines       (1,000 duilars)       (1,000 duilars)       3,285       3,004       9       3,057       7       10,319       13,28         Reports       (1,000 duilars)       (1,000 duilars)       5,619       6,614       -15       4,973       13       16,834       20,68         Machinery       for sociang       scorening, scorener, scorening, scorener, scorene, scorener, score	iits)	15: 19,024:	,43	533 533: 	2,90 2,90	-42: -42:	-	10 5,66
Walue       (1,000 dollars)       3,285       3,004       9       3,057       7       10,319       13,28         Exports:       (1,000 dollars)       5,619       6,614       -15       4,973       13       16,834       20,68         Machinery for scripting, scripting, or mixing       5,619       6,614       -15       4,973       13       16,834       20,68         Machineral substances in solid form, and parts       5,619       6,614       -15       4,973       13       16,834       20,68         Imports:       (1,000 dollars)       24,065       20,573       17       21,817       10       30,425         Imports:       (1,000 dollars)       131,447       102,852       28       102,142       29       307,607       396,55         Value       (1,000 dollars)       131,447       102,852       28       102,142       29       307,607       396,55         Imports:       (1,000 dollars)       131,447       102,852       28       10,42       307,607       396,55         Value       (1,000 dollars)       131,447       102,852       28       11,922       -10       8,437       96,51         Moltes <td< td=""><td>000 units)</td><td>, 77</td><td>, 18</td><td>* <b>0</b></td><td>13: 27,975:</td><td>- 40: - 40: - 1</td><td>,24</td><td>, 86</td></td<>	000 units)	, 77	, 18	* <b>0</b>	13: 27,975:	- 40: - 40: - 1	,24	, 86
Walue (1,000 dollars)       5,619       6,614       -15       4,973       13       16,834       20,68         Washing, crushing, screening, screening, screening, screening, reusing       5,619       6,614       -15       4,973       13       16,834       20,68         Washing, crushing, screening, reusing       washing, crushing, screening, scree	(1,000 dollars)	3,285:	00,	6	, 05	: ~ ~	: 10,319:	13,280
Imports:       Imports:       (1,000 dollars)       24,065:       20,573:       17:       21,817:       10:       81,539:       90,42         Exports:       (1,000 dollars)       131,447       102,852:       28:       102,142:       29:       307,607:       396,56         Imports:       (1,000 dollars)       4,203       8,649       -51:       11,922       -65:       21,870       31,82         Imports:       (1,000 dollars)       4,203       8,649:       -51:       11,922       -65:       21,870       36,56         Imports:       (1,000 dollars)       25,667       27,643       -7       28,502       -10:       88,437       96,51         Molding and forming machines for plastics or       25,667       27,643       -7       28,502       -10:       88,437       96,51         Molding and forming machines for plastics or       25,667       27,643       -7       28,502       -10:       88,437       96,51         Imports:       (1,000 dollars)       25,667       27,643       -7       28,502       -10:       88,437       96,51         Wolding and forming machines for plastics or       54,658       60,139       -9       59,642       -8	<pre>(1,000 dollars)</pre>	5,619:	6,614: 		97		: 16,834: : :	
Value       (1,000 dollars)       131,447       102,852       28       102,142       29       307,607       396,56         Importes       Importes       8,649       -51       11,922       -65       21,870       31,82         Value       (1,000 dollars)       25,667       27,643       -7       28,502       -10       88,437       96,51         Molding and forming machines for plastics or       25,667       27,643       -7       28,502       -10       88,437       96,51         Molding and forming machines for plastics or       54,658       60,139       -9       59,642       -8       215,157       219,68         Walue       (1,000 dollars)       100 dollars)       25,667       27,643       -7       28,502       -10       88,437       96,51         Molding and forming machines for plastics or       54,658       60,139       -9       59,642       -8       215,157       219,68         Walue       (1,000 dollars)       91,818       84,584       9       59,642       -8       215,157       219,68         Would on the control on dollars)       91,818       84,584       9       59,642       -8       215,157       219,68       19	(1,000 dollars)	24,065:	20,573:	17:	21,817:			90,422
Value       (1,000 dollars)       4,203       8,649       -51       11,922       -65       21,870       31,82         Value       (1,000 dollars)       25,667       27,643       -7       28,502       -10       88,437       96,51         Molding machines for plastics or       25,667       27,643       -7       28,502       -10       88,437       96,51         Molding machines for plastics or       25,667       27,643       -7       28,502       -10       88,437       96,51         Impober and parts thereof       1,000 dollars)       54,658       60,139       -9       59,642       -8       215,157       219,68         Value       (1,000 dollars)       91,818       84,584       9       84,584       9       84,584       32,46	Value (1,000 dollars)arter	131,447:	102,852: :		102,142: :	29: :	307,607: :	, 56
Walue       (1,000 dollars)       25,667:       27,643:       -7:       28,502:       -10:       88,437:       96,51         Molding and forming machines for plastics or       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	Exports: (1,000 dollars)Exports:	: 4,203:	8,649:	-51:	11,922:	-65:	: 21,870:	31,825
Value       (1,000 dollars)       54,658       60,139       -9       59,642       -8       215,157         Exports:       (1,000 dollars)       91,818       84,584       9       84,584       9       261,034	Value (1,000 dollars) Molding and forming machines for plastics o rubber and parts thereof	5,66	27,643: :		50	 1 1	•	96,515
Value       (1,000 dollars)       91,818:       84,584:       9:       84,861:       8:       261,034:       332,46         1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	(1,000 dollars)	54,658:	: 60,139:	6 - -	: 59,642:	 80 1	215,157:	219,684
	Value (1,000 dollars)	1,8	4,58	 6	4	∞	, 03	2,46

: Commodity area	Znd quarter: 1931 :	Previous quarter	Percent: change : from : (2) to :	2nd quarter:Percent 1980 :change : from :(4) to	:Percent: :change : : from : :(4) to :	1979 : :	1980
	(1)	(2)	 56	(4)		: (9)	(2)
Automatic vending machines and parts thereof	•• ••					• • • •	
Tuports. Value (1,000 dollars)	2,750:	2,174:	26:	2,196	25:	: 11,614:	9,824
Tobacco leaf stripping or cutting machines; industrial cigar- or cigarette-making machines and parts thereof	12,346:	10,678		12,368		52,863: 52,863:	43,427
Imports: Value (1,000 dollars)	: 8,924:	12,245	-27:	13,872	-36:	30,412:	46,391
Value (1,000 dollars) Miscellaneous machines and parts thereof Imcoute:	7,742:	13,481:	-43:	4,836		: 21,656: :	23,618
Exports: Exports:	: 144,597: :	141,750:		144,904:		: 448,471:	565,506
-	397, 189:	377,225:	 	361,096:		1,104,003:	1,415,170
l molds	•• ••	•• ••	•• ••		••••	• •• •	
: (1,000	38,075: :	32,856:	16 :	36,170:	·	128, 199:	131,109
Value (1,000 dollars)	45,460: : :	40,252:	 	27,441:	 99	87,984:	119,897
imports: Quantity (units)	103,426: 7,302:	29,599: 5,171:	249: 41:	56,017: 4,865:	85: 50:	259,382: 23,810:	233,356 21,537
Quantity (units)	9,032: 16,214:	7,580: 14,599:	19:	6,958: 6,708:	30: 142:	27,209: 24,713: 24,713:	** 8 * 8
s s f i t v	521: 844: 844:	548: 305:	-5: 176:	705: 580:	-26: 46:	9,558: 2,137:	7,362 2,706
<pre></pre>	1, 438: 1, 438: :	336:		560: 563:	243: 155:	861: 2,772:	492 1,586
Imports: Value (1,000 dollars) Exports:	: 153,936;	: 134,316:	: 15:	123,316:	25:	401,039:	460,042
	245,654: ;	231,416:	· • \$	212,786:	15 .	657,188:	829,198

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(1)       (2)       (1)         bails and rollers and ball and       (1)       (2)       (1)         (1,000 dollars)       (1,1551       (1)559       7         (1,000 dollars)       (1,2)       (1)       (2)       (3)         (1,000 dollars)       (1,2)       (1)       (2)       (3)         (1,000 dollars)       (1,2)       (1,2)       (1)       (2)       (3)         (1,000 dollars)       (1,2)       (1,2)       (1,2)       (1,2)       (1,2)         (1,000 dollars)       (1,2)       (1,2)       (1,2)       (1,2)       (1,2)       (1,2)         (1,000 dollars)       (1,2)       (1,2)       (1,2)       (1,2)       (1,2)       (1,2)         (1,000 dollars)       (1,000 dollars)       (1,166       (2,763       (1)       (1,000 dollars)       (1,166       (2,763       (1)         (1,000 dollars)       (1,166       (2,763       (1)       (1,000 dollars)       (1,166       (2,763       (1)         (1,000 dollars)       (1,000 dollars)       (1,166       (2,763       (1)       (1,000 dollars)       (1,000 dollars)       (1,000 dollars)       (1,000 d	: : : Commodity area	2nd quarter: 1931 :	Previous quarter	:Percent: :change : : from : :(2) to :	2nd quarter:Percent: 1980 :change : : from : :(4) to :	Percent: change : from : (4) to :	1979	1980
Antifriction balls and rollers and ball and rootes: (1,000 dollars)       121,551       113,559       7       142,07         Exports       (1,000 dollars)       90,689       7       87,46         Exports       (1,000 dollars)       97,147       90,689       7       87,46         Forgad steel grinding balls       91,000 dollars)       91,000       91,000       91,000         Forgad steel grinding balls       91,000 dollars)       91,000       91,000       91,000         Nalue       (1,000 dollars)       91,000       91,000       91,000       91,000         Exports       0400 dollars)       91,000       91,000       91,000       91,000         Cash backs and other speed changers uith fixed, planses and other speed changers uith fixed, planses shot other speed backs, intuctions, interdor, planses shot other speed backs, intuctions, intuctors       7,1166       62,763       13       47,89         Miscellaneous       01000 dollars)       7,1166       62,763       13       47,89         Miscellaneous machinery parts       1,000 dollars)       7,1166       62,763       13       47,89         Miscellaneous machinery parts       1,000 dollars)       7,1166       62,763       13       47,89         Miscellaneous machinery dollars)       1,000 dollars)		 E			(	(1)		(2)
The formation of the forma	balls and rollers and ball sarings and parts							
Forgative forgative forgative structure       (1,000 dollars)       90,689       7       87,46         Forgate steal grinding balls       5,733       5,933       -2       7,19         The portes       (1,000 dollars)       5,573       5,933       -2       7,19         Reports       (1,000 dollars)       5,573       5,573       5,503       5,602         Reports       Contactors       (1,000 dollars)	(1,000 dollars)	5	3,55	:		- 14:	: 489,295:	479,512
Wantity (1,000 pounds)	ue (1,000 dollars)	97,147:	0,68		7,46		273,728: :	02
Quantity (1,000 pounds)       17,427       12,076       44       19,83         Gear boxes and other speed changes with fixed,       5,573       3,538       58       5,02         Gear boxes and other speed changes with fixed,       5,573       3,538       58       5,02         Gear boxes and other speed changes with fixed,       5,573       3,538       58       5,02         Gints; and barts theroof       Imports       chain sprokets; clutches; and universal       71,166       62,763       13       47,89         Miscellaneous machinery parts       71,166       62,763       13       47,89       6,91         Miscellaneous machinery parts       79,338       79,729       0       76,91         Miscellaneous machinery parts       19,787       16,463       20       16,47         Miscellaneous machinery parts       79,338       79,729       0       76,91         Motes       (1,000 dollars)       79,338       79,729       0       16,47         Miscellaneous machinery and equipment       79,383       79,729       0       16,47         Walue       (1,000 dollars)       19,787       16,463       20       16,47         Kortes       (1,000 dollars)       19,787       1	ty (1,000 pounds)	, 79	, 33		, 19	-20:	32,808: 6,471:	21,392 4,860
multipleor variable ratios; pulleys and sheaves: sheat couplings; torque converters; chain sprockets; clubings; torque converters; value (1,000 dollars)	<pre>use (1,000 pounds)</pre>	, 52	, 07 , 53	58: 58:	83	-12:	75,850: 17,660:	55,639 14,978
Imports:       Value       (1,000 dollars)       71,166       62,763       13         Value       (1,000 dollars)       79,338       79,729       0         Miscellaneous machinery parts       79,338       79,729       0         Miscellaneous machinery parts       19,787       16,463       20         Miscellaneous machinery parts       19,787       16,463       20         Motors:       (1,000 dollars)       19,787       16,463       20         Exports:       (1,000 dollars)       49,469       45,077       10         Motors:       generators, transformers, and related       49,469       45,077       10         Motors:       generators, transformers, and related       254,430       224,268       13       2         Motors:       fmoorts:       (1,000 dollars)       254,430       24,153       14       30         Motors:       fmoorts:       fmoorts       470,476       413,533       14       33         Motors:       guantity (1,000 units)       23,474       24,69       -5       54         Motors:       guantity (1,000 units)       23,474       24,69       -5       54         Moutors:       gu	ultiple, or variable rationable and the set of others; and parts thereof	• •• •• •• ••						
Walue       (1,000 dollars)       79,338:       79,729:       0:       76,91         Imports:       Imports:       (1,000 dollars)       19,787       16,463:       20:       16,47         Exports:       (1,000 dollars)       19,787       16,463:       20:       16,44         Exports:       (1,000 dollars)       49,469:       45,077       10:       40,41         Rotors:       qenerators, transformerts       49,469:       45,077       10:       40,41         Motors:       qenerators, transformerts       264,430:       224,268:       13:       217,97         Motors:       (1,000 dollars)       254,430:       224,268:       13:       217,97         Exports:       (1,000 dollars)       254,430:       224,268:       13:       217,97         Transformers       (1,000 dollars)       254,430:       224,268:       13:       217,97         Transformers       (1,000 dollars)       254,430:       224,268:       13:       217,97         Transformers       (1,000 dollars)       254,430:       24,689:       -5:       30,135         Moorts:       Walue       (1,000 dollars)       23,474:       24,689: <td>(1,000 dollars)</td> <td>71,166:</td> <td>2,76</td> <td></td> <td>: 47,898:</td> <td>:: 6+</td> <td>178,139:</td> <td>194,281</td>	(1,000 dollars)	71,166:	2,76		: 47,898:	:: 6+	178,139:	194,281
Imports:       19,787:       16,463:       20:       16,47         Value       (1,000 dollars)       49,469:       45,077:       10:       40,41         Value       (1,000 dollars)       49,469:       45,077:       10:       40,41         Value       (1,000 dollars)       69,469:       45,077:       10:       40,41         Motors:       generators:       transformerts:       49,469:       45,077:       10:       40,41         Motors:       generators:       transformerts:       and related       517,97       517,97         Motors:       generators:       transformerts:       and related       517,97       517,97         Motors:       (1,000 dollars)       254,430:       224,268:       13:       217,97         Value       (1,000 dollars)       254,430:       224,268:       13:       217,97         Value       (1,000 dollars)       254,430:       224,268:       13:       217,97         Transformers       Value       (1,000 dollars)       23,474:       24,689:       5:       30,13         Mountity       (1,000 dollars)       23,474:       24,689:       5:       30,13 <td< td=""><td></td><td>9,33</td><td>9,72</td><td>0</td><td>6,91</td><td> M</td><td>235,653:</td><td>305,335</td></td<>		9,33	9,72	0	6,91	 M	235,653:	305,335
Flectrical machinery and equipment       49,469:       45,077:       10:       40,41         Motors, generators, transformers, and related       10:       40,41         motors, generators, transformers, and related       10:       40,41         Imports:       1,000 dollars)       254,430:       224,268:       13:       217,97         Value       (1,000 dollars)       254,430:       224,268:       13:       20,80         Value       (1,000 units)       23,474:       24,68        5:       30,13         Quantity       (1,000 units)       23,474:       24,68        5:       30,13         Reports:       (1,000 units)       23,474:       24,68        5:       30,13         Quantity       (1,000 units)       23,474:       24,555       5:       30,13         Quantity       (1,000 units)       2,66<		, 78	,46	20:	: 16,474:	: 20:	: 62,370:	67,393
Imports: (1,000 dollars) 254,430: 224,268: 13: 217,97 Value (1,000 dollars) 254,430: 224,268: 13: 217,97 Value (1,000 dollars) 470,476: 413,533: 14: 380,80 Imports: (1,000 dollars)	, and related	9,46	5,07	 -	40,419: :	55 57 57	133,635:	160,154
Exports:       470,476:       413,533:       14:       380,80         Value       (1,000 dollars)       23,474:       24,689:       -5:       15,69         Nauntity       (1,000 dollars)       30,060:       28,595:       5:       30,13         Exports:       (1,000 dollars)       30,060:       28,595:       5:       30,13         Roorts:       (1,000 dollars)       1,677:       2,527:       -34:       2,46	dollars)	54.43	24.26		: : : : : : : : : : : : : : : : : : :			
Imports: Vouantity (1,000 units)	(1,000 dollars)	0,47	13,53			54: 54:	1,219,560	041,206 1,477,654
ty (1,000 units)	Imports: Quantity (1,000 units)	3,47 0,06	4,68 8,59		5,69 0,13	 20 2	76,385: 96,464:	70,316
(1,000 dollars): 39,613: 40,942: -3: 35,46 : :	ty (1,000 units)	1,677: 39,613:	2,527		2,460: 36,463:	-32: 9::-	4,823: 130,971:	10,835 145,811

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Commodity area		quarter : :	549	1980	1980 :change : : from : :(4) to :	197 <b>9</b> : :	1980
	(1)	(2)	 	(4)		: (9)	(2)
Motors and generators	•• ••	•••••	•••••				
Value (1,000 dollars)	100,475:	89,073:	13:	94,789:		: 319,949:	335,946
Value (1,000 dollars): Generator sets	265,658: :	239,345: :		: 207,537: :	<b></b> 58	677,753: 677,753:	824,038
<pre>imports. imports. imports. Value (1,000 dollars): Exports: </pre>	222: 8,003:	338: 7,739:	- 34 : 3 : 3 :	: 126: 5,241:	76 : 53:	: 581: 19,046:	590 21,497
Quantity (1,000 units)	17: 147,978: :	15: 118,545:	25:	25: 99,130:	-31: 49:	63: 353,316:	420,93
tuports. Value (1,000 dollars) Exports:	20,106:	17,590:	14:	18,308:	10:	51,737:	59,63
Value (1,000 dollars)	8,460:	7,452:	14:	7,319:	16 : 16 :	: 24,366: :	29,39
imports: Value (1,000 dollars): Exports:	: 45,506:	: 42,865:		: 42,269:	 ເວ	143,322:	166,02
Value (1,000 dollars): Storage batteries	90,362: :	85,004: :	••••	75,707:	19:	237,517:	270,538
Imports: Value (1,000 dollars): Evorts:	: 28,960:	27,399:	• • • •	27,640:	<u>ي</u> .	96,003:	105,03
Value (1,000 dollars)	45,401: :	41,282: :		: 34,428: :	32:	117,726:	127,587
imports: Value (1,000 dollars)Exorts: Exoorts:	23,201:	: 18,333:	: 27:	: 20,303:	14:	69,363:	79,50
Value (1,000 dollars)	35,719: :	35,218:	·· <u></u> ··	: 38,601: 	:	: 119,533: :	141,417
Imports: Voluo / 1000 Julian		•••		** ** ka			
••	4,762: :	4,723: :	<del></del>	2,582:	84:	11,406:	13,63
Value (1,000 dollars) Electromechanical household appliances and parts : thereof	34,718: : :	31, 132:	42 · · · ·	29,664:	17:	99,245:	114,85
Imports: Value (1,000 dollars) Fvonte:	19,667:	: : 16,581:	19:	: : 18,403:		62,148:	69.59
Value (1,000 dollars)	26,796:	23,396;	15:	25,106:		: 83,107:	94,830

Commodity area	2nd quarter: 1981 :	Previous quarter	:Percent: change : from : (2) to :	2nd quarter:Percent 1980 :change :from :(4) +o	Percent: change : from : (4) to :	: 1979 : :	1930
	 E	(2)	 Ee	(	(1)		(2)
: Electric shavers, hair clippers, and scissors and: parts thereof							
Imports: Value (1,000 dollars)	12,760:	13,304:		16,868	-24:	61,357:	59,544
Value (1,000 dollars): Ignition equipment :	3,590:	3,505		3,730		: 19,234: :	13,665
imports: Value (1,000 dollars): Exports:	58,217:	52,478:	=	52,100	12:	201,744:	199,582
Value (1,000 dollars) Electric lighting equipment for motor vehicles	84,834:	69,808:	5	62,798	35 : 35 :	: 265,186: :	259,746
imports: Value (1,000 dollars): Exports:	: 14,494:	13, 101:		: 16,559:	- 12 ::	: 60,558:	56,174
Value (1,000 dollars): Portable electric lamps	8,142:	6,520:	25:	5,403:	ۍ ۲۰	19,013:	21,632
Imports: Value (1,000 dollars)	3,426:	: 2,784:	23:	3,311:	 M	13,286:	14,728
Electric furnaces and ovens, welding, brazing, induction and dielectric furnaces and ovens, welding, brazing, s	: 4,375:	3,596:	55 57 57	: 2,342: :	87: 87:	8,369:	18,023
Imports: Value (1,000 dollars)	25,317:	24,695:	 M	: : 39,350:	- 36 : -	: : 96.177:	158.528
Electrothermic household appliances, heaters, cooking stoves and ranges, furnaces, heaters,	103,837: :	99,618:		: 89,554: :		284,339:	355,000
and ovens; and parts thereof Imports:	•• ••			• •• ••	•••	• • • •	
	62,570: :	58,098: 5	∞	61,391:		247,932:	282,571
Value (1,000 dollars) Electric cooking stoves and ranges and parts :	47,749:	43,465:	10:	42,046:	14:	125,707:	165,672
-	•• ••	•••••	•• ••				
:	73,890: :	67,958: :	 6	50,804: 5	45:	208,596:	245,828
Value (1,000 dollars)	30,109:	28,325: :	:9 :	27,241:		98,196:	117,021

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••• •••	1981	quarter : c	change:	1980 : change	change :	1979 :	1980
Commodity area	- 1930 - 46		(2) to :	• •• •	. Trom . :(4) to :	•• ••	
	 E	(2)		( + )	 (2)	: (9)	(2)
Electric furnaces, heaters, and ovens and parts :			.				
	•• •	•• •	••••	••	••	•••	
Value (1,000 dollars)terenerates	9,478:	10,240:	-7:	6,054:	57:	: 21,641:	32,576
Value (1,000 dollars): Telephone and telegraph apparatus	6,708: :	: 6,151: :	 6	: 5,809: :	15 : 15 :	20,440:	28,24
Value (1,000 dollars): Fronte:	120,458:	: 99,095:	22:	: 110,485:	 6	319,019:	42N.647
Value (1,000 dollars)	: 175,857: :	: 162,752: :		137,357:	58 : : 28 :	447,531:	557,03
	38,225:	: 36,858:		54,555:	- 30:	149,591:	187.718
Value (1,000 dollars): Value instruments	86,702: :	: 52,217: :		: 45,491: :	::	117,376:	189, 165
Imports: Quantity (1,000 units) Value (1,000 dollars) Exports:	: 545: 32,139:	: 499: 19,450:		545: 11, 195:	0: 187:	1,711: 34,503:	2,30 52,31
Quantity (1,000 units)Value(1,000 dollars)Microphones, loudspeakers, and related equipment :	97 : 6,198 : :	59: 59: 4,642:	 	104: 6,042:		301: 17,434:	m m
Imports: Value (1,000 dollars): Fronts:	123,759:	106,239:		102,398:	54	453,653:	413.90
Value (1,000 dollars)c Radiotelegraphic and radiotelephonic apparatus : and related equipment	69,712: :	; 70,401; ;		: 73,486: :	 აი ו	248,749: :	294,548
Imports: Value (1,000 dollars): Fronts:	1,795,617:	1,618,837:	=	1,381,915:	30:	: 5,309,361:	5.762.70
Value (1,000 dollars) Value (1,000 dollars)	: 553,760: :	: 525,768: :		; ; ; ;	17:	1,732,881:	1,982,843
Imports: Value (1,900 dollars): Exports:	: 56,135:	47,892:	17:	27,717:	103:	105,107:	131.82
Value (1,000 dollars) Television apparatus	16,303: :	16,137:	·· <del></del> ··	: 15,327: :		: 41,119:	63,37

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Commodity area	2nd quarter: 1981 :	Previous quarter	:Percent: :change : : from : :(2) to :	2nd quarte 1980	r:Percent: :change : : from : :(4) to :	1979 ::	1980
	£	(2)	 	(4)	 (2) 	: (9)	(2)
Television receivers							
Value (1,000 dollars): Evocate:	: 213,332:	182,450	: 17:	152.918	: U 4 : U 4 : :		00 J 7 7
Value (1,000 dollars) Radio receivers and parts :	: 99,271: :	100,580	··· <u>··</u> ··	10		65,98	436,0
imports: Value (1,000 dollars)	: 256,057:	228,604		204,930	55 25	841,791:	0 778
ob i l	175,105: 2	166,112		141,658		32,8	80,
imports: Quantity (1,000 units) Value (1,000 dollars) Exports:	818: 29,476:	883 29,565	····	21,795	35 : 35 :	4,142: 125,097:	3,3
Quantity (1,000 units) Value (1,000 dollars) Broadcast band radio receivers other than : automobile type	218: 21,559: :	16,587	30 48	6,442	: 150 : . 235 : .	50 9,14	47,
55	7,649:	6,700		6,752		29,001: 491,882:	29,87
Quantity (1,000 units)	155: 4,729:	151 5,585 3	ו אפי גיי	170 4,633	6 N 1	686: 26,074:	0
(1,000 (1,000	; 962: 40,230:	35,802	22	27,933:	4	3,435: 130,237:	3,8 130,3
Quantity (1,000 units)	65,873: 65,873: :	61,400: :		57,404:	23: 15:	259,412: 259,412:	238,0
: (1,000 dollars) :	: 64,910:	55,015:	18:	59,607:	 6	248,827:	240,13
Value (1,000 dollars): Tape recorders, tape players, and dictation :	15,413:	15,070: :		: 18, 111: :	- 15 : - 15 :	79,269:	75,718
Imports: Value (1,000 dollars)	: 546,122:	: 502,634:	 6	371,847:	47: 47:	1. 	627
Value (1,000 dollars)	77,619:	: 70,906:	 6	: 64,301:	21:	194.96	о С С С

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

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: Commodity area	and quarter:	quarter :	char char char	Znd quarter:Percent 1980 :change : from	:Percent: :change : : from :	1979	1980
	6	(2)	(1) : (1) : (3) :	(4)	(4) to : (1) : : (5) :		(2)
Radio navigational, radar, and radio remote control apparatus and parts thereof		··· ··	••••••				
imports: Value (1,000 dollars): Evionts:	: 45,872:	33,270:	38:	18,930		75.423	85. 16
Radar Radar	: 158,430:	: 149,191:		, 52	· · · · ·	7,62	619,12
Imports: Value (1,000 dollars): Exports:	18, 126:	: 18,789:		7,261	150:	: : 34,461:	31.67
Value (1,000 dollars) Electric sound and visual signalling apparatus :	104,424: :	95,029: ;		95,796		302,722:	356,898
Theorem (1,000 dollars) Value (1,000 dollars) Exports:	: 54,698:	: 49,644:	10:	45,360:	21:	167,445:	185,88
Value (1,000 dollars): Electrical capacitors	70,119:	70,755:		68,941:		212,167:	9
Theorem (1,000 dollars):	71,107:	: 68,186:	 4	71,603:	" <del>"</del> 1	247,816:	271.674
Value (1,000 dollars)	52,619:	: 56,080: :		64,513:		82,28	33,45
	172,195: 14,336:	: 159,239: 14,064:		139,579: 12,387:	23: 16:	657,970: 54,177:	521,242 48,315
Quantity (1,000 units)Value(1,000 dollars)Tantalum electrolytic fixed capacitors	2,168: 2,436:	3, 179: 2, 984: 2	-32: -17:	3,250: 2,980:	- 33: - 17: - 17:	12,952: 10,038:	58
eventity (1,000 units) Value (1,000 dollars)	75,315: 10,311:	78,557: 8,771:	- <del>-</del> - 4 	94,578: 12,981:	-20:	288,367: 30,303:	323,48 45,71
Quantity (1,000 units)	23,139: 15,796:	37,009: 18,544:	-37: -15:	36,231: 21,440: 21,440:	- 36 : - 26 : - 26 :	120,794: 47,769:	137,527
(1,000 (1,000	714,132: 24,322:	: 642,659: 23,109:	. <b>11</b>	579,593: 23,726:	23 23 23 23	2,277,288: 78,689:	2,221,290 90,089
Quantity (1,000 units)	115,750: 15,440:	200,020: 16,818:	- 42 - 8: - 8:	108,681: 23,314:	-34:	: 269,837: 53,487:	383,683 71,795

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Commodity area	: 2nd quarter: 1981 :	Previous quarter	:Percent: :change : : from : :(2) to :	2nd quarter 1980	:Percent: :change : : from : :(4) to :	1979 :	1980
	 E	(2)	200 200 	(4)	(1)		(2)
Articles for making and breaking electrical : circuits	•• ••						
	: : : : : : : : : : : : : : : : : : :	257,771		242.798			с с ц
Value (1,000 dollars)Electrical switches and relays Circuit breakers	505,321: 505,321:	460,308		09,61	53	15,2	1,602,001
000	5,189: 12,741:	4,743 11,480	6.5	3,911		: 19,359: 32,787:	16,573
Quantity (1,000 units)	11,275: 47,199: :	9,103 40,876		8, 136 42, 186	39:	0,57	1,312,67
5: tity (1,000 e (1,000 5:	110,500: 58,606:	103,350 54,295	8 7	103,482	13.	403,971: 172,996:	408,643 203,063
Quantity (1,000 units)	74,538: 70,533:	48,699 59,897	53:	: 54,374: 57,284:	ы В	39,02 85,53	99,02 31,24
ity (1,000	30,011: 3,397:	19,694: 2,695:	262 262	19,605: 2,870:	102 103 103 103 103 103 103 103 103 103 103	8,17	66,82 10,78
Vuantity (1,000 units)	10,218:	8,572:	· · · · · · · · · · · · · · · · · · ·	9,152:	 	31,697	5,68
5 X	354,975: 39,321:	231,610: 36,078:	53:	182,875: 32,274:	94 : . 22 :	597,844: 98.019:	702,785
Quantity (1,000 units)	223,215: 70,052:	278,500: 73,102:	- 20 : .	210,781: 70,907:	 - 9 -	5,594	59,67 58,94
<pre>/ (1,000 (1,000</pre>	: 170: 3,084:		- 16:	174:	-2: 79:	223: 6,358:	501 14,803
<pre>quantity (1,000 units)</pre>	25,760:	34: 22,968:	- 14: 12:	35: 17,549:	- 16 : 47 :	∽ ∞	1,06

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

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Commodity area		quarter : c	change : from : (2) to :	znd quarter: 1980 : :	change : change : from : (4) to :	1979 :	1980
	 E	(2)	 22	: (4)	(2)	: (9)	(2)
AC motor starters and contactors : Immonts:			·		• • • •		
Quantity (1,000 units)	: 750: 2,648:	: 492: 1,754:	52: 51:	677:		1,930:	1,935
<pre>cyurts:</pre>	: 633: 5,872:	53	8 <u>m</u>	, 99		569 878	, 56 , 96
Imports: Value (1,000 dollars)terrererer Exports:	43,608:	43,092:	· · · <del>·</del>	42,802:		157,099:	166.197
ທ	32,593:	32,605:		36,670:		, 67	
imports: Value (1,000 dollars): Exports:	: 25,039:	25,505:		: 25,620:		84,750:	94.851
Value (1,000 dollars): Carbon composition resistors	19,838:	19,405: :		19,847:		0,73	1,0
	: 246,964: 2,944:	214,681: 2,723;		386,961: 4,430:		: 1,413,443: 14,070:	1,246,133 14,474
Quantity (1,000 units)	43,051: 2,331:	50,652: 2,498:	- 15: - 15: - 15:	38,136: 3,018:	-23:	: 108, 193: 8, 113:	,68 ,65
-y (1,000	1,614,996: 12,081:	1,565,229: 12,458:	 ກກ 1	1,402,307: 11,641:	15 : 4 :	5,217,699: 38,286:	5,183,802 42,745
Quantity (1,000 units)	25,666: 3,974:	35,527: 3,509: :	-28: -3:	28,813: 3,804:		83,685: 12,763:	5,95
Augurts: Quantity (1,000 units) Value (1,000 dollars) Exports:	: 15,705: 1,632:	: 12,406: 1,719:	27: -5:	14,310: 1,094:	49: 49:	22,750: 22,651:	47,821 4,788
Quantity (1,000 units)	9,495: 1,690:	7,571: 1,486:	25: 14:	6, 321: 1, 935:	- 50 : - 13 :	21,817: 6,300:	828
(1,000	: 4,685: :	4,572:	 ∾	5,234:		18,552:	19,606
value (1,000 dollars)	10,001:	7,242:	38:	7,114:	41:	: 27,823:	32,108

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Commodity area       (1)         Electric lamps       (1,000 dollars)		quarter	change :	Znd quarter: 1980 :	:Percent: :change :	: 1979 :	1980
(1) 1,000 dollars)	••••		:(2) to :		. trom : .(4) to :	•• ••	
1,000 dollars)       44         1,000 dollars)       43         es (except X-ray)       70         1,000 dollars)       72         1,000 dollars)       72         1,000 dollars)       903         1,000 dollars)       903         1,000 dollars)       903         1,000 dollars)       915         1,000 dollars)	· 2	(2)	 66	( + )		: (9)	(2)
1,000 dollars)							
<pre>1,000 dollars)</pre>	44 44F.	c c			•• ••	•••••	
4       4         1,000 dollars)				42,226: ;		165,795:	163,029
<pre>1,000 dollars)</pre>	43,219: :	43,881: :		51,129:	- 15: .	182,638:	192,149
<pre> 1,000 dollars)</pre>	c			1	••••	•• ••	
<pre>picture tubes (1,000 dollars)</pre>	<b>.</b>	0-10		52,233: :	36:	181,214:	203,805
<pre>(1,000 dollars)</pre>	72,948:	77,186:	- 5 :	76,513:	. : <u>.</u> . : .	251,435:	293,407
<pre>(1,000 dollars) 90 1,000 dollars)</pre>	: 17.625:	12 410			•••		
1,000 dollars)	Ì		 F	:2/+(1]	54:	32,062:	43,802
<pre>(1,000 dollars); 9 ors (1,000 dollars); 9 fity (1,000 units); 6 fity (1,000 dollars); 6 fity (1,000 dollars); 6 fity (1,000 dollars); 7 fity (1,000 dollars)-; 7 fity (1,</pre>	15,051: :	22,027:	-32:	22,126:	-32:	81,539:	87,641
(1,000 dollars) 9 ors tity (1,000 units) 6 e (1,000 dollars) 6 tity (1,000 dollars) 6 e (1,000 dollars) 6 e circuits e (1,000 dollars) 6 s: (1,000 dollars) 6 s: (1,000 dollars) 7 s: (1,000 dollars)			• ••	• ••	•• ••	••••	
(1,000 dollars): tity (1,000 units)	903,125: :	833,627:		831,899:	6	2,447,662:	3,348,107
<pre>ty (1,000 units)</pre>	-	877,779:	4	906,695:	·· <del></del>	2,634,822:	477.23
<pre>ty (1,000 dollars)</pre>	• ••	• ••	•• •	••••	••		
<pre>ty (1,000 units)</pre>	99	409,127: 53,637:	15: 19:	430,348: 52,255:	23: 23:	: 1,968,157: 192.083:	1,797,594
<pre>(1,000 dollars): circuits (1,000 dollars): </pre>	2.81	00.00		r		202437	00,78
(1,000 dollars)	N	22,447:		26,233:	-12:	237,313: 90,879:	243,542 95,216
	:45.331:	675 700.	·	0		••••••	
(1.000 dollars)	2	~ ~ ~ ~ ~ ~ ~	-	688,023: :	 ສ	1,919,582:	2,756,514
onductors contactore 136	186 <b>,995</b> : :	201,391:	: 4-	212,655:	- 12 :	650,055:	833,475
(1,000 dollars)	:	( (	•••	• ••	•• ••	•• ••	
	>	112,876:	17:	102,494:	29:	351,737:	430,231
eous electrical articles :	66,517: :	140,024: :	: 61	107,888:	54:	415,250:	411,098
(1,000 dollars)::	: 222: 74: 222:				• ••	•••••	
· · ·			• •	61,616: :	20:	233,731:	269,928
	n	234,715:	-2:	205,461:	12:	693,667:	833,499

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Commodity area	1981	quarter :	: change : : from :	1980	chang from from	1979 :	1930
	 E	(2)	(3)	(4)	· (4) to : : (1) : : (5) :		(2)
Rail locomotives and rolling stock			• •• ••		·   · · · ·		
Value (1,000 dollars)	: 62,509:	: 54,928:	: 14:	125,731	: -50:		458.362
Value (1,000 dollars)	129,634:	120,111:	<b></b> ∞	66,799		83,892	2,25
Automobile trucks and truck tractors Imports:	•• •• •	•• ••	•• ••		•••••		
Quantity (units)cere	176,719: 883,479:	173,381: 864,065:	 	52,964 293,471	: 234: : 234: : 198:	261,315: 1.584.317:	331,269
Quantity (units)         Value         (1,000 dollars)	40,009: 571,287:	41,665: 538,966:		37,403	0	191,214	154,69
	••••	••••	•••				
	4,912: 89,041:	3,057: 55,643:	61: 60:	2,310:34,323:	113:	8,463: 112,353:	11,46S 180,024
<pre>quantity (units): Value (1,000 dollars): Passenger automobiles :</pre>	944: 27,190: :	894: 25,097:	· '9 &	1,083: 22,972:	1 200 200 200 200 200 200 200 200 200 20	3,851: 83,969:	3,606 84,326
:v (units)		1	••••				
(1,000 dollars)	4,901,501:	/85,335: 4,435,997:	10 : 1 :	897,402: 4,314,124:	- 9: 14:	3,009,863: 14,879,519:	3,315,761
Quantity (units)	1,267,213:	150,607:	25: 20: 20:	1,115,920:	-	: 802,513: 4.689.282:	633,6 995,6
( ; + c )					•		- 0
(1,000 dollars)-	3,472: 4,733:	980:	254: 326:	13,721: 20,393:	-75: -77:	81,358: 108,704:	39,202 58,074
ty (units) (1,000 dollars)	2,712: 4,810:	1,003:	170: 345:	2,356:	15 :: 28 :		5,09
se motor v	•• ••		•				* 0 * 1
<ul> <li>Vuantity (units)</li> <li>Value (1,000 dollars)</li></ul>	: 65,319:	59,051:		32,767:	:066	221,489:	150,183
Quantity (units)	3,950: 299,931:	3,792: 266,072:	4 	: 4,349: 273,450:	- 6 - 10 :	15,70	7,13

A-82

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•••			from :	: 086L	change : from	1979 :	1980
Commodity area :	• •• ••	• •• ••	(2) to :	• •• •		, .	
•••••	: : :	(2)	 (2)	. (4)		. (9)	(2)
Bodies and chassis for motor vehicles					• •• ••		
imports: Value (1,000 dollars)	: 136,693:	: 141,250:		: 582,915:	:-77:	: 1,959,478:	1,997,669
Value (1,000 dollars) Value (1,000 dollars)	165,221:	135,333:	22 : 22 :	: 158,079: :	<u></u> .	; 748,408; ;	501,763
Tuports: (1,000 dollars)	865,358: 365,358:	751,881:	15:	692,469:	25:	3,410,822:	2,910,04
Value (1,000 dollars): Tractors, including parts Imports:	2,009,261:	1,632,790:	53: . 23	1,330,577:		5,496,850:	5,651,633
Value (1,000 dollars)	289,872:	249,293:	16:	303,261	- 4	1,239,239:	1,087,50
Value (1,000 dollars)	994,782: :	817,233:	52	874,294:		2,720,327: :	3,281,85
Value (1,000 dollars)	51,526:	33,372:	54:	42,558:	21:	184,567:	140,90
Tanks and other self-propelled armored vehicles, : including parts	129,580:	105,179:	23:	125,326: :		336,505:	437,773
Value (1,000 dollars)	7,942:	1,476:	; 438:	754:	953:	: 2,052:	2,97:
Value (1,000 dollars)	184,930:	113,337:	63:	151, 117:	52 : 52 :	: 428,460: :	450,389
Value (1,000 dollars)	332,857:	361,922:		405,145:	1	: 997,624:	1,257,27
Vehicles (1,000 dollars)	21,268:	27,315:	-22:	26,786: :	-21	54,716: :	91,737
Variation (1,000 dollars)	7,908:	3,798:	108:	5,269:	50:	: 22,035:	18,758
Value (1,000 dollars): ircraft and spacecraft, including parts Imonts:	65,511:	57,509:	14:	54,744: :	20: 20:	202,682: :	226,50
Exports:	583,630:	641,497:	6 -	491,696:	19:	: 1,078,037:	1,908,11
Values (1,000 dollars)	4,242,416:	3,522,139:	20:	3, 176, 736:	34:	9,670,856:	12,771,443

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<pre>selected</pre>
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Quarterly and

Commodity area	2nd quarter: 1981 : :	Previous : quarter :	a t t c	2nd quarter:Percent 1980 :change : from	:Percent: :change : : from :	1979 :	1980
		(2)	(1) (3) (3)	(4)	(1)	(9)	(2)
Airplanes (military and nonmilitary) : Importe:		• ••	.				
amports: Quantity (units)inter Value (1,000 dollars)	159: 275,708:	192: 299,801:	- 17 : 8 :	252, 180	- 13	: 637: 510,813:	632 968,009
Quantity (units)	1,349: 3,134,878:	1,253: 2,436,305:		1,365 2,261,288		9,546: 6,984,032:	4,896 9,170,145
imports. Value (1,000 dollars)	: 65,384:	: 43,986:	: ; ; ;	48,905;	34:	184,493:	182,273
Value (1,000 dollars)	259,629: :	137,238:		88,165:	194:	: 199, 141: :	356,721
••••	61,128: 61,128:	38,531:	59:	38,995:	57:	: 167,474:	162,341
Value (1,000 dollars): Handbags	101,357:	67,776:	50: 50:	78,695:	29:	173,824:	262,051
	37,440: 90,833:	42,529: 95,069:	- 12: -	33,044: 81,047:	13:	122,894: 311,638:	145,042 360,566
Quantity (1,000 units)	2,551: 5,004:	1,325: 4,786:		1,249:	104: 51:	3,170: 10,949:	4,227 15,479
Imports: Value (1,000 dollars): Exports:	72,109:	58,740:	23:	. 982:	14:	229,614:	246,070
Value (1,000 dollars)	15,326:	10,816:	42:	14,994:		46,823:	54,574
imports: Value (1,000 dollars)	18,063:	18,689:	 რ I	17,329:	4 •	: : 63,969:	75,044
Value (1,000 dollars)	2,864:	2,186:		: 1,622: :	: 76: :	: 6,672;	8,404
. (1,000	75,010:	: 82,789: :		61,215:	23:	245,085:	277,639
Value (1,000 dollars)	32,628: : :	29,917:	6	29,698: :		98,882:	114,073
		••		••		•	

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Commodity area :: Dptical lenses (except ophthalmic lenses) and : Imports: Value (1,000 dollars)	••		: from :	1980 :change : from	. from :		
ept ophthalmic lenses) dollars)	••		:(2) to :		:(4) to :	· •• •	
apt ophthalmic lenses) dollars)	£	(2)	· · · · ·	(4)	· · · ·	(9)	(2)
dollars)							
dollars)	••••					•• •	
	73,377:	71,818		61,733	19:	242,189:	253,536
Value (1,000 dollars)	13,895:	10,978	27:	9,171	52:	32,822: :	38,371
	•••					•• ••	
	43,587: :	45,342		35,637	22:	130,459:	152,725
Value (1,000 dollars)	35,826:	33,067		45,894	-22:	136,570:	167,246
unports. Value (1,000 dollars)	: 48,339:	49,994	 	: 40,366:	20:	: 157,433:	175,153
•	139,242: :	137,807	·· <del>··</del> ··	120,053:		: 405,160: :	477,071
jes .	•••••			••••	••••		
Value (1,000 dollars)	17,178:	20,376	- 16 : .	16, 195:	9	62,467:	72,172
Value (1,000 dollars)	79,676:	77,715	 M	69,666: :		227,683:	273,869
ł							
Value (1,000 dollars)transmission Exports:	10,533:	10,297:	5	7,879:	34:	33,813:	34,965
Value (1,000 dollars) X-rav equipment and electro-modicity	29,691:	27,641:		25,237:	18:	: 81,209:	95,228
	• •• ·	•••			•••••	••••	
Imports:	•••••	••••	••••	••••		••	
Value (1,000 dollars)terererererere Exports:	28,984:	25,547:	13:	17,944:	62:	: 66,898:	81,159
Value (1,000 dollars)c	190,979:	174,753:	6	146,198:	31:	: 488,175:	591,675
- (1	· · · ·	• ••	••••				
	• ••	•• ••	•••••	•• ••		••••	
	59,969: :	58,643: :		57,831:	4	204,751:	226,089
Value (1,000 dollars) C	84,842:	91,640:	: - 7	71,590:	19:	279,661:	296,384

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Commodity area	1981		: change : : from : :(2) to :	1980 : change from from from for to	.rercent: :change : : from : :(4) to :	1979 : :	1980
	(1)	(2)	 66 	(4)			(7)
Surveying, hydrographic, navigational, meteorological, hydrological, geophysical instruments, and parts			 			• • • • •	
	71,135:	49,615	43:	44,939	28 	132,512:	170,851
Value (1,000 dollars)calculating: 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	231, 171:	219,529		189,735		6 12, 038: : : :	743,649
Value (1,000 dollars)terrenerate:	90,218:	82,570		79,228:	14:	: 279,438:	314.102
Value (1,000 dollars) Balances of a sensitivity of 5 centigrams or better, and parts; and weights Imports:	26,448:	26,833		26,715: :		100,841:	105,108
	4,602: :	4,476		7,161:	-36:	: 19,489:	24,107
Machines and appliances for determining the strength of articles for determining the compression, tension, torsion or shearing Tructes, and parts	2,318: : :	2,478:	••••••••••••••••••••••••••••••••••••••	2,217	 M	9,198:	9,327
	2,227:	2,172:	 М	2,475:	- - - - - -	6,218:	13.165
Value (1,000 dollars)	39,007: :	31,615:		28,723:	36:	92,326:	118,810
	: ; 949;	: 6,086:	: 14:	5,809:	20:	15,724:	23,685
Value (1,000 dollars)	11,367:	11,257:	• - • • • •	9,664:		33,949:	41,654
(1,000	: 63,809:	61,228:		52,299:	: :22:	128,234:	219,884
Value (1,000 dollars)	302,504:	292,419:	· 9	258,630:	19:	: 800,955:	1,009,942

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: : : Commoditv	2nd quarter: 1981 :	Previous : quarter	Percent: change : from :	2nd quarter:Percent 1980 : change : from	:Percent: :change : : from :	1979	1980
	 E	(2)	(1) : (3) : (3) :	(4)	(4) to :: (1) :: (5) ::	 (9)	(1)
Instruments for physical or chemical analysis, and : parts.							
imports: Value (1,000 dollars)	23,603:	27,974:	- 16 :	19,516	21::	: 64,449:	85,091
Value (1,000 dollars)	225,624:	228, <b>0</b> 90: :		197,742		: 684,837: :	803,396
Tuports: Value (1,000 dollars)Exports: Exports:	11,167:	11, 112:		12,332		: 53,697:	46,789
Value (1,000 dollars)	16,845: :	15,290	·	9,819	72:	45,377: : :	43,833
Value (1,000 dollars)	2,956:	3,014:	-2	3,622	1	: 14,314:	15,978
There (1,000 dollars)	29,609:	35,882:	- 17 : - 17 :	29,708		: 103,667: :	116,882
Transcords: Exports:	26,135:	24,788:	 ГО	22,054	19:	: 69,633:	86,652
Value (1,000 dollars)Electricity, gas, and liquid supply meters, and : parts	319,654: : :	336,784:		289, 387		922,322: :	1, 188, 129
Imports: Value (1,000 dollars)	3,619:	3,584:		2,918	24:	11,226:	11,014
Value (1,000 dollars)	25,626: :	21,764:		21,055		70,566:	89,809
Watches and watch movements Imports:					•••••	•• •• •	
<pre>duantity (thousands)</pre>	17,435: 186,808:	15,325: 184,647:	. 4 <u>1</u> 	13,480	29: 16:	41,675: 574,283:	58,313 698,580
Quantity (thousands)	3,280: 7,116: :	1,756: 6,639:	87: 7:	1,001:4,922:	228: 45:	5,437: 31,882:	6,686 22,147

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		quarter : :	change : from : (2) to :	1980 - Change - From - From - From	change : from :	1979 :	1980
	 E	(2)	: : : (?)	(4)	(1)	(9)	(2)
Clocks and clock movements		•   •• ••	•		•		
ty (thousands)	: 11,234:	9,615:	17:	9 353:		( C C	
	74,128:	64,298:	15:	58,589:	27:	218,822:	41,406 260,125
Wuantity (thousands)	5,951:	442: 4,238:	26: 40:	292: 4,322:	91: 38:	2,113: 16,367:	1,488 16.888
5	r		••••	•• ••	•• ••	•• ••	
	: 6// * 6	5,957:	-37:	7,306;	-48:	33,414:	33,073
	5,038: :	5,647:	::- :-	3,346:	51:	16,691:	21,451
s, "en	•	• •• •	••••		•• ••	•••	x   
Value (1.000 dollars)		•••••	•• ••	•• ••	•• ••	••••	
	142,709:	123,083:	16:	127,826:	12:	604,142:	504.576
Value (1,000 dollars)	62,768:	70,114:	- 10 :	: 56.988:	: : 10 :		
or without sound reproducing, or sound :	•••••	••••••	•• •		-	5	188,162
and projection screens systems, and parts; :		• •• •	• ••	••••	•• ••	•• •	
Tmports: Value (1.000 dollars)	•••	•• ••	•••••	•• •	•• •		
	5,642:	6,936:	- 19:	8,051:	-30:	32,422:	35.896
Value (1,000 dollars)	32,503:	29,944:		28 071:			
editors, combinations thereof, and parts :	•••	••••				: 27, 078;	108,079
(1,000 dollars)		• ••	•••••	•• •••	•• ••	••••	
	: 667	985:	- 19 :	959:	- 17 :	4,130:	3,892
Photographic lens caps, lens hoods. adapter vivor .	6,597:	5,168:	28:	4,748:	39:	14.218:	17 0.26
and filters; film reels and reel cans; and :	•••••	•• •	•• •	••	••		C70471
Trames and mounts for photographic slides : Imports:	•••	• ••	• ••	•• ••	•• •	•• •	
Value (1,000 dollars):	: 5.198:	: 000 9		i	•••	• ••	
Value (1,000 dollars)			• •• •	: 885 ( C :	: + - : :	17,801:	20,765
	: + 0 7 * 0	4,509:	15:	5,090:	2:	17,018:	20,489

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	zna quarter: 1981 :	quarter	.rercent: change : from :	Znd quarter:Percent 1980 :change : from	:Percent: :change : : from :	1979 :	1980
Commodity area	 E	(2)	:(2) to : : (1) : : (3) :	. (4)	:(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 hotographic processes; and range-finders designed to be used with photographic cameras Imports:						• • • • • • • • • • • • •	
imports: Value (1,000 dollars) Exonts:	: 24,865:	23,626		22,668	:	: 87,463:	87,158
<pre>Value (1,000 dollars): Equipment specially designed for photofinishing : (still pictures) Imports:</pre>	2,832:	3,295	- <del></del>	3,697	53	12,930:	13,415
Value (1,000 dollars)ter	8,765:	9,107	 1	6,411	37:	: 19,262:	27,497
Value (1,000 dollars)	51,932:	55,705	· · · · · · · · · · · · · · · · · · ·	47,908		163,531: :	206,039
Value (1,000 dollars)terrererererere Exports:	571:	668:	- 15:	925	-38:	: 2,940:	2,864
Value (1,000 dollars)	7,186:	5,638:	27 ::	8,220		18,876: : :	28,837
Imports: Value (1,000 dollars) Exports:	94,568:	100,557:		120,068	-21	: : 265,132:	366,707
Value (1,000 dollars)	271,966:	300,458:	· -	263,412		859,482: : :	1,052,929
imports. Value (1,000 dollars)in Exports:	: 44,975:	39,782:	13:	44,173		: 125,557:	165,993
<pre>Malue (1,000 dollars)</pre>	84,225: 	82,410	· · · · · · · · · · · · · · · · · · ·	76, 323	••••••••••••••••••••••••••••••••••••••	215,434:	296,976
Imports: Valgo (1,000 dollars): Fvoorfs:	3,927:	6,536:	: -40:	: 4,794:	- 18 : :	17,282:	29,064
Value (1,000 dollars)	17,706:	20,595:	- 14 :	: 19,302:	 80 1	: 58,001:	75.919

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Commodity area	1981	quarter	: change : : from : :(2) to :	1980 : change : from : (4) to	: change : : from : :(4) to :	1979 : : :	1980
	(E)	(2)	 	(4)	 66	(9)	(2)
Magnetic video tape on which pictures or pictures : and sound have been recorded : Tmonte:			•		 		
Ruburts: Quantity (1,000 linear feet)	23,561: 2,607:	22,239	82 : : :	9,592 726	: 146: : 259:	30,364: 2,328:	60,272
Quantity (1,000 linear feet)	10,637: 6,780:	8, 291 9, 655	- 30:	<b>4,6</b> 32: 5,743:	130:	: 12,855: 14,011:	23,388 23,823
	11,956:	11,272	·· ·· ·	8,926		34,585:	35,518
Value (1,000 dollars) Sound recordings other than phonograph records, and: magnetic recordings	22,735:	23,086	ຸ ເບັ	22,228:	~ ~ ~ ~ ~	: : 89,896 :	96,546
Imports: Value (1,000 dollars) Exports:	3,460:	3, 118	• • • • 	6,622:	- 48 :	: : 10,582:	15,376
Value (1,000 dollars)	22,732: : :	19,540: :	 	: 13,994: :	• • • • • 9	38,311:	60,642
Imports: Value (1,000 dollars) Exports:	58,648:	63,687:	••••••	54,195:	27:	: : 199,694:	229.597
(1,000 do) rdings on dis	134,712:	: 133, 141:	·· ·	102,254:	32:		419,284
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 :	••••••		• •• •• •• ••				
Imports:	•••			••••		•	
	2,073: :	3,562:	-42:	3,623;	-43:	61409:	16,139
Value (1,000 dollars)	1,007: :	1,352:	-26:	: :696 :		: :689 :	2,775
Value (1,000 dollars): Exports:	: 60,875:	54,631:	11	50,287:	21:	226,510:	207,570
Value (1,000 dollars)	54,766:	54,130:	·· <u></u> ·	55,337:		:201,407:	217,615

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A-90.

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Commodity area Musical instruments Imports: Value (1,000 dollars) Exports: Value (1,000 dollars)				1980 ::	: change :	1070	1000
instruments ts: (1,000 dollars) ts: (1,000 dollars)	•	•• ••	: from : :(2) to :		549	• • • •	0061
instruments ts: (1,000 dollars) ts: (1,000 dollars) t dinchuáiso dollars)		(2)	 22	(4)	: (5) :	(9)	(2)
(1,000 dollars)							
(1,000 dollars)	: : : : : : : : : : : : : : : : : : :	38,772:	 Ø	33.693			125 351
- interio	: 40.316:				J 	50	00 ( + + -
			•••••	0.1.0.4		153,309: : :	160,63
ty (number)	0	г с г	·· ·		••		
(1,000 dollars)	: 10,334:	8,987:	. <u></u>	8,300	52: 52:	28,747: 35,881:	26,51
Quantity (number)verververververververververververververv	: 6,039:	6,364:	- 5 -	ň		0.56	- C
icluding pipe, reed and electron	56,0	, 26	4 	5,303	. 23:	17,793:	20,04
	20.7	ō	:	r L	•••		
(1,000 dollars)	: 4,430:	3,745:	18:	2,429	64: 82:	92,976: 13,584:	223,617
Quantity (number)	.45	96.		ĉ			
at (1,000 dollars)	: 11,934: and : :	12,496:		12,016	· · · ·	55,352:	48,69 48,63
	•• •	• ••	••••			•• ••	
(1,000 dollars)	: 317,552:	293,359:	~ «	276 F16			
Value (1,000 dollars)	· · · · · · · · · · · · · · · · · · ·			-			1,094,28
1gs and mattresses,	ible: 1/8,40/:	154,733:	15:	113,005	58:	352,138:	475,23
sotas, sota beds, and similar dual-purpose sleep furniture, and hoveningr			•••			•• ••	
	• ••	•• •					
Value (1,000 dollars) Exports:	: 583:	540:	. : 6	667:	-12:	: 2.044:	0.00
		х 515	<del>.</del>	Ċ		-	C 1 2 0 0
, motor-vehicle	1	-	 -	:	 	9,591:	11,787
convertible sofas, sofa beds or similar	•• ••	•• •				•••	
		•••	• ••	••••	•• •	••••	
Value (1,000 dollars)	: 247,482:	: 227.852:	 o				
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]	: 136,857: : · · · ·	126,538:	 8	92,149:	49:	295,952:	385,266

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Commodity area	1981	quarter	:change : : from : :(2) to :	1980 : Change : from : (4) to	: from : : (4) to :	1979 :	1980
	::::: ::::::::::::::::::::::::::::::::	(2)		(4)	(1)	: (9)	(2)
Nontextile floor coverings	•••••						
imports: Value (1,000 dollars) Exports:	8,869:	8,064	10:	8,286	~ ~ ~	23,801:	32.857
Value (1,000 dollars)	35,441:	26,258		26,967		102,827:	109,895
(1,000	33,410:	30,530	6	27,145:	23:	100,719:	101.713
Value (1,000 dollars): Ordnance and accessories	56,676: :	41,322	37:	: 49,064:	16 : .	: 164,899:	152,246
Tworts. Value (1,000 dollars) Ammunition and munitions	: 40,837: :	43,768:		32,528:	26 : 2	140,143:	162,49
imports. Value (1,000 dollars)	: 4,205:	3,744	12:	3,990:		12,883:	20,64
Value (1,000 dollars)	225,374:	218,347		276,300:	- 18 :	: 948,666:	1,075,287
imports: Value (1,000 dollars)	121,669:	99,954:	22:	114,086:		363,995:	517.657
Value (1,000 dollars): Sporting goods	97,844:	: 104,148: :	 9 1	95,360:		36	349,204
imports: Value (1,000 dollars): Fvorts:	: 141,394:	151,871:	- 2 :-	142,113:	· · · ī	: 591.746:	187 669
Value (1,000 dollars) Fishing tackle	: 106,378: :	90,370: 90,370:		91,523:	16:	90,70	338,170
Imports: Value (1,000 dollars) Exports:	33,001:	42,595:	-23:	30,641:		: : : 105,906:	126.696
Value (1,000 dollars): Golf equipment	7,531:	: 10,024: :	-25:	7,379:		25,417:	29,332
Imports: Value (1,000 dollars): Fronts:	: 11,599:	: 10,705:	 Ø	8,398:		32,24R	с Ц М
Value (1,000 dollars): Lawn-tennis equipment :	: 34,437: :	: 27,656: :	25:	25,962:	33:	93,446:	94,573
	10,521:	: 8,248:	28:	7,431:	42	26,175:	28.177
Value (1,000 dollars):	10,633:	11,707:	 -	8,969:	19:		35,251
Commod	1981	quarter :	change : from :	1980	.rercent: :change : : from :	1979 :	1980
------------------------------------------------------------------------------------------	--------------------	--------------------	----------------------------	-------------------------	------------------------------------	-----------------------	-----------------
	(1)	(2)	(2) to : (1) : (3) :	(4)	:(4) to : : (1) : : (5) :	(9)	(2)
Ski equipment, snowshoes, sleds, toboggans, and : parts of the foregoing Snow svis	• •• •• ••		•• •• ••		• • • • •		
:			•• ••			• •• •	
	142,108: 8,083:	104,922: 4,506:	35: 79:	245,243	-42:	2,080,950: 73,190:	1,036,62
Quantity (pairs)	7,556:	25,772: 1,966:	205: 284:	75,700: 6,560:		223,828: 16,058:	243,06 20,99
<pre>imports:</pre>	716: 65,133:	542: 51,532:	32: 26:	614: 614: 63,076:	51:	1,266: 106,380:	2,1
Quantity (1,000 units) Quantity (1,000 dollars)	1,366:	567: 567:	163: 141:	1, 184:	1.5	52: 3,440:	5
Tupotosi Value (1,000 dollars) Exports:	: 43,410:	28,112:	: 54:	39,539:	10:	120,818:	130.41
Value (1,000 dollars)	4,040: :	2,884:		: 2,877: :		9	13,51
Imports: Value (1,000 dollars)	3,282;	3,688:		3,202:	 N	8,367:	12.98
Value (1,000 dollars)	2,415:	2,042: :		: 4,441: :	: -46: :	: 15,846: :	16,946
Exports:	: 48,810:	38,092:	28:	: 47,342:	 	173,953:	211.83
Value (1,000 dollars)i Toys (except games), models, tricks, and party :	3,255:	1,447: 1,447:	125: 125:	1,780:	83: : 	80	
Imports: Value (1,000 dollars):	: : 128,686:	: : 102,531:	: : 26:	: : 125,970:		527,071:	75 U.A.R
Value (1,000 dollars)	71,217:	: 50,386:	4 		24:	21,26	249,401
<pre>Imports: Value (1,000 dollars) Exports:</pre>	232,993;	210,497:		181,952:	28:	: : 1,018,255:	39,
Valye (1,000 dollars)	66,173:	65,294:	·· <del>-</del> ·	94,217:	-30:	: 189,952:	90,4

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

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	 E		(2) to : (1) :		:(4) to : : (1) :		
••			• •			(9) 	(2)
Precious metal jewelry	••••	•• ••	•• ••			• •• •	
Value (1.000 dollars)		1	••		•••	•••	
	149,337:	134,593:		110,725:	35:	795,170:	555,273
Value (1,000 dollars): Costume jewelry	42,809:	41,239:	• • •	73,517	-42:	: 120,274:	204,309
	•••	•••	• •	••••	•• •	••	
Value (1,000 dollars) Exports:	43,141:	43,581:		42,190:	5	151,780:	171,477
Value (1,000 dollars)	20,626:	21,120:		18,377:	12:	59,217:	76,846
Imports: Value (1,000 dollars):	32.510:	24.4353	r r				
		•	· ··		· + C	:201 ,24	80,704
s, apparel fastenors	210: :	193:	 6	375: :	: 55-	849:	1,259
Value (1,000 dollars):	30,117:	: 26,598:		29.653:			787 111
Value (1,000 dollars):	: 16 706 ·	15 020.			J		+0+(+++
Buttons Imports:		. n + n • c -		: 300, 31 :		53,713: :	58,775
Value (1,000 dollars):	: 5,731:	: 4,384:	31:	4.394:	: .Ur		
Value (1,000 dollars)			••			2	017()1
ins, hair ers, excep			: 61	2,699: : :	26: : :	7,912:	10,031
Value (1,000 dollars): Exports:	: 24,385:	: 22,214:	10:	: 25,259:	 	99,151:	94.768
5	: 17 TOD:						11,600
ushes, paint articles	2	. 101 (21	יי א	12,306:		45,801: :	48,744
		•••	•••		•••••		
Exports:	18,452: :	17,310:	. 7	17,031:	• :. 8	56,770:	65,260
Value (1,000 dollars)	7,866:	7,312:		7,879:	0	: 23,266:	29,648
<pre>Imports: Value (1,000 dollars)</pre>	18 152.		• •• •			•• ••	
			+ +	:945,CI		60,065:	65,651
	36,136: :	32,444:		33,753:	7:	129,214:	138,569

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	2nd quarter: 1981 :	Previous quarter	:Percent: :change :	2nd quarter:Percent 1980 : change	:Percent: :change :	: 1979	1980
Commodity area	•••••		:(2) to :		. Trom . :(4) to :		
	: (1)	(2)	 22 	(4)		(9)	(2)
: Cased pencils, and pencils, n.s.p.f., chalk crayons, including charcoal cravons: leads for :					• •• ••		
cased pencils, refill leads, other crayons and : leads; and billiard and tailors' chalk :	• •• ••					•• •• •	
unports. Value (1,000 dollars)	3,874:	2,989	30:	3,491		11,314:	13.540
Value (1,000 dollars)	2,622:	2,565		2,487		7,873:	9,183
Casters Imports:			•••••		•••	•••••	
Quantity (1,000 units)	6,036: 2,739:	4,590 2.147		4,383	38:	14,444:	16,061
					• • • •		1,9/4
Value (1,000 dollars)::-:-:-:-:-::-::::::::::::	2,099: :	1,918		1,690	54 <b>.</b>	6,937:	6,752
Imports: Quantity (1,000 gross):	: 461:	691	м Т	~		•	
value (1,000 dollars)terrererererererererererererererere	618:	945		633	1	2,444:	2,994
Quantity (1,000 gross)	50:	60	- 17 :	61	161:	125:	130
Sausage casings, n.s.p.f. Imports:	· · · ·	L L	• ••	<u>.</u>		77:	89
Quantity (1,000 pounds)	1,488:	1,969	-24:	: 1,015:	: 47	7,151:	7.469
	: 0 + / • 0	22	: -27:	4,699: 5	43:	30,860:	33,007
Value (1,000 dollars)	2,592: 14,185:	3,438	-26:	3,474:17,707:	-25: -20:	15,339: 67,493:	14,301
			••	••	••		

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#### APPENDIX B

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

#### IMPORT MONITORING GATES

Eco	onomic Criterion
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 ( <u>+</u> ) by at least 30 percent compared with a designated, prior, comparable period.
3.	Total value of the import class has changed ( <u>+</u> ) by at least 40 percent compared with a designated, prior, comparable period.
4.	Total quantity of the import class has changed ( <u>+</u> ) by at least 10 percent compared with a designated, prior, comparable period.
5.	Total quantity of the import class has changed ( <u>+</u> ) by at least 20 percent compared with a designated, prior, comparable period.
6.	Total quantity of the import class has changed ( <u>+</u> ) by at least 30 percent compared with a designated, prior, comparable period.
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.
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.
	1. 2. 3. 4. 5. 6. 7. 8. 9.

# EXPORT MONITORING GATES

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Category	Ec	onomic Criterion
Export value	1.	Total value of the export class has changed (+)
		by at least 20 percent compared with a
		designated, prior, comparable period.
		debignated, prior, comparable period.
	2.	Total value of the export class has changed (+)
		by at least 30 percent compared with a
		designated, prior, comparable period.
		debignated, pilor, comparable period.
	3.	Total value of the export class has changed (+)
		by at least 40 percent compared with a
		designated prior compared with a
		designated, prior, comparable period.
_	· · · · · · · · · · · · · · · · · · ·	
Export quantity	4.	
		by at least 10 percent compared with a
		designated, prior, comparable period.
	5.	Total quantity of the export class has changed
		(+) by at least 20 percent compared with a
		designated, prior, comparable period.
	6.	Total quantity of the export class has changed
		(+) by at least 30 percent compared with a
		designated, prior, comparable period.
Export unit value	7.	Average unit value of the
		Average unit value of the export class has changed
		(+) by at least 20 percent compared with a designated prior exceeded and the second se
		designated, prior, comparable period.
	8.	Average unit value of the survey 1
		and a set of the export class has
		changed (+) by at least 30 percent compared with
		a designated, prior, comparable period.
arket 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	
	10.	The leading market country, by value, in the
		current period was not among the top four market
		and a shot among the top four market
		countries during a designated, prior, comparable

Trade-monitoring gates triggered for current quarter compared with--

previous year Corresponding ; quarter 0 4 4 4 0 4 0 0 4 0 Exports in £0 N 1 0 - - -- - -Previous quarter 0 8 0 8 00 01 09 06 •• Corresponding previous year quarter 040 0 0 0 0 6 0 0 6 4 4 4 Imports in - M - C O O O 0 1 0 4 G 0 6 ---Previous quarter 01 04 90 04 4 4 0 ---0 0 0 1 0 0 . . . . . . . . . . . . Pork, prepared or preserved, except sausage and Live animals, except birds and poultry-------Other fish in airtight containers, including anchovies, bonito, and herring--------Mink furskins-----current Bulbs, roots, rootstocks, clumps, corms, Cattle hide upper leather------..... yoghurt, and ice cream----Commodity area Poultry and poultry meat--Feathers and downs-canned hams---Live plants--Seedes------Ice cream tubers Leather--Cattle-Furskins Grains--Corn--Swine-I 

Previous quarter         Corresponding previous year         Previous quarter         Corresponding responding           Refer (sady, and brown)         Interface         Derivious year         Previous quarter         Corresponding           Refer (sady, and brown)         Interface         Derivious year         Previous year         Previous year           Refer (sady, and brown)         Interface         Derivious year         Derivious year         Derivious year           Refer (sady, and brown)         Interface         Derivious year         Derivious year         Devivous year           Refer (sady, and brown)         Derivious year         Devivous year         Devivous year         Devivous year           Refer (sady, and brown)         Devivous year         Devivous year         Devivous year         Devivous year           Refer (sady, and brown)         Devivous year         Devivous year         Devivous year         Devivous year           Refer (sady, and brown)         Devivous year         Devivous year         Devivous year         Devivous year           Refer (sady, and brown)         Devivous year         Devivous year         Devivous year         Devivous year           Refer (sady, and brown)         Devivous year         Devivous year         Devivous year         Devivous year           Refer (sady, a	Commodity area	Import	orts in		Exports in	1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<b>]</b>	revious quarter	Correspondin quarter previous yea	Previous	: Corresponding : quarter : previous year	1
oducts       0104       07       09       0104       07       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       07       09       01       04       07       09       01       04       07       09       01       04       07       09       01       04       07       09       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       01       04       01       04       01       04       01       01	y and brown)	1 04 07 0 1 04 09	1 04 0	: 04 : 04	1 04 07 0	1
$m_1$ <t< td=""><td>ucts-</td><td>- 6 9</td><td></td><td></td><td>- 0 v</td><td></td></t<>	ucts-	- 6 9			- 0 v	
$m_{11}$ chilled, or frozen       01       04       07       04       07       04       07       04       07       04       07       04       07       04       07       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       07       01       07       01       07       01       07       01       07       01       07       01       07       01       07       01       07       01       07       01       07       01       07       01       07       01       07       01       07       01       07       01       07       01       07       01       07       01	t	⊃ ታ √ታ		0 +t		
$h_{1}$ chilled, or frozen $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $07$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $010$ $01$		••••	0 - ·	1 04 07 09	4 07 09	
Sh, chilled, or frozent $0104 \ 07$ $070 \ 070$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ $0104 \ 07$ <	resh, chilled, or f	4 07	0		1 04 1	
03       06       09       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       01       04       07       0       06       08       03       05       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06 <td< td=""><td>'esh, 2sh,</td><td>1 04 0 04 0</td><td>0</td><td>1 04 1 04 0</td><td>1 1 04 0</td><td></td></td<>	'esh, 2sh,	1 04 0 04 0	0	1 04 1 04 0	1 1 04 0	
$\begin{array}{c} \begin{array}{c} 01 & 04 \\ 01 & 04 \\ 01 & 04 \\ 01 & 04 \\ 01 & 04 \\ 01 & 01 & 04 \\ 01 & 01 & 01 & 04 \\ 01 & 01 & 01 & 04 \\ 01 & 01 & 01 & 01 & 01 & 04 \\ 01 & 01 & 01 & 01 & 01 & 01 & 04 \\ 01 & 01 & 01 & 01 & 01 & 01 & 01 \\ 01 & 01 &$	ed, desiccated or dehyd		0		3 06	
In the fresh or dried-or01 0401 0401 0401 04 0701 04 07 $r$ not than fresh or dried-or03 06 0903 06 0903 06090608 $r$ epsred or preserved-or03 06 0903 06 0903 06080906 $r$ epsred or preserved-or03 06 0903 060903060809 $r$ end or preserved-or03 06 0903 0609030608090 $r$ end or preserved or preserved (except dried)03 0609030608090 $r$ end or preserved (except dried)040404040409003060809 $r$ end other vegate nuts, fruits,04040701070909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909090909 <td></td> <td>01 04 :</td> <td>1</td> <td>1 04 07</td> <td>1 04 09</td> <td></td>		01 04 :	1	1 04 07	1 04 09	
repared or preserved $03$ 06 09 10 $03$ 06 09 10 $03$ 06 $06$ 09 10 $03$ 06 $06$ 08 10 $3$ $3$ $5$ $03$ 06 09 10 $03$ 06 09 10 $03$ 06 09 10 $03$ 06 09 10 $06$ 08 09 10 $7$ $3$ $5$ $03$ 06 09 10 $03$ 06 09 10 $03$ 06 09 10 $03$ 06 09 10 $06$ 08 09 10 $7$ $3$ $5$ $03$ 06 09 10 $03$ 06 09 10 $03$ 06 09 10 $03$ 06 09 10 $06$ 08 09 10 $7$ $3$ $5$ $03$ 06 09 10 $03$ 06 09 10 $03$ 06 09 10 $03$ 06 09 10 $06$ 08 09 10 $7$ $3$ $5$ $03$ 06 09 10 $03$ 06 08 09 10 $03$ 06 08 09 10 $03$ 06 08 09 10 $7$ $11$ $11$ $03$ 06 08 09 10 $03$ 06 08 09 10 $06$ 08 0 $01$ 07 09 $01$ 07 09 $11$ $12$ $04$ $04$ $06$ $08$ 09 10 $01$ 07 09 $01$ 09 $00$ 08 0 $11$ $11$ $06$ 08 09 $03$ 06 08 09 $09$ 10 $01$ 07 09 $09$ 10 $01$ 09 $11$ $10$ $06$ 08 09 $03$ 06 08 $09$ 10 $01$ 07 09 $01$ 09 $01$ 09 $11$ $10$ $06$ 08 09 $03$ 06 $08$ 09 $09$ 10 $01$ 07 09 $01$ 09 $11$ $10$ $06$ 08 09 $00$ $00$ 08 09 $00$ $00$ 08 0 $11$ $10$ $10$ $10$ $10$ $01$ 07 09 $01$ 09 $11$ $10$ $10$ $10$ $10$ $10$ $01$ 07 09 $10$ $10$ $10$ $10$ $10$ <td< td=""><td>rooms, other than fresh or dried shelled or not shelled. blanched.</td><td>01 04</td><td>-</td><td>1 07 09 1</td><td>1 04 07 0</td><td></td></td<>	rooms, other than fresh or dried shelled or not shelled. blanched.	01 04	-	1 07 09 1	1 04 07 0	
3       05       08       09       10       03       06       08       09       06       08       10         7       7       7       03       06       08       09       10       05       06       08       10         7       7       03       06       09       10       03       06       08       10       10       06       08       10       06       08       10       04       01       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04<	ared or preserved	0 9 0	3 06 09	801		
<b>3</b> 05       08       09       10       03       06       08       09       10 <b>1 1</b> 03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       03       06       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04       04			3 06 0	0 0 9 0		
7		06 08 09	30	, ,	6 08 1	
bit is in the image of the	Berries, fresh	06 09		3 06 09	· ·	
05       06       06       01       04         07       07       07       09       06       01       07       09       01       04       09         111       112       0       0       01       07       09       01       07       09       01       09       10         and other vegetable substances       04       07       01       07       09       09       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09       10       09		06 09 1	3 06 08 09	3 06 08 09		
11ized, or glace nuts, fruits,       04 07       01 07       09       04 09         and other vegetable substances       04 07       01 07       09       04 09         and molasses       04 07       01 07       09       04 09         and molasses       06 08       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09       09	dried	<b>6</b> 0			•	
and other vegetable substances       04 07       : 01 07 09       : 01 07 09       : 04 09         and molasses       : 09 10       : 09 10       : 09 10       : 09 10         certs, and sugar caner       : 06 08 09       : 03 06 08 09       : 09 10       : 09 10         rended sugars, sirups, and       : 03 06 08 09       : 03 06 08 09       : 09 10       : 09 10         rended sugars, sirups, and       : 03 06 08 09       : 03 06 08       : 09 10       : 09 10         rended sugars, sirups, and       : 03 06 08 09       : 03 06       : 03 06       : 03 06         rended sugar and sirup, and       : 03 06       : 03 06       : 03 06       : 03 06       : 03 06         rended sugar and sirup, and       : 03 06       : 03 06       : 03 06       : 03 06       : 03 06         rended sugar and sirup, and honey:       : 03 06       : 03 06       : 03 06       : 03 06       : 03 06         rended sugar and sirup.       : 02 09       : 03 06       : 03 06       : 03 06       : 03 06       : 03 06         rended sugar and sirup.       : 03 06       : 03 06       : 03 06       : 03 06       : 03 06       : 03 06       : 03 06         render sugar and sirup.       : 03 06       : 03 06       : 03 06 <td< td=""><td>lized, or</td><td></td><td></td><td></td><td></td><td></td></td<>	lized, or					
area for and sugar canerrerer       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10	and other vegetable substances-			1 07 0	4 0	
rs       05 08 09       03 06 08 09       09 10       09 10         lended sugars, sirups, and maple sugar and sirup, and honey-       09 10       09 10       09 10         apple sugar and sirup, and honey-       09 10       09 10       09 10       09 10         apple sugar and sirup, and honey-       09 10       09 10       10 10       10 10         apple sugar and sirup, and honey-       09 10       10 10       10 10       10 10         actionery	orests, and sugar cane	10		6	3 06 08 0	
Lended sugars, sirups, and		6 08 0	5 06 08 0	5	6	
nfectionery	lended sugars, sirups, and maple sugar and sirup, and			•••	•• ••	
and certain other nonalcoholic       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       <	coffee substitutes, tea, mater					
and certain other nonalcoholic       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       <				•• •		
	<pre>{</pre>	• •• •	0			
		03		· · · ·	0 2	

والمتا المحتار والتصمين المجتارين والم

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Carl Strategy -

Commodity area	Imp	Imports in	Exp	Exports in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Ale, porter, stout, and beer			: 09 10 : : : 06	: : 03 06 : 05
		0 6		. 06 08
		03 06 08 09 10 03 06 08 09 10	: 03 06 : 03 06 09 10	: 03 06 08 09 : 03 06 08 09 10
Sunflower seed	06 06	: 03 06 08	: 03 06 09 10	
	03 06 08 09 03 06 08 09 10	: 03 06 09 10 : 03 06 08 09 10 : 03 06 09 10	: 03 06 : 03 06 09 : 10	: 03 06 : 03 06 : 03 06 09
-animal o oking oil sins, exc	08 09 03 06	: 06 08 09	:: 10 : 09 10 : 09 10	3 06 0 9 10 6 08
s except bread /east as the leavening				1 1
		: : : 06 08	: : 03 06 : 03 06 09	: 03 06 : 03 06 : 03 06 09 10
ridearont, noodles, vermicellt, and similar ailmentary pastes			. 00	3 06 09
Soups	6 0		: : 09 10	
<pre>scellaneous vegetable products Cut flowers, fresh; bouquets, wreaths, sprays, :</pre>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		: : : 03 10	۴۵ ۲۵
roduct	0			
	20 30 10		••	: 01

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Commodity area	Imp	Imports in	Ext	Exports in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Lumber	0 4 4 4 4	. 01 04 . 01 04 . 01 04 . 01		
Prefabricated buildings Plywood and building boards	0109	: 01 : 01 : 01 04 07	010 010 04	: 09 10 : 01 09 : 01 0 : 01 07 09
Waste paper		. 01 04 . 01 04 . 04	4,00 4,40 4,40	••••••••••••••••••••••••••••••••••••••
	04 01 04 	0104	: 01 04 07 : 01 04 : 01 04 : 04 07	: 01 : 01 04 07 09 : 01 04 07
and heavy containers books	04		: 04 07 : 04 07	: 01 04 07
dicals	04	01 01 09 01 04 07		
animal hair:	02 05 09 10	02 05 07 09 01 04 09 06 09 10 06 09 10	01 04 09 01 04 09	: 01 04 07
Spun yarn, including chenille yarns and handwork yarns:	04 04 04	04 04 08		: 01 04 : 04 : 03 05 09

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Commodity area	μ	Imports in	Ext	Exports in
1	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Cordage and fish netting and nets: Fish netting and nets: Cordano:	04	: 04	: : 04 09 10	24
brics:	04		: : 04	: 06 08 : 04 : 01 04
of silk	01 04	: 03 06 : 01 04	 80 80	: 08
machine clothing, belting an ose, of textile materials				
and				
Ē	01 60 80 60	: 03 06 08 09 10 : :	60	: 06 09 : :
r.s.p.f				
	06	: : 03 06 09 10	: : 06 03	: 08
ins, and draperies		: : 06 :		
rur appar	01 04		: 02 06	: : 02 06
suit	04			
jackets	01 05	: 01 05 :		
Women's, girls', and infants' dresses Men's add boys' shirts	02	: 01	: 01 07 :	: 05 07 : 02 06
and boys' and boys' and dressi		: 01 04	: : 05 07	: : : 01 05 07
ear	01 05	. 01 05	•••••••	
aquaret	06	: 06	: : 06 08 09 10	B-9

Commodity area	Imp	Imports in	Exp Exp	Exports in
<b>.</b>	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
1 1 1	05	2 05	: 03 08 :	: 03 06 09 10 :
Waterproof outergarments		: 01 05 07 : 06 : 02 05	: 06	: : 02 06 :
f leather	04	•• •• ••	: : 06	: : 06 08 : 06
the skin	03		: 03 09 10	
	01 04	••••••		
Nubber footwear	14	: 01 04 : 02	: 02	• ••
Benzenoid hydrocarbons (primary) Benzenoid organic chemicals	01 07 09		: 01 07	: 08
c pesticides, tot		,		
	03 06 08 09	· U 2 U 8 · 06 08 09 10	: 03 06 09 :	: 03 06 08 09 :
mical com			: 06 08 09	: : 03 06 08 09 10
	06	: 06 09 10	: 06 : 03 06 08	: 06 : 09
Calcium cultoride		3 3		6 D
Manganese compounds	0			: 03 08 09
Molybdenum compounds	03 06	00 00		⊃ວ າກ
unds	03 06 08 09 10 :	03 06 08 09		0
Sodium compounds Sodium bicarbonater			0	: U2 U6 U8 U9
Sodium carbonate:				
Society hydrosulfite	06 08 09 03 06	3 0 3		: 03 06 08
puno	09 01 04	0306 09 0107	: 03 06 09 10 : 06 : 01 07 09	: 03 06 09 : 09 10 : 01 07
			• • • •	•
В				.0

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Commodity area				
: Prev	Import	orts in	: Export	orts in
	ous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Vanadium compounds Vanadium pentoxide: Zinc compounds		06 09	: 06 08 09	: 03 06 08 09
Zinc sulfate: irconium compounds		03 06	: 08 09	06 08 09
Zirconium oxidesurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurversurvers		06 08	06 08 	
03 0	••••	60	o n	9
ides and acyl halides		03 06		
			. 08 06 09	03 06 09
and :	5	3 06 09		06
orynydric alconois and their derivatives (non : benzenoid) 06 0		01 04 08 08 01 10		
		6 08 × × × ×	90	06
: 03 0	6 09 10 :	3 06 0		
0 10	080	06 03 09 03 06	3 06 0 06	0
on benzenoid): 03 0 09	6 08 09 10 :	06 08 10 09	01 60 80 :	03 08 09 10
Drugs and related products			> >	
voring extracts		01 09 02 05		2.0
e, gelatin and related products		, I	 ; 	08
06	: 6 0 9	03 06 07 09 10		
synthetic dyes, total		07	. 04	04
tanning materials	• •• •	00 80 90	: 04 07	

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Commodity area	σπl	Imports in	Exp	Exports in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Inks and ink powders, total	55	: 03 06 : 04 : 01 : 01 : 06 08		: 01 04 07 : 01 : 01 : 06
hedule 4, part 13 hedule 4, part 13 or chemically treated 	0104	: 07 09 10	\$ 0	03 06 09 04 09
Belting and belts for machinery, of rubber or Plastics and not containing textile fibers Pneumatic trees	0 0 0 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0	07 09 05 09	: 05 07 09 : 03	: 03 09 10 : 05 09 : 05 07 09 : 05 07 09
and products, except s and glass products d cement clinker articles thereof	03 06 09 03 08 09	06 03	: : 06 : 09 : 08	: : : 03 06 : 03 06 : 06 08 09 : 06 08 09
stone and arti mica products	06 08 03 03	06 08 09 10 03 08	ю о	
	06 03	03 06 08	: : 06 08	: : 06 08

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	. Trade-monitoring	ring gates triggered	d for current quarter	r compared with
Commodity area	G #1	Imports in	Ext	Exports in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Abrasive articles	с м	- mm -		
's earth earth crant crant it to the second s	03 06 08 09 10 03 06 08 09 10 10	03 08 09 10 03 06 08 09 10 03 03 09 09	0 0 0 0 0 0 0	: : : 03 : 03 08 09 09
heat-insulating products uction articles r and wall tiles	6 0	<b>6</b> <b>0</b>	90 	: 03 06 09 : 03 09 10 : 03 09 10
1 1 1			: 02 : 02	60
		0.3		
Tempered glass	8 6 0 0	03 06		
Glams containers: Pressed and blown glassware n.e.c: Preciou's metals		03	: 06	: : : 03 06 08

	. Trade-monitoring	ring gates triggered	l for current quarter	r compared with
Commodity area	: Imp.	Imports in	Exp	Exports in
	: Previous quarter :	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Iron and steel mill products, waste and scrap, pig iron, and ferroalloys Pig iron, and spiegeleisen	03 06	: : 03 06	60 :	: : 03 06 09
<pre>Ferrochromium</pre>	0306 0306 0306 0506	: 09 : 03 06 09	: 03 06 08 09 : :	: 03 06 09 : 03 06 08 09 : 03 06
Copper ore; waste and scrap, and unwrought copper				
bearing mater	90 90 90	: 03 06 09 : 06	: 5 03 06 09 5	. 09 06 10
d waste r than f	03 06	: : 03 06		: 06 : 03 06 : 08 09
Nickel ore and metal		: 08 : 03 : 05	9 0 0 7 0 0	00 0 00 0
s and ores	03 09	n m	000	: : 06 08
Chrome, unwrought, ex. alloys and waste and Cobalt ore and metal Cobalt, unwrought, unalloyed, and waste and Cobalt, unwrought, unalloyed, and waste and		60	: 03 06 09 : 09 : 109	: 08 09 : 09
and waste	3 08	9 10	: 03 06 08 09 10 : :	: 03 06 09 : :
Iron ore sum metal Magnesium metal Magnesium, unwrought, and waste and scrap Magnesium, wrought	03 06 08 03 06 09 03 06 09 03 06 09	: 03 06 08 : 05 08 09 : 03 06 08 09	: 03 06 : 03 06 09 : 06 09	: : 03 06 09 : 03 06 08 09 10

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Corresponding previous year quarter compared with-quarter 6 0 8 0 Exports in 08 08 90 06 ~~~ 8 M M M 03 Previous quarter current 8 0 8 0 8 0 8 for 20 M Е О О 6 06 •• triggered Corresponding quarter previous year Trade-monitoring gates Imports in 06 06 6 0 9 0 0 S O 000 •• : Previous quarter 80 08 \*\*\*\* 800 800 05 and scrap-----: 99.7% silicon--: ........ . . . . . . . . . . . . . Molybdenum ore and maste and scrap-----Molybdenum ore and metal Molybdenum ore and molybdenum-bearing unwrought, and waste and scrap----Nails, screws, bolts, and other fasteners; locks; builders' hardware; furniture, luggage and materials--and waste and scrap ungsten ore and tungsten-bearing Bolts nuts, and screws------------Handtools cutlery, forks and spoons-Commodity area ungsten, unwrought--Manganese ore-----Manganese, unwrought [ungsten, unwrought, Titanium ore and metal Tungsten ore and metal Tungsten, wrought---Welded wire mesh-----...... waste and scrap Titanium, wrought--Mercury ore and meta saddlery hardware Tantalum ore---materials Wire cloth---bale ties-Fasteners

Summary of trade-monitoring gates triggered for selected commodity groups, April-June 1981

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HandtooIs---

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Corresponding quarter previous year Trade-monitoring gates triggered for current quarter compared with--60 80 80 10 07 Exports in 90 0 6 0 6 60 01 09 04 60 20 0 0 0 0 0 08 5 5 60 0.1 10 Previous quarter 60 10 08 08 80 60 90 90 90 5 60 50 Corresponding previous year quarter Imports in 90 60 60 940 м 0 0 203 01 90 90 60 01 ---01 0 -Previous quarter -03 06 09 01 09 5 04 5 5 0 chain of base metals other than Steam generating boilers and auxilary equipment: Gas generators, with or without purifiers, and Power transmission chain of iron and steel-parts thereof------Steam turbines, and other vapor Anchor chain of iron or steel-----. Round link chain and chain n.s.p.f. of iron and other water and Internal combustion engines, piston-type and combustion engines, non-piston type, parts Air pumps, vacuum pumps, and parts thereo Boilers, nonelectric motors and engines, and and non-electric industrial engines, and parts including governors thereot parts thereof----furnaces and ovens, and parts thereof Refrigerators and refrigeration equipment Nonelectric engines and motors and part Pumps for liquids and parts thereof---stainless steel----Miscellaneous metal products------Chain fans and blowers and Non-piston type aircraft enginesparts thereof-seb parts ľ thereof--other general-purpose machinery metal air or turbines, Commodity area Air-conditioning machines and S D O iron or steel-----Structures of base metal and parts thereof--preci Compressors and parts pumps Fans and blowers and and parts thereofand and shears-Water wheels, water parts thereof-atware, flatware, Air pumps, vacuum power units, compressors, parts thereo or steel; Furnace burners flatware therefor-thereof-thereof Scissors able Table Internal able

Summary of trade-monitoring gates triggered for selected commodity groups, April-June 1981

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Imports in		Exports in
Previous quarter : Corresponding Previous quarter : previous year	1g : Previous quarter 1r :	: Corresponding : quarter : previous year
9 10 : 09		
: 01 09 10 : : : : : : : : : : : : : : : : : : :		: 01 09 : 01
-		
		- 0 
	•••••	
: 01 09 : 07 : 01 04 07 09	: : : 01 04 07	: : : 01 04 07 10
•• •• •• •	: 0104	
: 01 09 : 01 09		
: : 09 10 09		. 01
	: : : 01 10	
6 6 6	9 10 09 10 01 09 10 01 01 09 10 01 09 10 01 04 07 09 01 09 10 01 09 10 01 09 10 01 09 10 01 09 10 01 09 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Commodity area	Import	orts in	Exp	Exports in
<b></b>	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	01 09 10	01 09 10		
Pulp and paper machinery; bookbinding machinery; Printing machinery; bookbinding machinery;		. 01	<b>1</b> 0 	
Machines for making cellulosic pulp, paper, or : paperboard; machines for processing or finishing pulp, paper, or paperboard, or making the into articles: and nate				
thereof	10			
Textiles, and parts thereof	10			-
Textile machines; laundry and dry-cleaning : machines; sewing machines; sewing machines :	-		60	: 01 10 : .
Machines for extruding or drawing man-made : textile filaments	, 1 1			
	04 04 04	- 4.	1 04 0	1 04 0 1 04 0
ressing machines	04 07 :	: 01 04 07 : 04 07	: 01 04 07 : 01 04 09	: 04 07 09 : 01 04 07 09
ing lace, net,	•• •• •	4	40	1 07
Machines for making felt and nonworen fabrics.	01 04 07	01 04 07	: : 01 04 10	: : 04 07 10
ding ding				
Household and commercial laundry environment	01 04 07 09	04 07 09	01 04 07 09	: : 04 07
parts thereof				• •• ••
ines	09 01 04 09 :	: 01 : 04 07	: 10 : 01 07 10	: 09 10 :
rarts of textile machinery	04 07	: 04 07	: 01 04 07 09	: 01 04 07 09 10

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Commodity area	Imp	Imports in	Exp	Exports in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Machines for working metal, stone, and other materials converters, ingot molds, and casting machines, and parts thereof	01 09 10	: : 01 09 : 01 09		
V powered hand tools and parts	-			0 <b>1</b> 0 <b>1</b> 0
pering appliance				: : 01 09
Iypewriters not incorporating a calculating : mechanism	04 07	04		: : 01 04 07
keyboardkeyboardkeyboard : Typewriters without a hand-operated keyboard :	04 07	. 04	: 01 04	: : 01 04 07 10
and automatic typewriters	01 04 07 09	: 01 04 09		: 0104
nesserence constructed g	0104	: 01 04 07 : :		
d-held or poc ines, except calculators, circuitry in	01 04	: 01 04 09 : :	: 01 07 :	: 01 04 07 10 :
ating mechanism s and parts ng machines chines and parts thereof-	0104 0104 09	: 01 04	: 01 04 07 : :	: 01 04 07 : 01 04 : 01 04
Machinery for sorting, screening, separating, : washing, crushing, grinding, or mixing : mineEal substances in solid form, and parts:		, , ,		B-19

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Commodity area	Imp	Imports in	EXD	Exports in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Glass-working and related machinery and parts : thereof	01 09 10	: : 01 09 10	. 01	: 01
tomatic vending machines and parts thereof bacco leaf stripping or cutting machines;	01 09	: 0109		
Jines and part or cigarette-making Jines and parts thereof	010	-0	010	: : 01 09 10
those used for rubbe for manufacture of ca s and similar device secontrol the f or solids	01 04 07 01 07 09	: 01 04 01 04 07 09 01 01 04 07 09		01 01 04 07 01 04 07 09 10
Forged steel grinds and parts		01 04 09		: 04 07 09 10
in sprocket s; and parts- nery parts- and equipme transforme		00		Ē
	04 07	04 07 01 04	: 04 07 : 01 04	01 04 07 01 04 07
Storage batteries	· · · · · · · · ·	01 09		-

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	Imports	Imports in		ter compared with Fronte is
commodity area				- 1
<b></b>	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
and parts thereof		: 01		: 01
electric lamps	1	0 		. 01 09
iances, 5, furnac		-		
ing stoves and ranges and parts			•••••••	
ces, heaters, and ovens and p			•••••	•• ••
elegraph apparatus	01		: 10	: 01 10
		01		: : 01 09
oudspeakers, and related		0107	: 01 04 :	: 10
pment egrap	•••••	01		
			· •• ·	
elevision apparatus		- 7		
Radio receivers and parts		10		
Automobile radio receivers		01 07 09	: 01 04	: 01 04 07 09
	04			
, phonographs, r	 	01 07	: 04 07 :	: 04
ables, and parts there s, tape players, and d				
machines		01		01
parts thereof	1 09	01 09	·· ··	
sound and visual signalling appa		010		
fixed capacitors	••••	05	: 05	
Concertant etercionty of the capacitors	••	01 05	: 05 08	0.105

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Commodity area	Imp	Imports in	ЕХЪ	Exports in
	Previous quarter	<pre>: Corresponding : quarter : previous year</pre>	: : Previous quarter :	: Corresponding : quarter : previous vear
s an				
Gircuit breakers		: 01 04 09		: : 04
	01 04 07 04 07	4 07		: 01 04 : 04 07
witchgear a and contact	, .		: 04 : 04 07 : 05	: 01 04 07
Fixed resistors		-		5 5
Carbon composition resistors: Film resistors		: 01 05		: : 01 08
nd resistors	05	: 01 10	: 05 08 . 05	• •
Automatic Voltage regulators		-		: 05 08 : 01
tubes (except X-ra		01		
ລ. ເທ		01	01	01
Transistors	14	01	·· ··	
Electrical conductors			•	<b>+</b> 0
Miscellaneous electrical articles:				01
tor vehicles		01	•••	10
Automobile trucks and truck tractors:		1 04 0		č
assenger automobiles:	1 04	4		04 07
prowmobiles	11 04 07 09			01 04 07
Jodies and chassis for motor vehicles:		01		•
lotor vehicle parts, except bodies and chassis-: ractors, including parts	•••			1
ork-lift trucks and similar industrial :			. 01	-
anks and other self-encoding verse		01		
vehicles, including parts:	0109			
Motorcycles, including parts	,	-		10
self-propelled, including parts:	01 09 10	01 00		-
irplanes (military and nonmilitary):		, , ,		
asure boats; floating structures:	01		: 07	02 07

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Community area         Imports in         Exports in           Transformed ity area         Previous quarter         Evenous quarter         Evenous quarter           Transformed ity area         Previous quarter         Evenous quarter         Evenous quarter           Transformed ity area         Previous quarter         Evenous quarter         Evenous quarter           Transformed ity area         Previous quarter         Previous quarter         Previous quarter           Transformed ity area         Previous quarter         Previous quarter         Previous quarter           Transformed ity area         Previous quarter         Previous quarter         Previous quarter           Transformed ity area         Previous quarter         Previous quarter         Previous quarter         Previous quarter           Transformed ity area         Previous quarter         Previous quarter         Previous quarter         Previous quarter         Previous quarter           Transformed ity and matures         Previous quarter         Previous quarter		Trade-monitoring	uring gates triggered	ad for current quarter	r compared with
Previous quarter         Corresponding         Previous quarter           Party: or preserve boats. Including parts.         01         01           Party: or preserve boats. Including parts.         01         01           Party: or preserve boats. Including parts.         01         01           Previous quarter         01         01         01           Previous quarter         01         01         01           Previous quarter         01         01         01         01         01           Previ	Commodity area	Imp	 s		 0
1     01     01     01     01       1     04     04     04     01     01       1     04     04     04     01     01       1     0     0     01     01     01       1     0     0     0     01     01       1     0     0     0     01     01       1     0     0     0     0     01       1     0     0     0     0     0       1     0     0     0     0     0       1     0     0     0     0     0       1     0     0     0     0     0       1     0     0     0     0     0       1     0     0     0     0     0       1     0     0     0     0     0       1     0     0     0     0     0       1     0     0     0     0     0       1     0     0     0     0     0       1     0     0     0     0     0       1     0     0     0     0       1     0     0     <			: Corresponding : quarter : previous year		: Corresponding : quarter : previous year
	pleasure boats, including parts	01 04 01	. 01 . 04		1 04
	s, and		<b>.</b>	- 	<b>F</b> Q 
ν	than atus		01	-0	
	tus		<b>-</b> 0		
°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°			02		
······································		£	ю 0		
ontrolling 	1 1		60		
	ontrolling 				

-Ş Summary of trade-monitoring gates triggered for selected commodity

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Commodity area	Imp	Imports in		Exports in
<b>.</b>	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
and parts				
and parts to measure or check and parts id supply meters, an				
locks, a ding tim				
Watches and watch movements	4 4 0 0 0 2 4 4 0 2 0 2 4 4 0 2	: 04 : 01 04 : 02 04	: 04 07 : 01 04 :	: : 01 04 07 : 01 04 07 09 : 02
reof rojectors, 19, or sound 15, and parts				
Photographic film viewers, titlers, splicers, editors, combinations thereof, and parts Photographic lens caps, lens hoods, adapter rings:		20		02 09 10
Frames and mounts for photographic slides: 0 Photographic flash-lighting apparatus, including : electronic stroboscopic flash apparatus, photographic light meters, and half-tone				
biotographic processes; and range-finders designed to be used with photographic cameras: and parts thereof	•• •• •• ••			60
I pictures)	о Ф	02 09 02		

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: Commodity area	Imp	Imports in		Exports in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
apers, including blue pr t papers, sensitized but d heat sensitive papers film in any form on whi or sound and pictures, h vhether or not develope dings relating to curre dings relating to curre sound recordings produ c or magnetic film, tap e for use in connection	0 2 0 9			
Magnetic video tape on which pictures or pictures: and sound have been recorded Phonograph records	02 07	: 22 05 07 09 10	. 02 05 07	: : 05 07
ecords materi		. 02 09		: : 02
Sound recordings on disc of soft wax (master : records), or metal matrices obtained : therefrom, for use in the manufacture of : sound records for export; and scrap and waste: photographic film fit only for the recoverv :				0
of its constituent materials	)2 09 	01		60
narpsichords, etc.)	04 96 	: 01 : 01 04 07 09	04	
Bedsprings and mattresses, including convertible sofas, sofa beds, and similar : dual-purpose sleep furniture, and hoven incerting the second				02
I - I - I				02
Nontextile floor coverings				02

Commodity area	Imp	Imports in	EXD	Exports in
	Previous quarter	: Corresponding : quarter : previous year	: : Previous quarter :	: Corresponding : quarter : previous year
Ammunition and munitions	01			
Snow skis	03 04 07 09 01 04 07 09 01 04 07 09	04 01 04 07	03 04 07 09 01 04 01 04 03 10 03 10	
JeweIry			09 10	02 02 03 09 10
Buttons	0	<b>1</b> 0		
<pre>rens, mechanical pencils and parts</pre>	02			0
Casters	06	06 04	: : 04 07 09 10	01 06 07 00 10

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#### APPENDIX C

#### ALPHABETICAL INDEX FOR COMMODITY GROUPINGS LISTED IN APPENDICES A AND B

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### Alphabetical Index for Commodity Groupings Listed in Appendices A and B

Abrasive articles       A-45, B-13         Abrasives       A-45, B-12         AC motor starters and contactors       A-80, B-22         Acid anhydrides and acyl halides       A-36, B-11         Agricultural and horticultural machinery       A-64, B-17         Agricultural and horticultural machinery; machinery for       A-64, B-17         preparing food and drink       A-64, B-17         Air-conditioning machines and parts thereof       A-62, B-16         Aircraft and spacecraft, including parts       A-83, B-22         Air pumps, vacuum pumps, air or gas compressors, fans and       blowers and parts thereof       A-61, B-16         Air pumps, vacuum pumps, and parts thereof       A-62, B-16       A-62, B-16         Alir pumps, vacuum pumps, and parts thereof       A-61, B-16       A-83, B-22         Alir pumps, vacuum pumps, and parts thereof       A-61, B-16       A-62, B-16         Aluens       A-61, B-16       A-61, B-16       A-62, B-16         Alueninum compounds       A-62, B-16       A-62, B-16       A-62, B-16         Aluminum foil       A-61, B-16       A-62, B-16       A-62, B-16         Aluminum foil       A-78, B-22       A-83       B-22         Aluminum foil       A-62, B-16       A-62, B-16       A-62, B-16         Aluminum,
AC motor starters and contactors       A-80, B-22         Acid anhydrides and acyl halides       A-36, B-11         Agricultural and horticultural machinery       A-36, B-11         Agricultural and horticultural machinery; machinery for       A-64, B-17         preparing food and drink       A-66, B-16         Air-conditioning machines and parts thereof       A-62, B-16         Aircraft and spacecraft, including parts       A-83, B-22         Air pumps, vacuun pumps, air or gas compressors, fans and       A-61, B-16         Altons       A-62, B-16         Altons       A-62, B-16         Air pumps, vacuun pumps, air or gas compressors, fans and       A-62, B-16         Altons       A-22, B-8         Aldehydes (non benzenoid)       A-37, B-11         Ale, porter, stout, and beer       A-33, B-10         Aluminum compounds       A-33, B-10         Aluminum oxide <td< td=""></td<>
Acid anhydrides and acyl halides       A-36, B-11         Agricultural and horticultural machinery       A-36, B-17         Agricultural and horticultural machinery; machinery for       A-64, B-17         preparing food and drink       A-62, B-16         Air-conditioning machines and parts thereof       A-62, B-16         Aircraft and spacecraft, including parts       A-83, B-22         Airplanes (military and nonmilitary)       A-84, B-22         Air pumps, vacuum pumps, air or gas compressors, fans and       blowers and parts thereof       A-62, B-16         Air pumps, vacuum pumps, air or gas compressors, fans and       A-61, B-16       A-62, B-16         Alir pumps, vacuum pumps, and parts thereof       A-62, B-16       A-62, B-16         Alubus       A-62, B-16       A-61, B-16       A-61, B-16         Air pumps, vacuum pumps, aid parts thereof       A-62, B-16       A-62, B-16         Alubus       A-77, B-11       Ale, porter, stout, and beer       A-33, B-10         Aluminum compounds       A-33, B-10       Aluminum compounds       A-33, B-10         Aluminum foil       A-52, B-14       Aluminum oxide       A-52, B-14         Aluminum worded       A-51, B-14       Aluminum, wrought other than foil       A-51, B-14         Aluminum, wrought other than foil       A-51, B-14       Anmun
Agricultural and horticultural machinery       A-54, 3-17         Agricultural and horticultural machinery; machinery for       A-64, B-17         preparing food and drink       A-64, B-17         Air-conditioning machines and parts thereof       A-62, B-16         Aircraft and spacecraft, including parts       A-62, B-16         Airplanes (military and nonmilitary)       A-83, B-22         Airplanes, vacuum pumps, air or gas compressors, fans and       A-61, B-16         Albums       A-62, B-16         Alt pumps, vacuum pumps, and parts thereof       A-62, B-16         Altuminum       A-84, B-22         Air pumps, vacuum pumps, and parts thereof       A-61, B-16         Albums       A-62, B-16         Altuminum       A-62, B-16         Altuminum compounds       A-62, B-16         Aluminum compounds       A-37, B-11         Aluminum oxide       A-33, B-10         Aluminum oxide       A-33, B-10         Aluminum, unwrought and waste and scrap       A-51, B-14         Aluminum, wrought other than foil       A-51, B-14         Anunition and munitions       A-52, B-26         Anchor chain of iron or steel       A-60, B-16         Animal and marine-animal oils       A-16, B-7
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Air-conditioning machines and parts thereof       A-62, B-16         Aircraft and spacecraft, including parts       A-83, B-22         Airplanes (military and nonmilitary)       A-84, B-22         Air pumps, vacuum pumps, air or gas compressors, fans and       blowers and parts thereof
Aircraft and spacecraft, including parts       A-83, B-22         Airplanes (military and nonmilitary)       A-84, B-22         Air pumps, vacuum pumps, air or gas compressors, fans and       blowers and parts thereof         Air pumps, vacuum pumps, air or gas compressors, fans and       A-61, B-16         Air pumps, vacuum pumps, and parts thereof       A-62, B-16         Albums       A-22, B-8         Aldehydes (non benzenoid)       A-37, B-11         Ale, porter, stout, and beer       A-13, B-7         Aluminum compounds       A-33, B-10         Aluminum foil       A-78, B-21         Aluminum oxide       A-52, B-14         Aluminum, unwrought and waste and scrap       A-51, B-14         Aluminum, wrought other than foil       A-51, B-14         Annunition and munitions       A-92, B-26         Anchor chain of iron or steel       A-60, B-16         Animal and marine-animal oils       A-16, B-7
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Air pumps, vacuum pumps, air or gas compressors, fans and blowers and parts thereof       A-61, B-16         Air pumps, vacuum pumps, and parts thereof       A-62, B-16         Albums
blowers and parts thereofA-61, B-16Air pumps, vacuum pumps, and parts thereofA-62, B-16AlbumsA-22, B-8Aldehydes (non benzenoid)A-37, B-11Ale, porter, stout, and beerA-13, B-7AlmondsA-10, B-6Aluminum compoundsA-33, B-10Aluminum foilA-78, B-21Aluminum oxideA-52, B-14Aluminum, unwrought and waste and scrapA-51, B-14Aluminum, wrought other than foilA-51, B-14Aluminum of iron or steelA-92, B-26Anchor chain of iron or steelA-60, B-16Animal and marine-animal oilsA-16, B-7
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Aluminum compoundsA-33, B-10Aluminum electrolytic fixed capacitorsA-33, B-10Aluminum foilA-78, B-21Aluminum oxide
Aluminum electrolytic fixed capacitorsA-78, B-21Aluminum foilA-78, B-21Aluminum oxideA-52, B-14Aluminum, oxideA-33, B-10Aluminum, unwrought and waste and scrapA-51, B-14Aluminum, wrought other than foilA-51, B-14Ammunition and munitionsA-92, B-26Anchor chain of iron or steelA-60, B-16Animal and marine-animal oilsA-16, B-7
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Aluminum oxideA-33, B-10Aluminum, unwrought and waste and scrapA-33, B-10Aluminum, wrought other than foilA-51, B-14Aluminum, wrought other than foilA-51, B-14Ammunition and munitionsA-92, B-26Anchor chain of iron or steelA-60, B-16Animal and marine-animal oilsA-16, B-7
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Aluminum, wrought other than foilA-51, B-14Ammunition and munitionsA-92, B-26Anchor chain of iron or steelA-60, B-16Animal and marine-animal oilsA-16, B-7
Ammunition and munitions A-92, B-26 Anchor chain of iron or steel A-60, B-16 Animal and marine-animal oils A-16, B-7
Anchor chain of iron or steel A-60, B-16 Animal and marine-animal oils A-16, B-7
Anchor chain of iron or steel A-60, B-16 Animal and marine-animal oils A-16, B-7
Animal and vacatable sile fate and succession and an All P.7
Animal and vegetable oils, fats and greasesA-14, B-7
Animal feeds, and ingredients therefor A-18, B-7
Antifriction balls and rollers and ball and roller
bearings and parts A-73, B-20
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Radio receivers and parts	A-77, B-21
Radiotelegraphic and radiotelephonic apparatus and related	м //, <i>Б</i> 21
equipment	A-76, B-21
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Raw fibers	A-23, B-8
Record players, phonographs, record changers, and turntables, and	A-23, D-0
parts thereof	A77 D91
Refractory and heat-insulation products	A-77, B-21 A-47, B-13
Refrigerators and refrigeration equipment and parts thereof	
Rhenium metal	A-62, B-16 A-55, B-15
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Robes and dressing gowns	A-29, B-9
Robes and dressing gowns	•
Rough wood products	A-19, B-7
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base metals other than iron or steel	A-60, B-16
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Salts of organic acids (non benzenoid)----- A-37, B-11 Sand----- A-44, B-12

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Sausage casings, n.s.p.f	A-95,	
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Seeds	A-7,	
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Shellfish	A-24,	
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Silicon metal containing over 99.7% silicon	A-55,	
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Sodium carbonate	A-34,	B-10
Sodium chloride	A-35,	<b>B-1</b> 0
Sodium compounds	A-34,	B-10
Sodium hydrosulfite	A-35,	<b>B-1</b> 0
Sodium sulfate	A-35,	B-10
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recordings	A-90,	B-25
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Soybean oil	A-16,	
Soybeans	A-15,	
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Sporting goods	A-92.	B-26
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Spun yarn of cotton, manmade fibers, or silk	A-24,	B-8
Spun yarn, of wool or hair	A-24,	B-8
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Steam generating boilers and auxilary equipment and parts thereof	A-60,	
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