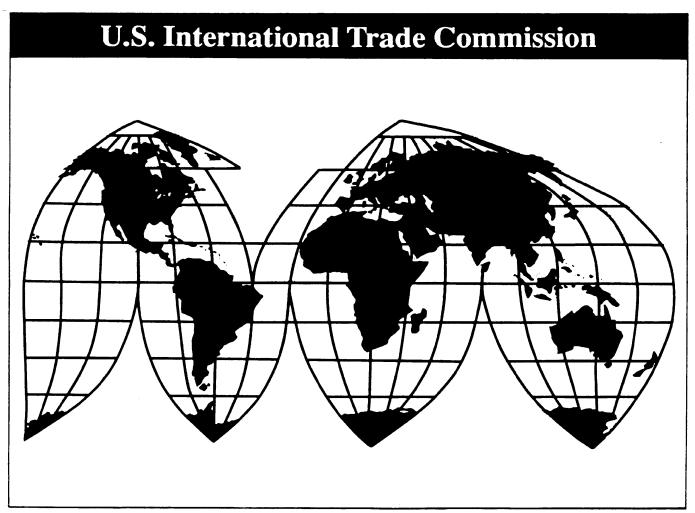
Advice on Providing Additional GSP Benefits for Sub-Saharan Africa

Investigation No. 332-417

Publication 3359

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Washington, DC 20436

U.S. International Trade Commission

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Advice on Providing Additional GSP Benefits for Sub-Saharan Africa

Investigation No. 332-417



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THIS REPORT IS A DECLASSIFIED VERSION OF THE CONFIDENTIAL PROBABLE ECONOMIC EFFECT ADVICE REPORT SUBMITTED TO THE PRESIDENT ON SEPTEMBER 29, 2000. ALL CLASSIFIED PROBABLE ECONOMIC EFFECT ADVICE AND BUSINESS PROPRIETARY INFORMATION HAVE BEEN REMOVED AND REPLACED WITH ASTERISKS (* * *).

ABSTRACT

Following receipt on May 22, 2000, of a request from the United States Trade Representative (USTR), the U.S. International Trade Commission (Commission) instituted investigation No. 332-417, *Advice on Providing Additional GSP Benefits for Sub-Saharan Africa*, under section 332(g) of the Tariff Act of 1930 (19 U.S.C. 1332(g)) on June 15, 2000. The purpose of this investigation is to provide the President and the USTR with advice as to the probable economic effect on U.S. industries producing like or directly competitive articles, and on consumers, of the elimination of U.S. import duties under the Generalized System of Preferences (GSP) for selected articles from 48 potential beneficiary countries in sub-Saharan Africa (SSA).

On May 18, 2000, the President signed the African Growth and Opportunity Act (AGOA), which authorizes the President to provide duty-free treatment for certain "import-sensitive" articles with respect to designated beneficiary countries in SSA if he determines such articles are not import sensitive in the context of imports from these countries. Before designating an article, the President must first receive the advice of the Commission.

Key findings of the Commission's study are as follows:

* * * * * * * * * * * * *

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EXECUTIVE SUMMARY

The Generalized System of Preferences (GSP) program provides nonreciprocal tariff preferences to qualifying developing countries to promote their economic growth and development. Title V of the Trade Act of 1974 (1974 Act) authorizes the President to provide duty-free treatment under the GSP to imports of eligible articles from beneficiary developing countries, subject to specific country and product eligibility criteria. On May 18, 2000, the President signed the African Growth and Opportunity Act (AGOA), which amended the GSP statute to authorize the President to designate 48 potential beneficiary countries in sub-Saharan Africa (SSA) for enhanced GSP benefits. AGOA authorizes the President to provide duty-free treatment for certain "import-sensitive" articles with respect to designated beneficiary countries in SSA if he determines such articles are not import sensitive in the context of imports from these SSA countries. Before designating an article, the President must first receive the advice of the U.S. International Trade Commission (Commission). The import-sensitive articles under consideration for dutyfree entry from eligible SSA countries include certain watches; electronic articles; steel articles; footwear, handbags, luggage, flat goods, work gloves, and leather wearing apparel; glass products; and any other articles that the President has determined to be import-sensitive in the context of GSP.

Purpose and Scope

On May 22, 2000, the Commission received a letter from the United States Trade Representative (USTR) requesting that the Commission institute an investigation under section 332(g) of the Tariff Act of 1930 (19 U.S.C. 1332(g)) to provide, in accordance with sections 503(a)(1)(B), 503(e), and 131(a) of the 1974 Act, as amended, advice as to the probable economic effect (PE) on U.S. industries producing like or directly competitive articles, and on consumers, of the elimination of U.S. import duties under the GSP for selected articles from beneficiary countries in SSA.

The request covers the above-referenced import-sensitive articles, which are classifiable under 1,897 rate lines, or 8-digit subheadings, in the Harmonized Tariff Schedule of the United States (HTS), from 48 beneficiary countries in SSA.² The rate lines include the 1,670 subheadings that were designated in 1997 as GSP-eligible articles, when imported from countries designated as least-developed beneficiary developing countries (LDBCs),³

¹ AGOA, enacted as title I of the Trade and Development Act of 2000 (Public Law 106-200, 114 Stat. 251). The statute also gave certain other trade benefits to designated countries, largely for specified apparel.

² The letter from the USTR, which is in appendix A of this report, contains an annex that lists the HTS subheadings (part A) and 48 beneficiary countries in SSA (part B).

³ On August 20, 1996, the President signed legislation amending title V of the Trade Act of 1974 and authorizing the President to designate certain articles not then eligible for GSP duty-free treatment as eligible with respect to the LDBCs if he determined such articles were not import sensitive in the context of imports from the LDBCs. See the GSP Renewal Act of 1996,

plus 227 other rate lines. Of the 48 eligible countries in SSA, 44 countries are already designated as GSP beneficiary developing countries (Eritrea, Liberia, Nigeria, and Sudan are not beneficiaries) and 29 countries are designated as LDBCs for purposes of the U.S. GSP program.⁴

U.S. imports from SSA of the articles under consideration totaled \$6.3 billion in 1999, of which 34 percent (almost \$2.2 billion) were entered free of duty under the GSP as products of the LDBCs and 66 percent (\$4.2 billion) were almost entirely dutiable. Of the total imports from SSA, 93 percent (\$5.9 billion) comprised energy and related products and the remainder (\$414 million), mostly steel and related products and agricultural goods. In 1999, SSA supplied almost 3 percent of total U.S. imports of the articles under consideration, but nearly 13 percent of the energy and related products and just 0.2 percent of the non-energy goods. The major sources in SSA of the imported articles under consideration in 1999 were Nigeria (dutiable imports of \$2.6 billion) and Gabon (\$732 million), whose shipments consisted almost entirely of energy and related products. South Africa was the major source of SSA shipments of non-energy goods (\$319 million).⁵

Findings

The Commission's analysis shows that granting duty-free treatment to eligible SSA countries ***.

* * * * * * *

subtitle J of title I of the Small Business Job Protection Act of 1996 (Public Law 104-188, 110 Stat. 1755).

⁴ Table 1-1 in chapter 1 of this report identifies the 48 countries and the 29 LDBCs in SSA.

⁵ Data on the dutiable value of U.S. imports in 1999 from each beneficiary country in SSA of the articles under consideration are shown in table 1-1 in chapter 1 of this report; data on such imports by broad product groups and major supplying countries in SSA are shown in table 2-1 in chapter 2.

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plus 227 other rate lines. Of the 48 eligible countries in SSA, 44 countries are already designated as GSP beneficiary developing countries (Eritrea, Liberia, Nigeria, and Sudan are not beneficiaries) and 29 countries are designated as LDBCs for purposes of the U.S. GSP program.⁴

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⁴ Table 1-1 in chapter 1 of this report identifies the 48 countries and the 29 LDBCs in SSA.

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CHAPTER 1 INTRODUCTION

The United States implemented the Generalized System of Preferences (GSP) program in 1976 to provide nonreciprocal tariff preferences to developing countries to promote their economic growth and development. Under the GSP program, articles classifiable under 3,509 rate lines, or 8-digit subheadings, in the Harmonized Tariff Schedule of the United States (HTS) are eligible to enter free of duty as products of 145 designated beneficiary developing countries. In 1997, goods falling in an additional 1,670 rate lines were designated as GSP-eligible articles, when imported from countries designated as least-developed beneficiary developing countries (LDBCs) (hereafter referred to as the GSP-LDBC program). Of the 145 GSP beneficiary developing countries, 38 are designated as LDBCs, and all but 9 of the LDBCs are in sub-Saharan Africa (SSA). In 1999, GSP duty-free imports totaled \$13.6 billion, of which \$2.2 billion (16 percent) entered under the GSP-LDBC program and consisted mostly of energy products from SSA.

Title V of the Trade Act of 1974 (1974 Act) authorizes the President to provide duty-free treatment under the GSP to imports of eligible articles from beneficiary developing countries, subject to specific country and product eligibility criteria. On May 18, 2000, the President signed the African Growth and Opportunity Act (AGOA), which amended the GSP statute to authorize the President to designate 48 potential beneficiary countries in SSA for enhanced GSP benefits.² AGOA authorizes the President to provide duty-free treatment for certain "import-sensitive" articles with respect to designated beneficiary countries in SSA if he determines such articles are not import sensitive in the context of imports from these SSA countries. Before designating an article, the President must first receive the advice of the U.S. International Trade Commission (Commission). The SSA-origin articles under consideration include most types of goods now excluded from the GSP program,³ as described in section 503(b)(1)(B) through (G) of title V of the 1974 Act, as follows:

¹ On August 20, 1996, the President signed legislation amending title V of the Trade Act of 1974 and authorizing the President to designate certain articles not then eligible for GSP duty-free treatment as eligible—with respect to the LDBCs--if he determined such articles were not import sensitive in the context of imports from the LDBCs. See the GSP Renewal Act of 1996, subtitle J of title I of the Small Business Job Protection Act of 1996 (Public Law 104-188, 110 Stat. 1755).

² AGOA, enacted as title I of the Trade and Development Act of 2000 (Public Law 106-200, 114 Stat. 251). The 48 eligible countries are listed in section 107 of AGOA.

³ Two groups of excluded goods are not eligible for the duty-free treatment under AGOA: textiles and apparel subject to textile agreements and over-trigger-level agricultural products covered by tariff-rate quotas. AGOA gave certain other trade benefits to SSA beneficiary countries for specified textile and apparel articles.

- (B) Watches, except those that will cause material injury to watch or watch band strap or bracelet manufacturing and assembly operations in the United States or U.S. insular possessions;
- (C) Import-sensitive electronic articles;
- (D) Import-sensitive steel articles;
- (E) Footwear, handbags, luggage, flat goods, work gloves, and leather wearing apparel;
- (F) Import-sensitive semimanufactured and manufactured glass products; and
- (G) Any other articles which the President has determined to be import sensitive in the context of GSP.

Purpose and Scope

On May 22, 2000, the Commission received a letter from the United States Trade Representative (USTR) requesting that the Commission institute an investigation under section 332(g) of the Tariff Act of 1930 (19 U.S.C. 1332(g)) to provide, in accordance with sections 503(a)(1)(B), 503(e), and 131(a) of the 1974 Act, as amended, advice as to the probable economic effect (PE) on U.S. industries producing like or directly competitive articles, and on consumers, of the elimination of U.S. import duties under the GSP for selected articles from 48 beneficiary countries in SSA. The request covers articles classifiable under 1,897 HTS subheadings (listed in part A of the annex to the USTR letter; part B of the annex lists the 48 beneficiary countries in SSA).

USTR requested that the Commission assume that the GSP benefits would continue to apply to imports that normally would be excluded from receiving such benefits by virtue of the competitive need limits specified in section 503(c)(2)(A) of the 1974 Act (section 503(c)(2)(D) exempts beneficiary countries in SSA from application of the competitive need limits). USTR also requested that the Commission provide the PE advice and related data on tariff and trade levels for each HTS subheading under investigation, and to the extent possible, estimates of U.S. production and import penetration levels for each HTS subheading, or groups of related subheadings, in which there were significant imports from beneficiary countries in SSA in 1999.

Country and Product Coverage

The 48 beneficiary countries in SSA are diverse. Their population ranges from 100,000 in São Tomé and Príncipe and Seychelles to more than 121 million in Nigeria, and their GNP per capita ranges from a low of \$100 in Ethiopia to a high of \$6,450 in Seychelles (table 1-1). All 48 of the countries listed in the AGOA are eligible to be designated for

⁴ A copy of the USTR request letter is in appendix A of this report, and a copy of the Commission's response letter is in appendix B. Appendix C contains a copy of the Commission's notice of institution, which was published in the *Federal Register* (65 F.R. 38857) on June 22, 2000. Appendix D contains a list of witnesses appearing at the public hearing held by the Commission in connection with the investigation on July 27, 2000.

Table 1-1 Sub-Saharan Africa: Mid-1998 population, 1998 gross national product (GNP), and 1999 U.S. imports

			U.S. impo	orts, 1999 ¹
Country	Population mid-1998	GNP per capita 1998	Total	Dutiable imports under consideration
Country	Millions	Dollars		dollars
2				
Angola ²	12	340	2,228,948	140,059
Benin ²	6	380	17,830	0
Botswana	1.6	3,600	16,939	0
Burkina Faso ²	10.7	240	2,771	0
Burundi ²	6.6	140	7,004	741
Cameroon	14.3	610	76,573	42,193
Cape Verde ²	0.4	1,060	76	0
Central African Republic ²	3.5	300	2,896	0
Chad ²	7.4	230	6,911	0
Comoros ²	0.5	370	2,051	12
Congo (Brazzaville)	2.8	690	301,699	217,860
Congo (Kinshasa) ²	48.2	110	231,913	7,571
Cote d'Ivoire	14.5	700	343,487	31,555
Djibouti ²	0.7	(³)	110	0
Equatorial Guinea ²	0.4	1,060	40,601	20,749
Eritrea	3.9	200	480	12
Ethiopia ²	61.3	100	30,211	20
Gabon	1.2	4,170	1,136,760	731,542
Gambia, The ²	1.2	340	186	0
Ghana	18.5	390	209,306	18,959
Guinea ²	7.1	540	110,255	76
Guinea-Bassau ²	1.2	160	72	0
Kenya	29.3	350	106,142	3,202
Lesotho ²	2.1	570	110,811	0
Liberia	3.0	(3)	30,523	3
Madagascar ²	14.6	260	80,213	476
Malawi ²	10.5	200	58,604	18,396
Mali ²	10.6	250	8,867	6
Mauritania	2.5	410	754	0
Mauritius	1.2	3,700	258,325	50
Mozambique ²	16.9	210	10,287	0
Namibia	1.7	1,940	29,979	30
Niger ²	10.1	190	4,837	2
Nigeria	121.3	300	3,869,120	2,582,843
Rwanda ²	8.1	230	3,686	0
Sao Tome and Principe ²	0.1	270	1,077	16
Senegal	9.0	530	17,473	4,816
Seychelles	0.1	6,450	5,197	80
Sierra Leone ²	4.9	140	10,325	1,838
Somalia ²	9.1	(³)	192	23
South Africa	41.3	2,880	3,190,798	319,106
Sudan	28.3	290	57	0
Swaziland	1.0	1,400	37,849	121
Tanzania ²	32.1	210	32,508	1,224
Togo ²	4.5	330	3,170	1
Uganda ²	20.9	310	20,256	0
Zambia ²	9.7	330	37,746	576
Zimbabwe	11.7	610	135,073	24,762
Total	628.6	(3)	12,830,948	4,168,918

¹ Excludes U.S. imports into the U.S. Virgin Islands.

Source: U.S. import data from official statistics of the U.S. Department of Commerce; all other data from The World Bank, *African Development Indicators* 2000 (Table 1.1 - Basic Indicators), found at Internet address http://www.worldbank.org/data/countrydata/adi/adi.html, retrieved June 29, 2000.

² Country designated as a least-developed beneficiary country (LDBC) for purposes of the U.S. GSP program. ³ Not available.

this new benefit. All but 4 (Eritrea, Liberia, Nigeria, and Sudan) are also designated as GSP beneficiary countries, and 29 are designated as LDBCs for purposes of the U.S. GSP program (identified in table 1-1).

The 1,897 articles under consideration, if products of beneficiary countries in SSA, include the 1,670 rate lines designated as covering GSP-eligible articles for the LDBCs plus 227 other rate lines. In 1999, U.S. imports under the 1,670 rate lines from all beneficiary countries in SSA comprised mostly crude petroleum and refined petroleum products and, to a much lesser extent, steel and related products. The 227 new categories include (1) many agricultural goods (e.g., fresh cut roses and certain fresh and processed fruits and vegetables); (2) footwear and other leather goods; (3) watches; (4) flatware such as knives and forks; and (5) ceramic tile.

Organization

The rest of this chapter reviews the methodology used by the Commission to develop its PE advice. Chapter 2 summarizes the Commission's PE advice and related trade and tariff information for the 1,897 HTS subheadings in terms of six broad product sectors and selected subsectors, with the HTS subheadings organized into product groups that represent an industry or closely related industries, where possible. Chapter 3 provides a summary of the views of interested parties as presented in testimony at the public hearing and in written statements (a list of witnesses appearing at the hearing is in appendix D). Appendix E of the report contains a table presenting the Commission's PE advice and related trade and tariff data for each of the 1,897 HTS subheadings under duty-free consideration for beneficiary countries in SSA. The PE advice is presented as a three-letter code summarizing the Commission's advice on U.S. imports, industries, and consumers (see explanation of PE codes below).

Methodology

The Commission used a partial equilibrium model⁶ and qualitative analysis to develop its PE advice in this investigation. Partial equilibrium analysis was conducted for each tariff rate line for which there were dutiable imports from SSA in 1999. The analysis draws on behavioral parameters and other market information that the Commission staff developed during the course of the investigation. Qualitative assessment was used to supplement the partial equilibrium analysis, or in lieu of it, for rate lines for which dutiable imports from SSA were nil or negligible. The PE advice is based on information drawn from public and private sources,

⁵ The six broad product sectors are (1) agriculture and forest products, (2) chemicals and related products, (3) energy and related products, (4) minerals and metals products, (5) transportation and other machinery, and (6) footwear, leather products, watches, and other products.

⁶ See appendix F of this report for a detailed derivation and discussion of the partial equilibrium modeling used in this study. Recent PE investigations using a similar partial equilibrium model include *Advice Concerning Possible Modifications to the U.S. Generalized System of Preferences* (investigation No. 332-410), USITC publication 3288, Mar. 2000, and *Probable Economic Effects of the Reduction or Elimination of U.S. Tariffs* (investigation No. 332-405), Nov. 1999.

including official statistics of the U.S. Government, industry and trade publications, and public comments received during the investigation.

Probable Effects Coding

As noted above, appendix E contains a table summarizing the Commission's PE advice on U.S. imports, industries, and consumers for each rate line. As a result of the screening process or extended analysis conducted by the Commission (discussed below), PE codes were assigned to U.S. imports and U.S. industry based on estimates of the increase in imports and decrease in domestic production that would likely occur if duty-free treatment were granted to all beneficiary countries in SSA. In addition, a PE code was assigned to the estimated consumer effect indicating how the duty savings are likely to be split between U.S. consumers and producers in SSA. The coding system is shown below:⁷

- 1. Level of U.S. imports from the world:
 - A: Little or no increase (less than 6.0 percent).
 - B: Significant increase (6.0-15.0 percent).
 - C: Substantial increase (more than 15.0 percent).
- 2. Impact on U.S. industry:
 - A: Little or no adverse effect -- little or no decrease in production/producers' shipments (less than 6.0 percent).
 - B: Significant adverse effect -- significant proportion of workers unemployed; decline in profit levels; firms depart, but adverse impact is not industry-wide; significant decrease in production or producers' shipments (6.0-15.0 percent).
 - C: Substantial adverse effect -- substantial unemployment; widespread idling of production facilities; substantial decline in profit levels; adverse impact on the industry as a whole; substantial decrease in production or producers' shipments (more than 15.0 percent).
- 3. Benefit derived by U.S. consumers:⁸
 - A: The bulk of duty savings (greater than 75 percent) is expected to be absorbed by SSA suppliers. The price that U.S. consumers pay per unit is expected to fall by less than 25 percent of the duty reduction.

⁷ The PE coding system was developed to ensure consistency in Commission advice and has been used in a wide variety of investigations. Each letter code in the system represents a range (e.g., an import code of "A" represents an increase in U.S. imports of less than 6.0 percent) and provides a general indicator of the impact of the proposed policy change on U.S. imports, industry, and consumers.

⁸ The "U.S. consumer" may be a firm or person receiving an intermediate good for further processing or an end user receiving a final good.

- B: Duty savings are expected to benefit both SSA suppliers and U.S. consumers (neither receiving more than 75 percent of the savings).
- C: The bulk of duty savings (greater than 75 percent) is expected to benefit U.S. consumers.
- N: No effect (there were no dutiable U.S. imports from SSA in 1999 and no special factors or industry conditions exist concerning potential future increases in imports).

Screening Process

Because of the large number of rate lines under consideration, detailed analysis relating to each product was not possible. Instead, the Commission used a screening process designed to produce "high" or "worst-case" estimates of the effects on U.S. imports and industries. As a general rule, if these "high" estimates produced in the screening process indicated "little or no adverse effect" on the competing U.S. industry (PE code of A), no further analysis was done. If the screening process indicated that a "significant" (PE code of B) or "substantial" (PE code of C) adverse effect on the U.S. industry was possible under "worst-case" conditions, then the Commission performed additional quantitative and/or qualitative analysis of the rate line. This second level of analysis included reviewing assumptions regarding the condition of the industry and the U.S. market reflected in the various elasticities underlying the original analysis.

Extended analysis was also performed if the screening process indicated a PE code of A for the U.S. industry and the Commission knew of special circumstances that indicated that the model and/or assumptions used in the screening process were not appropriate for the particular item. An example of such special circumstances would be a case in which the U.S. duty is effectively prohibitive and imports are zero or nearly so in the base year. The model would underestimate the increase in imports and effects on the U.S. industry under such circumstances.

CHAPTER 2 GSP TREATMENT FOR MAJOR SECTORS

This chapter provides the probable economic effect (PE) advice and related tariff and trade information for the goods under consideration and produced in beneficiary countries in sub-Saharan Africa (SSA). The information in this chapter is presented in terms of six broad product sectors: (1) agriculture and forest products; (2) energy and related products; (3) chemicals and related products; (4) minerals and metals products; (5) transportation and other machinery; and (6) footwear, leather goods, watches, and other products. For each product sector, information is provided on U.S. imports from sub-Saharan African (SSA) countries in terms of recent trends, principal products, and major supplying countries. In some cases, information is provided at a subsector level for products accounting for a large share of sector imports or having special circumstances (e.g., high U.S. tariffs).

U.S. imports of goods under consideration from SSA in 1999 totaled \$6.3 billion, of which over 93 percent (\$5.9 billion) consisted of energy and related products (crude petroleum and refined petroleum products). The remainder of the imports (\$414 million) comprised mostly minerals and metals products and agricultural goods. The SSA share of U.S. imports of all goods under consideration was almost 3 percent in 1999, but nearly 13 percent for energy and related products, and just 0.2 percent for non-energy goods. Imports from SSA that were entered free of duty under the GSP-LDBC program in 1999 totaled nearly \$2.2 billion, almost all of which consisted of energy and related products.²

Table 2-1 provides an overview of dutiable U.S. imports of goods under consideration from SSA for 1997-99, set forth in terms of the six product sectors. Dutiable imports of such goods from SSA fell during 1997-99 to \$4.2 billion, largely reflecting shifts in trade in energy and related products. Dutiable imports from SSA of the non-energy goods under consideration rose from \$357 million in 1997 to \$407 million in 1998, and then fell to \$373 million in 1999.

Nigeria was by far the principal source of U.S. imports of goods under consideration from SSA, accounting for 62 percent (\$2.6 billion) of the dutiable imports in 1999. Its shipments consisted almost entirely of energy and related products, as did those from Gabon, the second-largest source of dutiable imports from SSA, as well as Angola, Burundi, Cameroon, Comoros, Congo (Brazzaville), Congo (Kinshasa), Côte d'Ivoire,

¹ See appendix E for PE advice on each eight-digit HTS subheading under consideration in this report.

² The total value of U.S. imports from the 29 LDBCs in SSA of goods under consideration amounted to \$2.6 billion in 1999 and consisted almost entirely of energy and related products.

Table 2-1 Dutiable U.S. imports from SSA of goods under consideration, by sectors and principal suppliers, 1997-99

Agriculture and forest products: South Africa Zimbabwe	38,269 23,068	1,000 dollar 38,274	S
South Africa		38 274	
South Africa		38 274	
		38 27/	
Zimbabwe	23,068	30,274	45,761
		9,278	24,510
Malawi	55,133	5,537	18,396
All other	9,273	4,637	4,845
Total	125,743	57,726	93,512
Energy and related products:			
Nigeria	3,490,496	2,673,951	2,582,673
Gabon	1,096,610	535,815	731,542
Congo (Brazzaville)	288,507	247,489	217,018
Angola	1,725,861	469,659	140,059
All other	162,347	84,253	124,724
Total	6,763,821	4,011,167	3,796,016
Chemicals and related products:			
South Africa	9,632	9,931	10,438
All other	118	160	100
Total	9,750	10,091	10,538
Minerals and metals:			
South Africa	207,396	323,690	247,775
All other	2,163	762	1,183
Total	209,559	324,452	248,958
Transportation and other machinery:			
South Africa	8,180	11,255	11,759
All other	205	2	115
Total	8,385	11,257	11,874
Footwear, leather goods, watches, and other products:			
South Africa	1,333	909	3,289
All other	2,270	2,190	4,731
Total	3,603	3,099	8,020
Total:	,	·	·
Nigeria	3,490,855	2,674,535	2,582,843
Gabon	1,096,617	535,904	731,542
South Africa	264,832	384,159	319,106
Congo (Brazzaville)	288,521	247,492	217,860
All other	1,980,035	575,702	317,567
Total	7,120,860	4,417,792	4,168,918

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

Equatorial Guinea, Ghana, Liberia, and Senegal. South Africa was by far the major source of non-energy goods from SSA in 1999, both overall and for each non-energy sector, accounting for 86 percent (\$319 million) of dutiable imports of such goods from SSA.

* * * * * * * *

Agriculture and Forest Products

U.S. imports from SSA of agriculture and forest products³ under consideration fell by 17 percent during 1997-99 to \$126 million, or less than 2 percent of total U.S. imports of such goods in 1999 (table 2-2). Although most of the 649 HTS subheadings covered here are GSP-eligible articles for the LDBCs, only 26 percent of the 1999 imports from SSA (\$32 million) were entered free of duty under the GSP-LDBC program. About two-thirds of these duty-free imports (\$20 million) consisted of tobacco and tobacco products.

The Commission estimates that granting duty-free treatment to SSA countries ***.

***. For ease of presentation, a discussion of the Commission estimates is presented below in terms of five broad subsectors: (1) vegetables, (2) fruits and fruit products, (3) wine, (4) unmanufactured tobacco, and (5) other agricultural and forest products, including shelled macadamia nuts, orange juice, and certain products covered by tariff-rate quotas (TRQs).

Vegetables

Overview

Although U.S. imports from SSA of vegetables⁴ under consideration are very small, they rose by 116 percent during 1997-99, to about \$431,000, or less than 0.5 percent of total U.S. imports of such goods in 1999 (table 2-2). Although most of the HTS subheadings covered here are GSP-eligible articles for the LDBCs, there were no imports from SSA under the GSP-LDBC program in 1999. The major SSA supplier is South Africa, which accounted for 87 percent of total imports from the region in 1999. The principal vegetables from SSA, particularly from South Africa, include fresh and processed mushrooms, dried onions and garlic, and miscellaneous frozen vegetables.

Fresh vegetables grown in the United States and South Africa do not compete directly with each other in the U.S. market because the two countries have complementary growing seasons. Instead, imports of fresh vegetables from South Africa compete directly with shipments from other countries such as Chile. In addition, production capacity for vegetables is much greater in the United States than in South Africa, and U.S. producers have established channels of distribution and customer recognition of brand name products in the U.S. domestic market. However, like the United States, South Africa benefits from a favorable climate for production, a developed infrastructure, access to abundant raw materials, and a suitable labor supply.

³ Includes live animals, animal carcasses, and processed meat; fish; dairy products; eggs and egg products; sugar and other sweeteners; animal feeds and other grains; flowers and flower bulbs; seeds and grains; fruits and vegetables (fresh or processed); fruit juices and other fruit and dairy beverages; peanuts, almonds, and other nuts; coffee and spices; animal and vegetable fats, oils, and preparations; alcoholic beverages; tobacco and tobacco products; animal skins; and forest products.

⁴ Includes fresh, frozen, dried, and otherwise prepared or preserved vegetables.

U.S. imports from SSA of certain processed vegetables, especially dried onions and garlic, do compete directly with U.S. production of such goods. Dried onions and garlic can be held in dry storage and shipped at any time, regardless of the season of the year in which they are harvested or processed, and they are shelf-stable for up to 2 years. Dried onions and garlic are commodity products used as ingredients in other processed foods, such as soup mixes or frozen food preparations. Price is the single most important factor in the purchase of dried onions and garlic. Currently, there are at least two known processing plants for dehydrating fresh vegetables in SSA outside of South Africa (in Cameroon and Zimbabwe). Both Cameroon and Zimbabwe have the necessary climate and infrastructure to grow and transport onions and garlic. Given the price competitiveness and high U.S. tariffs of these goods (ranging from 21.3 percent to 29.8 percent ad valorem), the potential exists for new investment in SSA countries in additional production capacity for export.

The Commission received written statements in opposition to granting duty-free treatment to SSA countries from the American Dehydrated Onion and Garlic Association for dried onions and garlic and the American Mushroom Institute for fresh and processed mushrooms. See chapter 3 of this report for a summary of their views.

Probable Economic Effects

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Fruits and Fruit Products⁵

Overview

U.S. imports from SSA of fruits and fruit products under consideration grew irregularly during 1997-99 to \$29 million, or 2 percent of total U.S. imports of such goods in 1999 (table 2-2). Although most of the goods covered here are GSP-eligible articles for the LDBCs, there were no duty-free imports of such goods from SSA under the GSP-LDBC program during 1997-99. South Africa accounted for almost all U.S. imports from SSA, which consisted primarily of fresh grapes and citrus, raisins, and canned pineapples. Imports of fresh fruits from South Africa generally are complementary to U.S. production, owing to seasonal differences.

South Africa, like the United States, benefits from climate and soil conditions that are conducive to the production of fruits, as well as from abundant raw materials, an adequate supply of labor, a level of technology similar to that in the United States, and a developed infrastructure.⁶ Fresh fruit production generally is labor intensive, while processed fruit production is more capital intensive. Although the United States has a much greater capacity and level of production for the subject products than South Africa, South Africa

⁵ Includes fresh and processed fruits, including citrus.

⁶ U.S. Department of Agriculture, Foreign Agricultural Service (FAS), *Republic of South Africa: Fresh Deciduous Fruit - Special Stone Fruit Report 1999* (GAIN Report SF9008), Apr. 16, 1999, p. 2, and *Agricultural Situation* (AGR No. SF8028), Sept. 25, 1998, p. 2, both reports prepared by U.S. Embassy, Pretoria.

exports a much greater share of its production and is a low-cost producer compared with the United States.⁷

The recent deregulation of the South African agricultural sector has encouraged global fruit companies, particularly those based in the United States and the European Union (EU), to establish production and marketing arrangements with producers in South Africa and to invest in production facilities there. Such firms procure products globally to supply customers with a year-round product line. South Africa fills a niche in the seasonal global fresh fruit market and provides an additional supply source for processed fruits. South African exports of fruits and fruit products go primarily to the EU, which accounted for 79 percent of the total quantity of South Africa's exports of fresh grapes and nearly two-thirds of its exports of canned deciduous fruit in 1998. Additionally, South Africa will benefit from lower duties under a recent free-trade agreement with the EU.

U.S. imports of processed fruits from SSA and other countries compete directly with U.S. production. Imports of processed fruits from SSA were relatively small during 1997-99, largely reflecting high U.S. duties, distance to market relative to that of other major suppliers, and competition from subsidized EU exports. In addition, imports of processed fruits from SSA declined to unusually low levels in 1999, largely reflecting adverse weather conditions in South Africa during the past year.

U.S. imports of processed fruits such as canned peaches and apricots from South Africa, a low-cost producer, are primarily marketed to the highly price-sensitive institutional sector. The institutional sector accounted for 43 percent of the total quantity of U.S. sales of canned peaches in the 1999-2000 marketing year; the U.S. Department of Agriculture (USDA) school lunch program alone accounted for 4 percent of canned peach sales. For canned apricots, the institutional sector accounted for about 40 percent of total sales, and the USDA school lunch program accounted for about 25 percent of the total. The quality of South African peaches and apricots is similar to that of U.S. products.

⁷ U.S. Department of Agriculture, Economic Research Service (ERS), *Competition in the Canned Peach Industry* (ERS staff paper 9901), Jan. 1999, p. 4.

⁸ FAS, Republic of South Africa: Fresh Deciduous Fruit - Special Stone Fruit Report 1999, p. 2.

⁹ FAS, *Republic of South Africa: Fresh Deciduous Fruit Annual 2000* (GAIN Report SF0001), Dec. 30, 1999, p. 9, and *Republic of South Africa: Canned Deciduous Fruit Report Annual 2000* (GAIN Report SF0008), Mar. 14, 2000, p. 4, both reports prepared by U.S. Embassy, Pretoria.

¹⁰ Ibid., p. 69, and William C. Ferriera, President, Apricot Producers of California, transcript of public hearing, p. 70.

¹¹ Carolyn B. Gleason, McDermott, Will & Emery, on behalf of the California Cling Peach Board, written submission to the USITC, Aug. 3, 2000.

¹² William C. Ferriera, Apricot Producers of California, transcript of public hearing, p. 70, and written submission to the USITC.

¹³ See transcript of public hearing for Carolyn B. Gleason, on behalf of the California Cling Peach Board, p. 60, and Willam C. Ferriera, Apricot Producers of California, p. 65.

The Commission received testimony at the public hearing and written statements in opposition to granting duty-free treatment to SSA countries from the California Apricot Growers for canned and frozen apricots and the California Cling Peach Board for canned peaches and fruit mixtures. See chapter 3 of this report for a summary of their views.

Probable Economic Effects

Wine

Overview

U.S. imports from SSA of wine and wine products under consideration rose by 20 percent during 1997-99 to \$8 million, or 0.5 percent of total U.S. imports of such goods in 1999 (table 2-2). Imports of bottled wine (HTS heading 2204.21)¹⁵ from all sources rose by 29 percent during 1997-99 to about \$1.5 billion; the quantity of imports in 1999 of 329 million liters accounted for less than 20 percent of the total volume of the U.S. wine market. ¹⁶ South Africa supplied nearly all of the subject imports from SSA, which consisted primarily of bottled wine. Duty-free wine imports from SSA under the GSP-LDBC program were negligible during 1997-99.

South Africa is the only significant producer of wine in SSA and ranks among the seven largest wine producers in the world, 17 with wine production estimated at nearly 8.7 million hectoliters (hl) in 1999. 18 South Africa is the 10th-largest wine exporting country by value and is a significant competitor with the United States and other "New World Wine Producers" in major wine export markets. South African wine exports rose by 15 percent during 1997-99 to nearly \$200 million, 20 most of which went to the EU (at least 70 percent by volume in 1999). 21

Fund, International Financial Statistics, June 2000.

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¹⁵ Not including sparkling wine, which accounts for most U.S. imports of wine.

¹⁶ Estimated by USITC staff based on data from the U.S. Department of Commerce and M. Shanken Communications Inc., *Impact*, vol. 29, No. 12, June 15, 1999, pp. 20-23.

¹⁷ World Drink Trends 1999 (NTC Publications Ltd.: Henly-on-Thames, England, 1999), p. 146.

¹⁸ USDA, FAS, "South Africa, Republic of, Wine Competition Annual 1999" (GAIN Report SF9018), June 11, 1999.

¹⁹ Includes the United States (California), Australia, Chile, Argentina, and South Africa.

²⁰ Includes products classified under HTS heading 2204 (wine of fresh grapes, including fortified wines, and grape must). Data reported in South African rands by the Republic of South Africa, Department of Trade and Industry, found at Internet address http://wwwdti.pwv.gov.za/econb/raportt/Rap42204.html, retrieved June 23, 2000. Value in rands were converted to U.S. dollars based on annual exchange rates of the International Monetary

²¹ Republic of South Africa, Department of Trade and Industry, found at Internet address http://wwwdti.pwv.gov.za/econb, retrieved June 23, 2000.

Several factors were notable with respect to the South African wine industry. Adverse weather conditions limited the growth of wine production in South Africa during 1997-99, although the area planted for wine grapes increased each year and totaled 103,000 hectares in 1999. South African wine producers are shifting production towards making higher quality wine for export. The wine producers are expanding the area planted in premium varietal grape vines, including leading export white wine varieties such as Chardonnay and Sauvignon Blanc, and red varietals Cabernet Sauvignon, Shiraz, and Merlot. The level of investment and technical expertise in the South African wine industry has risen over time.

Probable Economic Effects

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Unmanufactured Tobacco

Overview

U.S. imports from SSA of tobacco and tobacco products under consideration declined by 40 percent during 1997-99 to \$63 million, or 13 percent of total U.S. imports of such goods (table 2-2). One-third of the imports from SSA in 1999 (\$20 million) entered free of duty under the GSP-LDBC program, and the remainder (\$43 million) were dutiable. The principal product from the region was partially processed leaf tobacco (stemmed and redried tobacco leaf) for use in the production of cigarettes. The principal SSA suppliers were Zimbabwe (supplying mainly flue-cured tobacco) and Malawi (supplying mainly burley tobacco), which are among the nine countries granted specific quantity allocations (12,000 metric tons (mt) each²⁴) under the U.S. TRQ regime for certain tobacco products.²⁵

U.S. imports of unmanufactured tobacco from the world declined by 21 percent during 1997-99 to 241,045 mt; however, the United States remained the world's leading volume importer of such goods, followed by Germany, the Russian Federation, the United Kingdom, and Japan. The decline in U.S. imports reflected lower demand by domestic cigarette manufacturers for leaf from all sources, including domestic U.S. tobacco producers. The decades-long decline in U.S. consumption of cigarettes continued during

²² FAS, "South Africa, Republic of, Wine Competition Annual 1999."

²³ U.S. imports of wine from South Africa enter almost entirely under HTS subheading 2204.21.50.

²⁴ Per quota marketing year, Sept. 13 to the following Sept. 12.

²⁵ The TRQ applies to tobacco for use in the production of cigarettes consumed in the United States. The TRQ in-quota allocations also apply to Argentina (10,750 mt), Brazil (80,000), Chile (2,750), the EU (10,000), Guatemala (10,000), Philippines (3,000), Thailand (7,000), and all other (3,000). Imports of TRQ-covered tobacco from SSA countries other than Zimbabwe and Malawi enter under the "all other" country TRQ.

²⁶ FAS, "Tobacco: World Markets and Trade," Mar. 2000, p. 7.

²⁷ U.S. tobacco production is subject to a farmer-approved marketing quota that controls the level of production in order to support prices. The marketing quota declined annually during (continued...)

1997-99, when it fell by 10 percent to 435 billion pieces.²⁸ The decline in domestic cigarette demand can be attributed to increased health awareness, higher State and Federal taxes, and price hikes initiated by manufacturers to offset the multibillion dollar settlement with State Governments. U.S. exports of cigarettes also fell during 1997-99, by 30 percent, to 151 billion pieces, partly reflecting increased health awareness among foreign consumers, price hikes, and increased domestic production in major U.S. export markets.

Zimbabwe and Malawi export almost all of their production of unmanufactured tobacco, and are the world's second- and sixth-largest volume exporters, respectively. The Government of Zimbabwe does not control any aspect of the country's tobacco-growing industry; production decisions are based primarily on export market factors. Zimbabwe's tobacco production rose during 1997-99 because of favorable weather conditions, with 1999 output totaling almost 200,000 mt dry weight, ²⁹ compared with U.S. production of more than 500,000 mt. Production in Zimbabwe is predicted to increase in 2000 due to beneficial weather conditions, which have offset a planned reduction in area planted by farmers. However, Zimbabwe's tobacco exports have declined recently, largely reflecting social unrest in the country, a fuel shortage due to a weakened economy, low export prices for tobacco, and a holding back of supplies by farmers in anticipation of further currency devaluations. Malawi's tobacco production totaled an estimated 108,000 mt dry weight in 1999; it fluctuated during 1997-99, mainly because of climatic conditions.

According to U.S. tobacco traders, tobacco produced in SSA is becoming increasingly competitive in terms of quality with high-cost leaf produced in the United States. U.S. and international leaf processors either own or are joint-venture partners in processing facilities in Zimbabwe and Malawi. Once the tobacco is purchased by traders/brokers, the tobacco is processed (stemmed and re-dried), baled and either shipped to international customers (cigarette manufacturers) or temporarily warehoused for later shipment. The processing techniques and technology used in Zimbabwe and Malawi are similar to those used in the United States to process tobacco. Production costs are lower in these SSA countries than in the United States, such that prices of the same variety of leaf are substantially lower, making SSA tobacco increasingly competitive with U.S.-produced tobacco in domestic and foreign markets.

²⁷ (...continued)

^{1997-99,} and it is likely to continue to decline in 2000. The 2000 marketing quota for flue-cured tobacco, the largest-volume tobacco crop planted domestically, fell by 18 percent from the 1999 quota level. See ERS, "Tobacco, Situation and Outlook," Apr. 2000, p. 3.

²⁸ Calculated by USITC staff based on data from ERS, "Tobacco, Situation and Outlook," Apr. 2000, p. 4.

²⁹ FAS, "Zimbabwe Tobacco and Products Annual 2000" (GAIN Report RH0002), June 22, 2000, p. 2.

³⁰ Ibid.

Other Agriculture and Forest Products

U.S. imports from SSA of other agriculture and forest products under consideration grew by 72 percent during 1997-99 to \$25 million (table 2-2). Almost one-half of the 1999 imports (\$12 million) were entered free of duty under the GSP-LDBC program. Dutiable imports from SSA of about \$14 million in 1999 were entered under only 30 of the 469 HTS subheadings covered here. The Commission estimates that granting duty-free treatment to SSA countries ***.

TRQ Products

The United States maintains TRQs on not only tobacco (discussed above) but also on most dairy products, peanuts, and sugar and sweeteners. ***.

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For peanuts, SSA accounted for almost 4 percent, or \$1.5 million, of total U.S. peanut imports in 1999. Most of the SSA shipments came from South Africa. ***.

The in-quota TRQ quantities for raw and refined sugar are generally allocated on a country-specific basis.³⁴ Nine SSA countries (Congo, Côte d'Ivoire, Gabon, Madagascar, Malawi, Mauritius, Mozambique, Swaziland, and Zimbabwe) have allocations for raw cane sugar, but no SSA countries have allocations for refined sugar. ***.

Orange Juice³⁵

U.S. imports from SSA of orange juice under consideration were nil or negligible during 1997-99 (table 2-2). The only significant producer of orange juice in SSA is South Africa, whose output during the 1999 crop year totaled about 16,000 mt, making it the world's seventh-largest producer but representing less than 2 percent of U.S. production of about 900,000 mt. ***.

³⁴ Sugar TRQs apply to products under HTS subheadings 1704.90.52, 1704.90.54, 1704.90.74, 1806.20.79, 1806.20.81, 1806.20.85, and 1806.20.95. ***.

³¹ Over-quota tariff rates are 350 percent ad valorem. Over-quota rates are not affected by the proposed duty-free treatment.

³² In 1999, TRQ fill rates were 52 percent for Malawi and 39 percent for Zimbabwe.

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³⁵ Orange juice under consideration is classified in HTS subheadings 2009.11.00, 2009.19.25, 2009.19.45, and 2106.90.48. Also included is orange juice classified under subheading 2009.90.40 (mixed fruit juice). ***.

Live Animals and Processed Meats

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Shelled Macadamia Nuts³⁸

SSA is the third-largest producing region for macadamia nuts in the world, after Australia and the United States. The principal producers in SSA are South Africa, Kenya, and Malawi, which together accounted for an estimated 21 percent of world production of macadamia nuts in marketing year 1999.³⁹ During marketing year 1998 (the latest year for which export data are available), the United States accounted for 59 percent of South African exports of macadamia nuts and 28 percent of Kenya's exports, second only to Japan. ***.

Fresh Cut Roses

***.

³⁶ According to the South African Meat Industry Co. (SAMIC), the representative body of the South African red meat industry, South Africa is considered to be completely free of rinderpest and it has a zone that has been declared free of foot-and-mouth disease for their export market. See Ricky Chatburn, SAMIC, written submission to USTR, Aug. 3, 2000, p. 13.

³⁷ According to SAMIC, the review process of South Africa's meat inspection system "to determine whether it is equivalent to the US system of inspection" . . . "is currently underway and is estimated to take at least another two years before completion as a result of capacity constraints of the [South African] Government to comply with USA requirements." See Ricky Chatburn, written submission to USTR, p. 10.

³⁸ HTS subheading 0802.90.98.

³⁹ Data for Malawi's production of macadamia nuts are generally not available, but it is estimated to be about 6 million pounds (2.7 million kilograms) annually, or approximately 3 percent of world production.

Table 2-2
Agriculture and forest products: Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by selected subsectors and by HTS subheadings having dutiable imports from SSA, 1999¹

| | | | | 199 | 9 imports | | 1999 exports | | Estimated | |
|--|--|---|--|--|---|---|--|--|---|---|
| 2000 HTS subheading | 2000
AVE | PE
codes ² | Description (truncated) | Total | SSA | Dutiable
SSA | Total | SSA | 1999 U.S.
production | I/C
ratio |
| | % | | | | | \$1, | 000 | | | % |
| Vegetables: | | | | | | | | | | |
| 0709.20.90+
0709.51.00+
0710.80.97+
0712.20.40
0712.90.40
2001.90.60+
2003.10.00+ | 21.3
23.3
14.9
21.3
29.8
14.0
11.5 | *** *** *** ***3 ***3 *** | Asparagus, nesi, fresh or chilled Mushrooms, fresh or chilled | 93,845
28,473
185,388
606
20,405
3,238
106,660
1,258,540 | 8
246
80
20
15
22
40 | 8
246
80
20
15
22
40 | 44,952
16,961
8,510
43,261
18,965
1,236
1,389
1,137,263 | 0
0
523
443
0
0
886 | 181,180
709,500
782,700

121,629
20,000
119,000
(4) | 40.8
3.9
19.3

16.6
14.7
47.6
(⁴) |
| | | | Total, subsector | 1,697,155 | 431 | 431 | 1,272,537 | 1,852 | (⁴) | (4) |
| Fruits and fru | uit prod | ucts: | | | | | | | | |
| 0805.10.00
0805.20.00
0805.30.20+
0805.40.40
0806.10.20+
0806.10.60+
0806.20.10+
0808.20.40+
0813.40.40+
2007.99.65+
2008.30.40+
2008.30.40+
2008.30.70+
2008.30.40+
2008.30.70+
2008.70.00+
2008.99.10+ | 2.4
1.6
4.0
2.3
0.3
1.5
0.3
2.1
2.5
10.0
0.4
0.9
0.3
0.8
15.3
29.8
17.0
5.6
14.9 | *** ** *** *** *** *** *** *** *** *** *** *** *** *** * ** ** ** ** ** ** ** ** ** ** ** ** ** ** ** ** | Oranges, fresh or dried Mandarins (including tangerines Lemons, fresh or dried Grapefruit, fresh or dried, Grapes, fresh, if entered during Grapes, fresh, if entered during Raisins, made from dried seedless Pears and quinces, fresh, if Peaches, dried Fruit nesi, dried, other than that Fruit pastes and purees, nesi, and Pineapples, otherwise prepared or Oranges (other than peel or pulp), Satsumas, prepared or preserved, Grapefruit (other than peel or Pears, otherwise prepared or Apricots, other than pulp, Peaches (excluding nectarines), Mixtures of fruit or edible parts Mixtures of fruit or other edible Avocados, otherwise prepared or All other subsector products | 81,854
102,610
11,990
13,98,569
196,943
28,449
46,228
89
4,176
6,407
244,331
2,542
16,178
15,266
1,886
477
10,014
34,348
28,610
32,993
310,310 | 883
1,840
3
5
13,346
4,764
2,212
634
70
52
43
3,488
3
129
87
331
12
219
16
203
473
0 | 883
1,840
3
5
13,346
4,764
2,212
634
70
52
43
3,488
3
129
87
331
12
219
16
203
473
0 | 156,007
12,476
78,013
10,968
6,172
256,135
189,798
58,246
8,936
3,319
5,092
2,716
1,005
2,010
740
4,353
798
19,811
2,322
28,245
1,603
707,439 | 0
0
26
4
3
125
62
0
0
0
0
0
0
0
0
0
1
342 | 1,807,444
118,670
260,336
19,000
10,000
2,650,566
667,400
216,535
10,000
496,058
10,000
200,000
30,000
30,000
30,000
196,709
50,739
458,173
77,861
268,957
5,000
(4) | 4.7
49.1
6.2
96.3
7.6
5.6
22.6
7.7
0.8
56.6
55.3
22.0
36.6
34.3
1.0
0.9
2.2
31.3
10.6
90.7
(⁴) |
| | | | Total, subsector | 1,274,282 | 28,811 | 28,811 | 1,556,203 | 562 | (⁴) | (⁴) |

See footnote(s) at end of table.

Table 2-2–Continued
Agriculture and forest products: Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by selected subsectors and by HTS subheadings having dutiable imports from SSA, 1999¹

| | | | des ² Description (truncated) | 1999 imports | | | 1999 exports | | Estimated | |
|---|--|---|---|--|--|--|---|--|---|---|
| 2000 HTS subheading | 2000
AVE | PE
codes ² | | Total | SSA | Dutiable
SSA | Total | SSA | 1999 U.S.
production | I/C
ratio |
| | % | | | | | \$1, | 000 ——— | | | % |
| Wine: | | | | | | | | | | |
| 2204.21.50+
2204.29.60+ | 1.3
11.0 | ***
*** | Wine other than Tokay (not | 1,457,094
23,655
10,380 | 8,017
16
17 | 8,017
16
0 | 422,466
4,220
52,382 | 189
36
330 | ⁵ 4,190,936
(⁷)
(⁴) | (6)
(6) |
| | | | Total, subsector | 1,491,129 | 8,050 | 8,033 | 479,067 | 555 | (⁴) | (4) |
| Tobacco and | tobacc | o produc | ets: | | | | | | | |
| 2401.10.63+
2401.20.31+
2401.20.83+
2401.20.85+ | 11.4
10.3
14.2
10.6 | ***

*** | Tobacco, not stemmed or stripped, Tobacco, partly or wholly Tobacco, partly or wholly Tobacco, partly or wholly All other subsector products | 753
245
48,250
266,441
160,987 | 267
5
19,290
43,434
0 | 267
5
16,425
26,029
0 | 5,474
5,528
132,546
651,795
3,789,493 | 1,230
0
4,392
650
48,589 | *1,834,027
(*)
(9)
(9)
(9)
(4) | (6)
(6)
(6)
(6)
(4) |
| | | | Total, subsector | 476,676 | 62,996 | 42,726 | 4,584,837 | 54,860 | (⁴) | (⁴) |
| Other sector | produc | ts: | | | | | | | | |
| 0405.10.10+
0406.90.08+
0409.00.00+
0603.10.60
0802.90.10+
0802.90.98+
1003.00.40+
1006.30.90+
1101.00.00+
1108.13.00+
1202.20.40+
1207.20.00+
1516.20.90+
1604.14.30+
1901.90.56+
1903.00.40+
2009.40.40+
2009.90.40+
2009.90.40+
2009.90.40+ | 7.4
12.8
6.8
4.0
7.2
2.6
2.3
1.6
7.7
2.8
12.5
10.0
3.1
17.0 | *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** | Butter subject to quota pursuant Cheddar cheese, neosi, subject to Natural honey Roses, fresh cut Pecans, fresh or dried, in shell Nuts nesi, fresh or dried, shelled Barley, other than for malting Rice semi-milled or wholly milled, Millet Wheat or meslin flour Potato starch Peanuts (ground-nuts), not roasted Cotton seeds, whether or not Vegetable fats and oils nesi, Tunas and skipjack, not in oil, in Food preps of flour, etc., nesoi, Tapioca and substitutes, prepared Watermelon seeds, otherwise Pineapple juice, concentrated (in Mixtures of fruit juices, or Chocolate milk drink | 10,029
30,479
86,589
200,847
26,193
32,686
4,103
159,002
994
41,184
18,264
36,633
41,789
27,736
251,001
5,561
860
923
65,155
9,594
167 | 754
36
2
179
115
9,432
2
3
26
28
10
1,511
10,813
49
92
20
2
7
483
99
3 | 754
36
2
179
115
8,645
2
3
26
28
10
1,511
22
49
64
20
2
7
483
99
3 | 3,243
4,984
8,773
2,997
3,986
23,343
49,064
334,647
9,982
160,624
2,953
0
41,615
65,365
576
3,188
60
3552
79,922
0 | 0
159
7
3
0
0
28,369
0
16,189
0
6,799
(11)
31
0
213
0 | 1,435,000 3,970,000 125,000 85,266 100,000 37,510 600,000 2,400,000 4,000,000 15,000 100,000 580,000 1,000,000 500,000 2,000 2,000 (1328,951 250,000 10,000 | 0.7
0.8
42.7
70.9
21.4
69.8
0.7
7.1
1.1
60.3
(°)
6.3
20.1
1.1
30.7
(°)
5.3
1.6 |

See footnote(s) at end of table.

Table 2-2-Continued Agriculture and forest products: Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by selected subsectors and by HTS subheadings having dutiable imports from SSA, 19991

| | 2000
AVE | | | | 199 | 99 imports | | 1999 ex | ports | Estimated | |
|---|--|--|--|---|--|--|---|--|--|--|--|
| 2000 HTS subheading | | PE
codes ² | des ² Description (truncated) | Total | SSA | Dutiable
SSA | Total | SSA | 1999 U.S.
production | I/C
ratio | |
| | % | | | | | \$1 | ,000 ——— | | | % | |
| 2309.90.95+
4105.12.00+
4105.20.30+
4107.90.30+
4412.19.50+
4421.10.00+
4601.99.00+
4602.10.25
4602.10.29 | 1.4
2.0
2.0
3.3
5.1
3.2
3.3
18.0
5.3 | *** *** *** *** *** *** *** *** | Other preps nes of a kind used in Sheep or lamb skin leather, w/o Sheep or lamb skin leather, w/o Leather of animals, nesi, without Plywood of wood sheets, n/o 6 mm Wooden clothes hangers Products nesi of plaiting Luggage, etc. of vegetable materials Luggage, etc. of vegetable materials All other subsector products | 43,760
589
10,739
3,601
37,316
24,135
1,068
1,787
15,173
5,644,893 | 123
134
10
517
32
143
3
1
485
175 | 123
134
10
517
32
143
3
1
485
0 | 124,991
148
2,153
16,706
62,971
7,087
2,658
943
3,301
13,786,389 | 104
0
0
75
0
17
0
1
2
347,027 | 2,200,000 142,000 (15) ****** 102,000 16****** 1730,000 (18) (18) (4) | 2.1
(6)
(6)

48.9
(6)
(6)
(6)
(6)
(6)
(6)
(4) | |
| | | | Total, subsector | 6,832,848 | 25,292 | 13,511 | 14,808,677 | 398,995 | (4) | (⁴) | |
| | | | Grand total, sector | 11,772,089 | 125,580 | 93,512 | 22,701,320 | 456,823 | (4) | (⁴) | |

Note:-Calculations based on unrounded data. I/C ratio is the estimated imports-to-consumption ratio. A plus(+) sign immediately following the HTS subheading indicates that the goods classified in the subheading are eligible for GSP treatment if imported from the LDBCs.

Source: Trade data compiled from official statistics of the U.S. Department of Commerce. Production data based on information from the U.S. Department of Agriculture, the U.S. Department of Commerce, the U.S. Department of the Treasury, the Food Institute, the Food and Agriculture Organization, Washington State University, and industry sources.

 $^{^{2}}$ See pp. 1-5 and 1-6 for an explanation of the PE codes. 3 ***

⁵ This figure includes production of goods classified in HTS 2204.29.20, 2204.29.40, 2204.29.60, 2204.29.80, and 2204.30.00.

⁶ Ratio not meaningful because data on U.S. production are not available or are combined with other HTS subheadings. ⁷ Included with HTS 2204.21.50.

⁸ This figure includes production of goods classified in HTS 2401.10.61, 2401.20.05, 2401.20.31, 2401.20.33, 2401.20.83, 2401.20.85, 2401.30.25, 2401.30.27, 2401.30.35, and 2401.30.37.

⁹ Included with HTS 2401.10.63.

¹⁰ This figure includes production of goods classified in HTS 1202.10.05, 1202.10.40, 1202.20.05, 2008.11.22, 2008.11.25, 2008.11.42, and 2008.11.45.

¹¹ Less than \$500.

¹² Production data not available.

This figure includes production of goods classified in HTS 2009.40.20.
 This figure includes production of goods classified in HTS 4105.20.30.
 Included with HTS 4105.12.00.

¹⁶ This figure includes production of goods classified in HTS 4421.90.20, 4421.90.40, 4421.90.80, and 4421.90.85.

¹⁷ This figure includes production of goods classified in HTS 1401.90.20, 4602.10.21, 4602.10.22, 4602.10.25, and 4602.10.29.

¹⁸ Included with HTS 4601.99.00.

Energy and Related Products

Overview

U.S. imports from SSA of energy and related products under consideration (sector imports) fell by 21 percent during 1997-99 to \$5.9 billion, or 13 percent of total U.S. sector imports (table 2-3). The decline in the total value of sector imports from SSA is attributable to a decrease in the average world price of crude petroleum, which fell from \$17.23 per barrel in 1997 to \$15.56 per barrel in 1999. Crude petroleum accounted for 70 percent (\$4.0 billion) of sector imports from SSA in 1999, and petroleum products, 30 percent (\$1.9 billion). Although all 18 HTS subheadings covered here are GSP-eligible articles for the LDBCs, 36 percent of 1999 sector imports from SSA (\$2.1 billion) were entered free of duty under the GSP-LDBC program. The remainder of the SSA shipments (\$3.8 billion) were dutiable.

The primary sources of sector imports in SSA by quantity are Nigeria and Angola, followed by several smaller suppliers, led by Gabon. Nigeria accounted for 75 percent of sector imports from SSA and 8 percent of sector imports from all sources in 1999, while Angola's shares were 20 percent and 2 percent, respectively. About 93 percent of the total value of sector imports from Angola (an LDBC) were entered free of duty under the GSP-LDBC program in 1999. Gabon accounted for about 3 percent of the total quantity of sector imports from SSA and for less than 1 percent of sector imports from all sources in 1999.

The United States accounts for about 2 percent of the world's total recoverable reserves of crude petroleum and 10 percent of the world's total production. The United States is the world's largest consumer of crude petroleum, which is used to feed 154 refineries with a combined capacity to refine 16.5 million barrels of crude petroleum per day. In comparison, Nigeria accounts for about 2 percent of the world's total recoverable reserves of crude petroleum and 3 percent of the world's production. Nigeria's four refineries have a capacity to refine a total of 438,750 barrels of crude petroleum per day, or 1 percent of the world's total refining capacity. Nigeria has increasingly experienced disruptions of crude petroleum production because of ethnic unrest, and its state-run energy sector continues to face a lack of government funding.

Angola accounts for less than 1 percent of the world's total recoverable reserves, production of crude petroleum, and refining capacity; its sole refinery has a capacity to

⁴⁰ U.S. Department of Energy, *Monthly Energy Review*, June 2000, p. 117.

⁴¹ Nigeria is a member of the Organization of Petroleum Exporting Countries (OPEC). Gabon is a former OPEC member.

⁴² "Worldwide Refining/Worldwide Production," *Oil and Gas Journal*, Dec. 20, 1999, selected pages.

⁴³ U.S. Department of Energy, Energy Information Administration, *Country Reports - Nigeria*, Aug. 1999.

refine a total of 39,000 barrels of crude petroleum per day.⁴⁴ Angola has experienced three decades of civil war and unrest, which have severely impaired the country's economy and infrastructure. The most recent civil war began in late 1998. With assistance from United Nations peacekeeping forces, Angola is making strides towards a more stable economic and political system.⁴⁵

Gabon, with one refinery, accounts for less than 0.05 percent of the world's total recoverable reserves, production of crude petroleum, and refinery capacity. The Government of Gabon is concerned about a long-term trend of diminishing oil reserves. Gabon's largest oil field, Rabi-Kounga, with estimated reserves of 440 million barrels, is projected to begin decreasing production by up to 10 percent of current production levels per year (or decreasing up to 20,000 barrels per day), beginning later in 2000. The storage of the world's total recoverable reserves.

Probable Economic Effects

* * * * * * * *

⁴⁴ "Worldwide Refining/Worldwide Production," *Oil and Gas Journal*, Dec. 20, 1999, selected pages.

⁴⁵ U.S. Department of Energy, Energy Information Administration, *Country Reports - Angola*, June 1999.

⁴⁶ "Worldwide Refining/Worldwide Production," *Oil and Gas Journal*, Dec. 20, 1999, selected pages.

⁴⁷ U.S. Department of Energy, Energy Information Administration, *Country Reports - Gabon*, Apr. 2000.

Table 2-3 Energy and related products: Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings having dutiable imports from SSA, 19991

| | | | | 19 | 999 imports | . | 1999 exports | | Estimated | |
|---|--|--|---|---|--|--|--|---|--|--|
| 2000 HTS subheading | 2000
AVE | PE
codes ² | Description (truncated) | Total | SSA | Dutiable
SSA | Total | SSA | 1999 U.S.
production | I/C
ratio |
| | % | | | | | \$1 | ,000 ——— | | | % |
| 2709.00.10+
2709.00.20+
2710.00.05+
2710.00.10+
2710.00.15+
2710.00.20+
2710.00.25+
2710.00.30+
2710.00.45+
2710.00.60+
3811.29.00+ | 0.3
0.6
0.3
0.5
2.3
2.5
0.5
1.6
0.5
7.0
6.5
9.9 | *** *** *** *** *** *** *** *** *** *** | Petroleum oils and oils from Petroleum oils and oils from Distillate and residual fuel oils Distillate and residual fuel oils Motor fuel, from petro oils and Motor fuel blending stock, from Kerosene (ex. motor fuel or mtr Naphthas (ex. motor fuel or mtr Lubricating oils, w/or w/o Mixt.ofhydrocarbons(fr.petro oils Petroleum oils & oils from bitum. Additives for lubricating oils, Prepared additives for mineral All other sector products | 9,175,430
19,969,997
6,544,503
4,863,666
3,666,282
767,434
40,018
942,961
182,414
947,631
24,508
24,302
17,967
127,965 | 12,662
4,080,126
940,237
824,454
1,846
56
2,155
25,637
25
26,666
17
3 | 10,557 2,029,713 876,313 824,454 403 56 2,155 25,637 25 26,666 17 3 17 0 | 61
771,699
1,127,151
634,019
1,328,351
123,153
7,443
162,154
631,223
138,694
233,356
69,613
178,152
948,997 | 0
292
3,031
79
0
218
30,875
1,268
3,740
227
2,330
13,022 | 12,106,320
22,495,680
14,337,200
9,647,680
47,169,680
775,000
400,000
10,900,600
12,000,000
12,000,000
10,000,000
16,000,000
(3) | 43.1
47.9
33.1
35.0
7.4
54.1
9.3
8.1
2.1
7.4
0.3
0.2
0.1
(³) |
| | | | Grand total, sector | 47,295,077 | 5,913,901 | 3,796,016 | 6,354,067 | 55,081 | (3) | (3) |

Note:—Calculations based on unrounded data. I/C ratio is the estimated imports-to-consumption ratio. A plus(+) sign immediately following the HTS subheading indicates that the goods classified in the subheading are eligible for GSP treatment if imported from the LDBCs.

Source: Trade data compiled from official statistics of the U.S. Department of Commerce. Production data based on information from the U.S. Department of Energy.

 $^{^{2}}$ See pp. 1-5 and 1-6 for an explanation of the PE codes. 3 Not applicable.

Chemicals and Related Products

Overview

U.S. imports from SSA of chemicals and related products under consideration (sector imports) rose by 17 percent during 1997-99, to \$17 million, or 0.2 percent of total sector imports in 1999 (table 2-4). Although all 426 HTS subheadings covered here are GSP-eligible articles for the LDBCs, there were no imports under the GSP-LDBC program. In 1999, U.S. sector imports from SSA entered under only 17 of the HTS subheadings covered here.

Whereas the United States is a major world producer and exporter of a wide range of chemical products, the SSA countries are believed to produce and export only a limited number of these products. Most SSA countries lack the necessary capital and technology to produce many chemical products, and only a few SSA countries, mainly South Africa, actively trade chemical products on the world market.

South Africa supplied almost all of the sector imports from SSA during 1997-99. Just over 46 percent of dutiable imports consisted of lower assay silicon (HTS subheading 2804.69.50). About another 35 percent of the dutiable imports were entered under HTS subheading 2924.21.45, which provides for other aromatic cyclic ureines and their derivatives.⁴⁹

South Africa is the only SSA producer of silicon and supplied about 10 percent of total U.S. imports of lower assay silicon in 1999.⁵⁰ The sole producer of silicon in South Africa is Invensil, which is part of the French-based Groupe Pechiney and has production facilities in France and a silicon production unit (Silicon Smelters) in South Africa. Invensil claims that the U.S. tariff (5.5 percent ad valorem in 2000) represents a small share of its distribution costs and any duty savings would help offset its rising ocean freight costs.⁵¹

The Commission received testimony at the hearing and a joint written statement from American Silicon Technologies, Elkem Metals Co., and Globe Metallurgical Inc., as well as a written statement from Globe Metallurgical Sales, Inc., in opposition to granting duty-free

⁴⁸ In 1999, U.S. imports of certain aromatic drugs (HTS subheading 2925.20.20) from SSA of \$63,000 were entered free of duty under the Agreement on Trade in Pharmaceutical Products.

⁴⁹ According to U.S. industry sources, most of the imports that were entered under HTS subheading 2924.21.45 were misclassified and should have been classified under HTS subheadings 2924.21.16 or 2931.00.90, both of which are currently eligible for GSP.

⁵⁰ The lower grade silicon is often substitutable for the higher grade silicon (HTS subheading 2804.69.10), which already is a GSP-eligible article. See Geir I. Kvernomo, Director of Marketing and Sales, Elkem Metals Co., transcript of public hearing, p. 98. U.S. imports of the higher grade silicon from SSA in 1999 totaled \$26 million, all of which came from South Africa, the leading foreign supplier with 29 percent of total U.S. imports of this product in 1999.

⁵¹ Michael Brown, Invensil (Groupe Pechiney), France, written submission to the USITC, July 12, 2000.

treatment to SSA countries for silicon and silica. The Commission received a written statement from Invensil in favor of granting duty-free treatment to SSA countries for silicon. See chapter 3 of this report for a summary of their views.

Probable Economic Effects

* * * * * * * *

Table 2-4 Chemicals and related products: Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings having dutiable imports from SSA, 19991

| | | | 199 | 9 imports | | 1999 exports | | Estimated | | |
|--|---|--|--|--|--|---|---|---|---|--|
| 2000 HTS subheading | 2000
AVE | | Total | SSA | Dutiable
SSA | Total | SSA | 1999 U.S.
production | I/C
ratio | |
| | % | | | | | \$1, | ,000 ——— | | | % |
| 2804.69.50+
2903.59.15+
2907.29.90+
2924.21.45+
2925.20.20+
2930.90.49+
2931.00.60+
2933.90.79+
3207.40.50+
3211.00.00+
3301.13.00+
3808.20.50+
3824.79.00+
3824.90.90+
4010.21.30+
4010.29.10+ | 5.5
8.7
5.5
10.5
10.5
10.3
10.3
10.3
10.3
10.3
10.3
10.3
10.3 | *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** | Silicon, containing by weight less Halogenated products derived in Other polyphenols, nesoi Aromatic ureines and their Aromatic drugs of imines and their Nonaromatic organo-sulfur acids, Aromatic organo-mercury compounds Other aromatic organo-inorganic Aromatic or modified aromatic Glass frit and other glass, in the Prepared driers for paints and Essential oils of lemon Fungicides nesoi, put up in forms Mixtures containing perhalogenated Chemical products, preparations, Transmission V-belts of vulcanized Transmission V-belts and V-belting All other sector products | 50,386
87
36,304
5,122
13,915
24,937
389
4,153
54,764
2,710
8,002
28,465
25,375
416
266,201
32,861
48,381
7,870,078 | 4,895
19
42
3,701
105
4
48
213
20
2
214
465
40
5
826
(⁵)
1
6,042 | 4,895
19
42
3,701
42
4
48
213
20
2
214
465
40
5
826
(⁵) | 44,524
12,491
68,637
1,314
543
163,246
83,012
166,025
32,739
7,480
12,550
15,255
45,637
1,393
365,604
20,791
5,105
6,893,835 | 3
0
4
0
0
444
889
15
4
34
32
407
0
2,583
24
45
43,164 | 125,000
750,000
250,000
15,000
250,000
800,000
200,000
75,000
50,000
250,000
250,000
250,000
250,000
75,000
(6) | ****
0.1
5.1
2.0
49.0
(⁴)
0.2
0.7
24.7
3.9
17.6
5.5
11.0
1.7
14.0
12.5
40.9
(⁶) |
| | | | Grand total, sector | 8,472,547 | 16,644 | 10,538 | 7,940,182 | 47,648 | (⁶) | (⁶) |

Note:—Calculations based on unrounded data. I/C ratio is the estimated imports-to-consumption ratio. A plus(+) sign immediately following the HTS subheading indicates that the goods classified in the subheading are eligible for GSP treatment if imported from the LDBCs.

Source: Trade data compiled from official statistics of the U.S. Department of Commerce. Production data based on information from the U.S. Department of Commerce, the U.S. Department of Agriculture, and industry sources.

 ² See pp. 1-5 and 1-6 for an explanation of the PE codes.
 ³ Production data not available.
 ⁴ Ratio not meaningful because data on U.S. production are not available or are combined with other HTS subheadings.

⁵ Less than \$500.

⁶ Not applicable.

Minerals and Metals Products

U.S. imports from SSA of minerals and metals products under consideration rose irregularly during 1997-99 to \$252 million, or less than 2 percent of total U.S. imports of such goods in 1999 (table 2-5). Although all but 22 of the 419 HTS subheadings covered here are GSP-eligible articles for the LDBCs, only 1 percent of the imports from SSA in 1999 (\$3 million) were entered free of duty under the GSP-LDBC program. Sector imports from SSA during 1997-99 came almost entirely from South Africa and consisted mostly of steel and related products. For ease of presentation, the Commission's analysis is presented below in terms of (1) steel and related products and (2) other minerals and metals products, including *** and unwrought manganese.

Aside from steel and related products, U.S. trade with SSA in minerals and metals reflects the region's abundant natural resources. SSA is the dominant world producer of many minerals and metals and has reserves of several minerals that the United States does not produce or produces only in small quantities, including diamonds and minerals to produce platinum-group metals, chromium, and certain ferroalloys. SSA's natural resources have provided the basis for competitive downstream industries in certain SSA countries, most notably South Africa. For example, the steel industry in South Africa, which exports steel products worldwide, has access to domestically produced raw materials (e.g., iron ore, coal, and chrome). Nevertheless, the minerals and metals industries in SSA have experienced disruptions in production in recent years, largely because of industry restructurings, wars and other civil violence in certain producing countries, and depressed world prices for most major metals produced in the region.

Steel and Related Products⁵²

Overview

U.S. imports from SSA of steel and related products under consideration have fluctuated widely in recent years, rising from \$193 million in 1997 to \$307 million in 1998, and then falling to \$234 million, or less than 2 percent of U.S. imports of such goods, in 1999 (table 2-5). The imports from SSA during 1997-99 came almost entirely from South Africa and consisted mainly of ferroalloys (primarily ferromanganese and ferrovanadium), cold-rolled sheet, hot-rolled sheet, galvanized sheet, and steel plate.

During the Uruguay Round of multilateral trade negotiations, the United States agreed to phase out tariffs on steel mill products over a 10-year period ending on January 1, 2004.⁵³

⁵² The steel and related products under consideration include ferroalloys, steel mill products, and closely related downstream products (castings, fabricated structurals, and wire products), which are classifiable under 316 subheadings of HTS chapters 72 and 73. In 1999, U.S. imports of such products from SSA were entered under 108 of the subheadings, with 101 of them having dutiable imports. For purposes of this study, "ferroalloys" include products covered by HTS subheadings 7202.11.50, 7202.21.75, 7202.49.10, 7202.91.00, 7202.92.00, 7202.99.10, and 7202.99.50.

⁵³ The staged duty reductions were provided for in Presidential Proclamation 6763 (annex (continued...)

Steel mill products that will become free of duty on a normal trade relations (NTR) basis as of 2004 accounted for 76 percent (\$177 million) of U.S. imports of steel and related products from SSA in 1999.

Imports of some steel products from SSA are subject to additional tariffs. As a result of recent safeguard investigations conducted under section 202(b) of the Trade Act of 1974, the United States imposed a tariff-rate quota (TRQ) on imports of steel wire rod, and increased tariffs on welded line pipe from all countries in excess of 9,000 mt per year per country. The United States excluded from the measures imports from most developing countries, as well as imports from Canada, Mexico, and Israel entering under preferential trade agreements.⁵⁴ In addition, imports of several products from South Africa are subject to antidumping duties, countervailing duties, or a suspension agreement.⁵⁵

South Africa is the major producer of steel and related products in SSA and the 21st largest producer in the world, with production of 7.3 million mt in 1999.⁵⁶ Almost one-half of its output was available for export, as apparent consumption in South Africa totaled just 3.8 million mt in 1999.⁵⁷ South Africa enjoys a comparative advantage in many key steel industry inputs, including the availability of high-quality raw materials and low-cost electricity. Although South Africa has developed minimill capacity (electric arc furnaces

⁵³ (...continued)

D(1)) implementing the Uruguay Round concessions and were modified by Proclamation 6875 (annexes II and III (a)(2), reflecting Harmonized System changes in the HTS).

⁵⁴ Presidential Proclamation 7273, Feb. 18, 2000, and Presidential Proclamation 7274, Feb. 23, 2000. The TRQ on wire rod applies to SSA countries that are not designated as GSP beneficiaries (Eritrea, Liberia, Nigeria, and Sudan). South Africa was the only SSA source of U.S. imports of welded line pipe in 1999; imports of such line pipe from South Africa in 1999 exceeded 9,000 mt by a small margin. During January-June 2000, U.S. imports of such line pipe from South Africa were at a rate substantially below that of the comparable period of 1999.

⁵⁵ Cases completed under title VII of the Tariff Act of 1930, including 5-year review cases, cover carbon steel plate; stainless steel plate; and seamless carbon and alloy steel standard, line, and pressure pipe. The U.S. Department of Commerce negotiated a suspension agreement on carbon steel plate (see *Federal Register*, Nov. 19, 1997 (62 F.R. 61751)).

⁵⁶ Other SSA countries having smaller steelmaking facilities include Ghana, Kenya, Mauritania, Nigeria, and Uganda, with an annual capacity ranging from 15,000 mt in Mauritania to 1 million mt in Nigeria. In Nigeria, the Government has invested \$90 million in the steel sector and plans to restart Delta Steel. U.S.-based Enron Corp. reportedly plans to build a 4-million ton iron and steel plant in Mozambique; operations are scheduled to begin in 2005. Also under consideration is a 1-million ton facility at the Beira, Mozambique hot-briquetted iron plant. See South African Iron and Steel Institute (SAISI), "Sub-Sahara Africa Steel Market," *Africa Growth and Opportunity Act*, July 5, 2000, and U.S. Department of State telegram No. 04320, "South Africa (SA): Economic Highlights," prepared by U.S. Embassy, Pretoria, June 5, 2000.

⁵⁷ International Iron and Steel Institute (IISI), "The Major Steel-producing Countries, 1998 and 1999" and "Apparent Consumption, 1993 to 1999," found at Internet address http://www.worldsteel.org, retrieved June 22, 2000.

(EAF)), 65 percent of its steel is produced via the blast furnace basic oxygen furnace route.⁵⁸

Although South African steel producers currently are not planning to build new capacity, the leading steelmakers, Iscor and Highveld, established joint ventures with the Industrial Development Corporation (IDC, a government entity) during the 1990s to invest in new steelmaking capabilities.⁵⁹ Iscor and IDC are joint venture partners in Saldanha Steel, operating since July 1998, with access to a deep water harbor and its entire carbon steel output focused on export markets. Highveld and IDC are partners in Columbus Stainless, the sole stainless producer in South Africa⁶⁰ (450,000 mt annually⁶¹) that is situated near smelting facilities for ferrochrome, a key raw material input.⁶²

Modernization has contributed to a significant decline in employment in the South African steel industry during the past decade from 112,000 workers in 1990 to 55,000 workers in 1999.⁶³ The National Union of Metalworkers of South Africa completed a 2-year wage settlement agreement with the steel and engineering industries in 1999 that will increase wages for both skilled and unskilled workers and will shorten the work week to 40 hours by 2002.⁶⁴

South Africa currently maintains a dual pricing system whereby export prices are lower than domestic steel prices; however, a recent report indicated that this practice will soon end.⁶⁵ South Africa's exports of steel mill products in 1999 went to Asia (27 percent by value), the United States (16 percent), the EU (15 percent), and other SSA countries

⁵⁸ Although steel scrap is not abundant in South Africa, the use of direct-reduced iron and hot-briquetted iron in EAFs helps minimills to overcome this disadvantage. See Terry Bell, "Continuing Role Seen for Electric Furnace Steel," *American Metal Market*, Feb. 4, 1999, found at Internet address http://www.amm.com/SUBSCRIB/1999/special/020499-8.HTM, retrieved June 22, 2000.

⁵⁹ Capital expenditures fell from \$699 million in 1998 to \$504 million in 1999, and to an estimated \$296 million in 2000. A trade source noted that a proposed stainless mill in the Eastern Cape is unlikely because of limited and shrinking markets, existing trade barriers in export markets, high capital costs, and negative impact of additional capacity on the domestic industry. See SAISI, "Sub-Sahara Africa Steel Market," *Africa Growth and Opportunity Act*, July 5, 2000.

⁶⁰ Iscor closed its Pretoria stainless steel plant in 1998, which had an annual capacity of 480,000 mt.

⁶¹ The Columbus Stainless upgrade was completed in September 1995.

⁶² A recent trade report indicated that from January to May 2000, Columbus Stainless sold 193,000 mt of steel, of which only 40,000 mt were sold domestically. See "Expansion Yields Profit for Columbus," *Metal Bulletin*, June 5, 2000, p. 17.

⁶³ IISI, "Employment in the Steel Industry 1974, 1990, and 1995 to 1999," found at Internet address http://www.worldsteel.org, retrieved June 22, 2000.

⁶⁴ U.S. Department of State telegram No. 00479, "Labor Monthly Report," prepared by U.S. Consulate, Johannesburg, July 8, 1999.

^{65 &}quot;South Africa: Steel Industry Plans Shake-Up," *Metal Bulletin*, Jan. 13, 2000, p. 3.

(14 percent), while its exports of ferroalloys went mainly to Asia (39 percent), the EU (36 percent), and the United States (17 percent).⁶⁶

U.S. imports of ferroalloys from South Africa in 1999 totaled \$270 million, or 18 percent of total imports of such goods, making the country the third-largest foreign supplier after Brazil and France. Ferroalloys, such as ferromanganese and ferrovanadium, are generally used in the production of steel products.⁶⁷ U.S. consumption of ferromanganese totaled 330,000 mt in 1999. It is supplied by the sole U.S. producer (Elkem Metals Co.), by imports, and from Government stockpiles.⁶⁸ There are eight U.S. producers of vanadium; imports and Government stockpiles also supply the domestic market. According to the U.S. Geological Survey, "[W]hile domestic resources [of vanadium] are adequate to supply current domestic needs, a substantial part of U.S. demand is currently met by foreign material because of price advantages."⁶⁹

U.S. imports of steel and related products, except ferroalloys, from South Africa in 1999 totaled \$186 million, or 1 percent of total U.S. imports of these goods. U.S. consumers of steel and related products, led by the automotive and construction industries, use imports to supplement U.S. production. Despite strong demand by these consuming industries, U.S. steel production capacity utilization rates declined from an average of 86.8 percent in 1998 to 83.7 percent in 1999, largely reflecting increased steelmaking capacity by Bayou Steel, SMI Steel, North Star, and Chaparral⁷⁰ while five companies filed for Chapter 11 bankruptcy protection between late 1998 and mid-1999.⁷¹

The Commission received written statements from the Flat-Rolled Task Force of the Specialty Steel Industry of North America and Strategic Minerals Corporation in opposition to granting duty-free treatment to SSA countries, and a submission from Samancor Ltd. in support of such tariff treatment. See chapter 3 of this report for a summary of their views.

⁶⁶ Republic of South Africa, Department of Trade and Industry, "Economic Database - South African Trade Statistics," found at Internet address http://www.gov.za/econdb, retrieved June 21, 2000.

⁶⁷ South Africa is the world's leading producer of vanadium with 22,000 tons of capacity. According to Highveld Steel and Vanadium Corp. Ltd., one of three primary producers of vanadium in South Africa, consumption of vanadium will increase with continued growth in global steel production. See J.A. Chegwidden, General Manager, Marketing, Highveld Steel and Vanadium Corp., Ltd., South Africa, written submission to USTR ("Application in Terms of the African Growth and Opportunity Act - Vanadium Products"), undated.

⁶⁸ Thomas S. Jones, Manganese Commodity Specialist, U.S. Geological Survey (USGS), "Manganese," *Mineral Commodity Summaries*, 2000, p. 106, found at Internet address http://www.minerals.usgs.gov/minerals/pubs/commodity/manganese, retrieved June 30, 2000.

⁶⁹ Robert G. Reese, Jr., USGS, "Vanadium," *Mineral Commodity Summaries*, 2000, p. 185, found at Internet address *http://www.minerals.usgs.gov/minerals/pubs/commodity/vanadium*, retrieved June 30, 2000.

⁷⁰ Norman L. Samways, "Developments in the North American Iron and Steel Industry - 1999," *American Iron and Steel Engineer*, Feb. 2000, pp. 27-46.

⁷¹ The five companies are Acme Metals, Laclede, Geneva Steel, Qualitech, and Gulf States Steel.

Probable Economic Effects

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Other Minerals and Metals Products

Overview

This group of products under consideration includes minerals, unwrought and wrought nonferrous metals, ceramic tile, glass and glassware, and certain fabricated metal products such as flatware and handtools. ***.

The Commission received written statements from Kerr-McGee Chemical LLC in opposition to granting duty-free treatment to SSA countries for unwrought manganese and from the Manganese Metal Company Ltd. (South Africa) in support of it. The Commission also received submissions in opposition to granting duty-free treatment to SSA countries from the Titanium Metals Corporation for titanium metal and the Tile Council of America for ceramic tiles. See chapter 3 of this report for a summary of their views.

Unwrought manganese

U.S. imports of unwrought manganese from SSA of \$14 million in 1999 came entirely from South Africa, which accounted for 70 percent of total dutiable imports of this product in 1999. Although unwrought manganese is a GSP-eligible article for the LDBCs, there were no duty-free imports from SSA under the GSP-LDBC program in 1999. The U.S. tariff on this product is 14 percent ad valorem.⁷²

The only firms currently producing unwrought manganese in the United States are Kerr-McGee Chemical LLC and French-owned Eramet Marietta Inc.⁷³ In 1999, Kerr-McGee Chemical, which makes the product in Hamilton, MS, produced *** and Eramet Marietta, which makes it in Marietta, OH, produced ***. In July 2000, Eramet Marietta announced

⁷² Since 1995, China has been subject to an antidumping order on "manganese metal," which includes both unwrought manganese (HTS subheading 8111.00.45) and other manganese metal (8111.00.60). In August 1999, the antidumping duties were 36.49 percent for manganese metal manufactured by the China Metallurgical Import and Export Corp. and 143.32 percent for subject product manufactured by all other Chinese producers. In 1999, Kerr-McGee Chemical LLC and Eramet Marietta Inc. submitted a request to the U.S. Department of Commerce for an anticircumvention ruling on whether imports of manganese-aluminum briquettes from Spain, Germany, the Netherlands, and the United Kingdom, made from manganese metal powder from China, are covered by the antidumping duty order. Commerce determined not to initiate a circumvention inquiry (Dept. of Commerce, Scope Determination on Final Scope Ruling: Antidumping Duty Order on Manganese Metal from the People's Republic of China, A-570-840, Jan. 7, 2000).

⁷³ Before 1999, Eramet Marietta was owned by Norwegian metals producer Elkem ASA. In 1999, Elkem sold Eramet for \$200 million to the French private firm Eramet SA (60 percent) and the state-owned French nuclear and mining group Cogema (40 percent).

that it will cease production of manganese by December 2000 and close its manganese plant, with a loss of 70 jobs.

South Africa's production capacity for unwrought manganese is estimated by a U.S. industry official at 44,000 mt.⁷⁴ The manganese industry in South Africa comprises both manganese mines and smelters. South African production of unwrought manganese is accounted for primarily by the Manganese Metal Co. Ltd. (MMC), which is owned by Samacor (51 percent) and Delta South Africa (49 percent).⁷⁵ MMC has expanded its production by about 10 percent since 1990.⁷⁶ However, the South African industry is considered mature, and many smaller mines and smelters there have closed in recent years due to industry consolidation; greenfield development has been negligible.⁷⁷

South Africa's producer of unwrought manganese claims that its product is primarily sold to the steel industry, while U.S.-made unwrought manganese is primarily sold to the aluminum industry. However, according to U.S. producers and industry observers, unwrought manganese made in the United States is interchangeable with that produced in South Africa. Although global U.S. imports of this product have declined since 1994, U.S. producers assert continued intense price competition from imports. The price of unwrought manganese has fallen by about 30 percent since 1996, and is predicted to decline further; U.S. producers claim that this may render domestic production unprofitable.

*** 83 84 85

⁷⁴ Brian Clove, Manager, Electrolyte Marketing, Kerr-McGee Chemicals LLC, telephone interview with USITC staff, July 5, 2000.

⁷⁵ W. K. Armitage, South African Department of Minerals and Energy, telephone interview with USITC staff, Aug. 15, 2000.

⁷⁶ Thomas Jones, USGS, telephone interview with USITC staff, Aug. 15, 2000.

⁷⁷ W. K. Armitage, "Manganese," South African Department of Minerals and Energy, 1999.

⁷⁸ John B. Rehm, Dorsey & Whitney LLP, Washington, DC, on behalf of Manganese Metal Company (Pty) Ltd., Nelspruit, Mpumalanga, South Africa, written submission to the USITC, Aug. 3, 2000.

⁷⁹ Telephone interviews by USITC staff with Brian Clove, Kerr-McGee Chemicals LLC, July 5, 2000, and Thomas Jones, USGS, Aug. 15, 2000.

 $^{^{80}}$ Brian Clove, Kerr-McGee Chemicals LLC, telephone interview with USITC staff, July 5, 2000.

⁸¹ Thomas Jones, USGS, telephone interview with USITC staff, Aug. 15, 2000.

⁸² Brian Clove, Kerr-McGee Chemicals LLC, telephone interview with USITC staff, July 5, 2000.

^{83 ***}

^{84 ***}

^{85 ***.}

Probable Economic Effects

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^{86 ***.}

^{87 ***.}

⁸⁸ ***.

^{89 ***.}

Table 2-5
Minerals and metals products: Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by selected subsectors and by HTS subheadings having dutiable imports from SSA, 1999¹

| | | | | 199 | 9 imports | | 1999 exports | | Estimated | |
|------------------------|-------------|--------------------------|------------------------------------|---------|-----------|-----------------|--------------|--------|--|-----------------------|
| 2000 HTS
subheading | 2000
AVE | PE
codes ² | Description (truncated) | Total | SSA | Dutiable
SSA | Total | SSA | 1999 U.S.
production | I/C
ratio |
| | % | | | | | \$1,0 | 000 ———— | | | % |
| Steel and rela | ated pro | oducts: | | | | · | | | | |
| 7202.11.50+ | 1.5 | *** | Ferromanganese containing by | 94,791 | 41,247 | 41,247 | 2,701 | 0 | ³ 45,000 | (⁴ |
| 7202.92.00+ | 4.2 | *** | Ferrovanadium | 20,653 | 6,617 | 6,617 | 3,183 | 0 | (⁵) | (' |
| 7202.99.50+ | 5.0 | *** | Ferroalloys nesoi | 45,659 | 22 | 22 | 6,734 | 0 | (5) | (|
| 7207.11.00+ | 1.7 | *** | Iron or nonalloy steel | 102,402 | 1,574 | 1,574 | 2,819 | 0 | ⁶ 295,0ÒÓ | Ì |
| 7208.25.60+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, | 40,013 | 39 | 39 | 12,415 | Ŏ | ⁷ 2.500,000 | } |
| 7208.26.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, | 70,859 | 1,106 | 1,106 | 15,377 | Ŏ | 84,200,000 | } |
| 7208.27.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, | 209,328 | 2,833 | 2,833 | 32,801 | Ŏ | (9) | } |
| 7208.36.00+ | 2.4 | *** | Iron/nonalloy steel, width 600mm+, | 35,769 | 450 | 450 | 7,299 | Ŏ | (}o⟨ | } |
| 7208.37.00+ | 2.4 | *** | Iron/nonalloy steel, width 600mm+, | 200,257 | 9.499 | 9.499 | 46.869 | ŏ | \ ₁₀ { | } |
| 7208.38.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, | 274,002 | 10.845 | 10,845 | 17,502 | ő | \ ₁ 9\ | }. |
| 7208.39.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, | 494.781 | 9.726 | 9.726 | 42,378 | Ö | \ ₉ { | } |
| 7208.51.00+ | 2.4 | *** | | 118,825 | 2,651 | 2,651 | 70,428 | ě | \ ₁ 0< | } |
| 7208.52.00+ | 2.4 | *** | Iron/nonalloy steel, width 600mm+, | 42,680 | 2,031 | 2,651 | 28,507 | 5
0 | \ ₁₀ { | } |
| 7208.53.00+ | | *** | Iron/nonalloy steel, width 600mm+, | | | 287 | | 0 | (/9/ | , |
| | 2.0 | *** | Iron/nonalloy steel, width 600mm+, | 10,145 | 287 | | 10,291 | | \ ₉ { | \ |
| 7208.54.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, | 11,453 | 211 | 211 | 6,330 | 0 | 115 000 000 | } |
| 7209.16.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, | 389,285 | 8,804 | 8,804 | 57,485 | 0 | ¹¹ 5,800,000 | (|
| 7209.17.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, | 293,946 | 10,463 | 10,463 | 124,448 | 0 | (12) | (|
| 7209.18.60+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, | 38,026 | 4,884 | 4,884 | 13,696 | 0 | 12 | (|
| 7209.26.00+ | 2.0 | | Iron/nonalloy steel, width 600mm+, | 7,435 | 188 | 188 | 1,619 | 0 | (12) | (|
| 7209.27.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, | 1,718 | 19 | 19 | 14,710 | 0 | (12) | (|
| 7210.41.00+ | 2.6 | *** | Iron/nonalloy steel, width 600mm+, | 1,902 | 1,221 | 1,221 | 3,749 | | ¹³ 9,800,000 | (|
| 7210.49.00+ | 2.6 | *** | Iron/nonalloy steel, width 600mm+, | 569,633 | 26,655 | 26,655 | 147,264 | 0 | (14) | (|
| 7210.70.30+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, | 4,007 | 55 | 55 | 2,428 | 0 | (12) | (|
| 7210.70.60+ | 2.6 | *** | Iron/nonalloy steel, width 600mm+, | 202,093 | 375 | 375 | 21,854 | 0 | (14) | (|
| 7211.23.20+ | 2.3 | *** | Iron/nonalloy steel, nesoi, width | 2,073 | 10 | 10 | 2,701 | 46 | ¹⁵ 3,000,0000 | (|
| 7211.23.30+ | 1.4 | *** | Iron/nonalloy steel, nesoi, width | 8,490 | 21 | 21 | 2,701 | 46 | (10) | (|
| 7211.23.60+ | 2.0 | *** | Iron/nonalloy steel, nesoi, width | 21,275 | 11 | 11 | 9,903 | 167 | \ 16 \ | Ò |
| 7212.30.10+ | 1.4 | *** | Iron/nonalloy steel, width less | 15,237 | 265 | 265 | 9,905 | 20 | (14) | ì |
| 213.91.30+ | 0.8 | *** | Iron/nonalloy steel, nesoi, | 584,484 | 10,383 | 10,383 | 722 | 0 | ¹⁷ 1,400,000 | |
| 7213.91.45+ | 0.8 | *** | Iron/nonalloy steel, nesoi, | 32,546 | 1,238 | 1,238 | 2,942 | Ŏ | (¹⁸) | i |
| 7213.99.00+ | 0.8 | *** | Iron/nonalloy steel, nesoi, | 61,410 | 186 | 186 | 4.680 | Ŏ | \2
18 | |
| 214.20.00+ | 2.0 | *** | Iron/nonalloy steel, concrete | 334,253 | 4.177 | 4,177 | 36,297 | 64 | ¹⁹ 1,100,000 | |
| 7214.91.00+ | 1.9 | *** | Iron/nonalloy steel, bars and | 37,355 | 106 | 106 | 21,941 | 45 | ²⁰ 3,500,000 | |
| 7214.99.00+ | 1.9 | *** | Iron/nonalloy steel, bars and | 130,901 | 1,523 | 1,523 | 40,313 | 5 | 0,000,000
(21) | } |
| 7215.50.00+ | 3.0 | *** | Iron/nonalloy steel nesoi, bars | 50,265 | 568 | 568 | 39,880 | 3 | ²² 1,800,000 | } |
| 7216.32.00+ | 0.4 | *** | Iron/nonalloy steel Headi, bara | 76,868 | 6.485 | 6,485 | 28,342 | 0 | ²³ 1,600,000 | } |
| | | *** | Iron/nonalloy steel, I-sections | 10,000 | | | | 0 | 1,000,000 |) |
| 7216.33.00+ | 0.4 | *** | Iron/nonalloy steel, H-sections, | 156,320 | 7,230 | 7,230 | 60,077 | • | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | , |
| 7216.50.00+ | 0.4 | *** | Iron/nonalloy steel, angles, | 55,247 | 12 | 12 | 22,282 | 216 | () | (|
| 7216.91.00+ | 1.8 | | Iron/nonalloy steel, angle, shapes | 16,208 | 7 | 7 | 4,981 | 6 | (24) | (|

Table 2-5–Continued

Minerals and metals products: Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by selected subsectors and by HTS subheadings having dutiable imports from SSA, 1999¹

| | | | | 199 | 9 imports | | 1999 exports | | Estimated | |
|--------------------------|-------------|--------------------------|------------------------------------|---------|-----------|-----------------|--------------|-------------------|--|--------------|
| 2000 HTS
subheading | 2000
AVE | PE
codes ² | Description (truncated) | Total | SSA | Dutiable
SSA | Total | SSA | 1999 U.S.
production | I/C
ratio |
| | % | | - | | | | 000 ——— | | | % |
| 7217.10.10+ | 1.7 | *** | Iron/nonalloy steel, flat wire, | 1,336 | 3 | 3 | 272 | 8 | ²⁵ 450,000 | (|
| 7217.10.40+ | 2.1 | *** | Iron/nonallov steel, round wire, | 13,319 | 7 | 7 | 1,088 | 33 | (²⁶) | (|
| 7217.10.50+ | 0.6 | *** | Iron/nonalloy steel, round wire, | 89,093 | 209 | 209 | 11,557 | 356 | (26) | |
| 7217.10.80+ | 2.1 | *** | Iron/nonalloy steel, round wire, | 53,890 | 14 | 14 | 19,219 | 10 | 26 | |
| 7217.20.30+ | 0.6 | *** | Iron/nonalloy steel, round wire, | 84,456 | 11,470 | 11,470 | 4,342 | 4 | 26 | |
| 7217.20.45+ | 2.1 | *** | Iron/nonalloy steel, round wire, | 74,468 | 19 | 19 | 6,535 | $\binom{2}{27}$ | (²⁶) | |
| 7217.20.60+ | 2.2 | *** | Iron/nonalloy steel, wire (other | 181 | 17 | 17 | 158 | (²⁷) | 26 | |
| 7217.20.75+ | 2.1 | *** | Iron/nonalloy steel, wire (other | 1,576 | 18 | 18 | 142 | ` ó | 26 | |
| 7217.30.30+ | 0.6 | *** | Iron/nonalloy steel, round wire, | 5,230 | 1,060 | 1,060 | 2,193 | 24 | 26 | |
| 7217.30.45+ | 2.1 | *** | Iron/nonalloy steel, round wire, | 42,121 | 19 | 19 | 36,280 | 214 | 26
26 | |
| 7217.90.10+ | 0.4 | *** | Iron/nonalloy steel, wire, coated | 4,508 | 124 | 124 | 3,506 | 11 | | |
| 7218.91.00+ | 2.1 | *** | Stainless steel, semifinished | 247,493 | 2,117 | 2,117 | 11,540 | 0 | 28 | |
| 7219.11.00+ | 4.0 | *** | Stainless steel, width 600mm+, | 4,668 | 3 | 3 | 4,573 | Ö |) 10 \ | |
| 7219.12.00+ | 4.0 | *** | Stainless steel, width 600mm+, | 29,494 | 318 | 318 | 2,850 | Ŏ | \ 10 \ | |
| 7219.13.00+ | 4.0 | *** | Stainless steel, width 600mm+, | 19,215 | 816 | 816 | 2.366 | ŏ | \('\9\) | |
| 219.14.00+ | 4.0 | *** | Stainless steel, width 600mm+, | 12,699 | 246 | 246 | 2,258 | Ŏ | } 9 〈 | |
| 7219.21.00+ | 3.8 | *** | Stainless steel, width 600mm+, | 28,854 | 3.761 | 3.761 | 15.152 | ŏ | / ^{}0⟨} | |
| 7219.22.00+ | 3.8 | *** | Stainless steel, width 600mm+, | 26,054 | 5,954 | 5,954 | 13.657 | ŏ | \rightarrow | |
| 7219.23.00+ | 4.0 | *** | Stainless steel, width 600mm+, | 4,684 | 266 | 266 | 2,351 | ŏ | \rangle (9\ | |
| 7219.24.00+ | 4.0 | *** | Stainless steel, width 600mm+, | 1.403 | 17 | 17 | 4.868 | 22 | } 9{ | |
| 7219.31.00+ | 4.0 | *** | Stainless steel, width 600mm+, | 5.781 | 14 | 14 | 19.646 | 0 | / }o⟨ | |
| 7219.32.00+ | 4.0 | *** | Stainless steel, width 600mm+, | 50.021 | 4.062 | 4.062 | 6.658 | 3 | \ ₁₂ \ | |
| 7219.33.00+ | 4.0 | *** | Stainless steel, width 600mm+, | 220,440 | 7,639 | 7,639 | 49,496 | ŏ | \ ₁₂ { | |
| 7219.34.00+ | 4.0 | *** | Stainless steel, width 600mm+, | 121,649 | 2,140 | 2,140 | 19,304 | ŏ | 12\land | |
| 7219.35.00+ | 4.0 | *** | Stainless steel, width 600mm+, | 24,643 | 16 | 16 | 7,195 | ŏ | \ ₁₂ \ | |
| 7220.11.00+ | 4.2 | *** | Stainless steel, width less | 4,502 | 5 | 5 | 10,502 | ŏ | \ ₁₀ { | |
| '220.11.00+ | 4.6 | *** | Stainless steel, width less | 3,951 | 6 | 6 | 2,737 | ŏ | ²⁹ 400,000 | |
| 7220.20.10+ | 4.0 | *** | Stainless steel, width 300+ but | 24,867 | 61 | 61 | 55,411 | 22 | 400,000
(16) | |
| 222.19.00+ | 4.2 | *** | Stainless steel, bars and rods, | 21,478 | 6 | 6 | 11,542 | 14 | \ ₂₁ { | |
| 7224.10.00+ | 2.0 | *** | Alloy (o/than stainless) steel, | 13,394 | 92 | 92 | 22.616 | 0 | \ ₂₈ { | |
| 7224.90.00+ | 2.0 | *** | Alloy (o/than stainless) steel, | 93,824 | 509 | 509 | 29,488 | 6 | \ ₂₈ { | |
| 7225.40.70+ | 3.8 | *** | Alloy (o/th stainless, silicon | 4,416 | 8 | 8 | 14,772 | Ö | \ ₁₉ { | |
| 7226.20.00+ | 5.0 | *** | Alloy high-speed steel, width less | 4,466 | 7 | 7 | 1,105 | 0 | ³⁰ 100,000 | |
| 220.20.00+
227.90.60+ | 1.8 | *** | | 64,937 | 140 | 140 | 6,034 | 27 | (21) | |
| 227.90.60+
228.30.80+ | | *** | Alloy steel (o/than | | 76 | | 0,034 | | \ ₂₁ { | |
| | 2.4
3.0 | *** | Alloy steel (o/than hi-speed, | 191,069 | 76
421 | 76
421 | 82,123 | 0 |) ₃₁ (| |
| 7228.50.50+ | | *** | Alloy steel (o/than tool), bars | 43,160 | 21 | 421 | 13,484 | 6 |) ₂₆ (| |
| 7229.90.90+ | 2.5 | *** | Alloy steel (o/than | 8,198 | | 21 | 21,152 | 54
76 | 2 200 000 | (|
| 7301.20.10+ | 1.1 | *** | Iron or nonalloy steel, angles, | 14,341 | 64 | 64 | 24,300 | 76 | 2,300,000 | (|
| 7304.10.10+ | 3.2 | *** | Iron (o/than cast) or nonalloy | 80,909 | 2,005 | 2,005 | 74,115 | 3,052 | ³² 800,000 | |
| 7304.29.20+ | 0.2 | *** | Iron (o/than cast) or nonalloy | 10,661 | 304 | 304 | 15,076 | 2,067 | ³³ 700,000 | |
| 7304.29.50+ | 3.2 | | Iron (o/than cast) or nonalloy, | 10,345 | 279 | 279 | 19,642 | 2,258 | (34) | |

Table 2-5–Continued

Minerals and metals products: Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by selected subsectors and by HTS subheadings having dutiable imports from SSA, 1999¹

| | | | | 199 | 99 imports | | 1999 exp | oorts | Estimated | |
|--|--|---|--|--|---|---|--|--|--|--|
| 2000 HTS subheading | 2000
AVE | PE
codes ² | Description (truncated) | Total | SSA | Dutiable
SSA | Total | SSA | 1999 U.S.
production | I/C
ratio |
| | % | | | | | \$1, | ,000 ——— | | | % |
| 7304.39.00+
7304.59.60+
7304.59.80+
7305.31.60+
7305.39.10+
7306.10.10+
7306.30.50+
7306.60.10+
7306.60.50+
7306.90.10+
7307.19.90+
7308.90.30+
7308.90.30+
7312.10.30+
7312.10.90+
7314.41.00+
7320.10.60+
8302.30.60+ | 3.2
3.0
0.8
0.8
0.8
0.2
3.2
0.2
1.1
0.2
3.5 | *** ** | Iron (o/than cast) or nonalloy Heat-resisting alloy steel (o/than Alloy steel (o/than heat-resist or Iron or nonalloy steel, seamed, Alloy steel, long. welded, w/circ. Iron or nonalloy steel, weld. Iron or nonalloy steel, seamed, Iron or nonalloy steel, welded, Stainless steel, welded, w/circ. Iron or nonalloy steel, welded, Iron or nonalloy steel, welded, Iron or nonalloy steel, welded, Iron or nonalloy steel, seamed Cast iron or steel, fittings for Iron or steel, not in part alloy Iron or steel, columns, pillars, Iron or steel (o/than stainless), Iron/steel (o/stainless), ropes, Iron/steel, grill, netting and Iron or steel, leaf springs & Base metal (o/than All other subsector products | 80,695
10,121
57,978
35,156
1,369
7,390
81,599
361,834
69,749
183,594
95,217
13,670
40,240
241,710
71,159
185,653
100,118
44,879
365,514
114,143
16,377
5,418,745 | 215
5
7
13
5
383
3,177
3,220
1,016
228
4
192
24
3,894
4,379
98
74
6
0 | 215
5
7
13
5
383
3,177
3,220
1,016
7
116
228
4
192
24
3,894
4,379
29
98
74
6
0 | 50,270
13,823
1,152
6,161
4,379
2,525
32,180
182,624
46,970
23,955
10,267
13,174
92,530
81,833
9,093
50,070
13,664
4,417
28,788
11,388
27,188
2,362,942 | 40
3,882
323
0
0
122
4,849
797
66
0
0
0
862
90
10
45
32
0
134
0
14
20,331 | 35900,000 361,800,000 (37) (38) 39400,000 4020,000 (38) (37) 41400,000 (42) (43) (37) ******* 7,700,000 900,000 400,000 200,000 ******* 560,000 90,000 100,000 | (4)
(4)
(4)
(4)
(4)
(4)
(4)
(4)
(4)
(4) |
| | | | Total, subsector | 14,221,297 | 233,502 | 233,502 | 4,701,252 | 40,489 | (44) | (44) |
| Other sector | produc | ts: | | | | | | | | |
| 6908.90.00
6912.00.39+
6912.00.45+
7013.21.10+
7013.21.30+
7013.29.20+
7013.29.60+
7013.99.20+
7013.99.70+
7013.99.80+
7013.99.90+
7419.99.15
8101.10.00+ | 12.7
4.5
4.5
17.0
14.0
7.3
25.5
5.0
12.5
7.2
12.8
7.2
3.0
7.0 | *** *** *** *** *** *** *** *** *** *** *** | Glazed ceramic flags and paving, Ceramic (o/than porcelain or Ceramic (o/than porcelain or Drinking glasses of lead crystal, Drinking glasses of lead crystal, Drinking glasses of lead crystal, Drinking glasses of glass (o/than Drinking glasses of glass (o/than Drinking glasses of glass (o/than Glassware for toilet/office/indoor Glassware for toilet/office/indoor Glassware for toilet/office/indoor Copper, containers a kind normally Tungsten, powders | 767,429
188,521
97,687
568
37,735
26,757
88,957
10,772
901
4,777
34,720
84,803
7,559
5,590 | 12
49
178
4
36
7
4
20
18
3
14
123
2 | 12
49
178
4
36
7
4
20
18
3
3
14
123
2 | 9,090
3,736
1,648
0
1,817
1,168
23,233
2,804
561
4,770
11,504
1,627
18,998 | 0
5
2
0
1
1
50
6
0
1
8
20
0 | 604,850
60,000
30,000
⁴⁵ 28,000
(⁴⁶)
(⁴⁶)
⁴⁷ 249,000
(⁴⁸)
⁴⁹ 156,000
(⁵⁰)
(⁵⁰)
(⁵⁰)
4,881
34,277 | 56.3
77.0
77.5
(4)
(4)
(4)
(4)
(4)
(4)
(4)
(4)
(4)
(4) |

Table 2-5-Continued Minerals and metals products: Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by selected subsectors and by HTS subheadings having dutiable imports from SSA, 1999

| | | | | 199 | 1999 imports | | | 1999 exports | | |
|--|---|-------------------------|---|---|--|--|--|--|---|---|
| 2000 HTS subheading | 2000
AVE | | les ² Description (truncated) | Total | SSA | Dutiable
SSA | Total | SSA | Estimated
1999 U.S.
production | I/C
ratio |
| | % | | | | | \$1, | 000 ——— | | | % |
| 8105.10.30+
8111.00.45+
8215.20.00
8215.99.05
8215.99.15
8215.99.35 | 4.4
14.0
8.4
9.0
5.6
6.8 | *** *** *** *** *** | Cobalt alloy, unwrought Manganese, unwrought Sets of assted. base metal spoons, Base metal forks, w/stainless Base metal forks, w/stainless Base metal spoons, w/stainless All other subsector products | 11,055
20,078
151,281
7,185
14,260
35,004
1,493,877 | 3,804
14,122
2
6
5
8
2 | 842
14,122
2
6
5
8
0 | 22,084
6,987
5,864
1,105
3,314
663
849,962 | 26
0
66
3
10
2
2,935 | 50,000
52,000
453,843
21,555
57,040
210,024
(⁴⁴) | 28.4
30.8
25.2
26.0
21.0
14.3
(⁴⁴) |
| | | | Total, subsector | 3,089,518 | 18,420 | 15,456 | 970,936 | 3,247 | (44) | (44) |
| | | | Grand total, sector | 17,310,815 | 251,922 | 248,958 | 5,672,188 | 43,736 | (44) | (44) |

See pp. 1-5 and 1-6 for an explanation of the PE codes.
 This figure includes production of goods classified in HTS 7202.92.00 and 7202.99.50.

⁴ Ratio not meaningful because data on U.S. production are not available or are combined with other HTS subheadings.

⁵ Included with HTŠ 7202.11.50.

⁶ This figure includes production of goods classified in HTS 7206.10.00, 7218.10.00, 7218.99.00, 7207.12.00, 7207.20.00, 7224.90.00, 7218.91.00, 7224.10.00, and 7207.19.00.

⁷ This figure includes production of goods classified in HTS 7208.10.15, 7208.10.30, 7226.91.50, 7208.40.30, 7208.37.00, 7225.50.60, 7225.30.30, 7225.40.30, 7208.36.00, 7208.25.30, 7208.51.00, 7208.52.00, 7220.11.00, 7210.90.10, 7211.13.00, 7211.14.00, 7219.11.00, 7219.12.00, 7219.21.00, 7219.22.00, and 7219.31.00.

This figure includes production of goods classified in HTS 7208.10.60, 7208.53.00, 7225.40.70, 7208.90.00, 7208.54.00, 7225.30.70, 7219.23.00, 7219.24.00, 7208.38.00, 7208.27.00, 7208.39.00, 7208.40.60, 7219.13.00, and 7219.14.00.

⁹ Included with HTS 7208.26.00.

¹⁰ Included with HTS 7208.25.60.

11 This figure includes with HTS 7209.15.00.

7219.35.00, 7219.90.00, 7225.50.70, 7225.50.80, 7209.17.00, 7209.25.00, 7209.18.60, 7209.18.15, 7209.26.00, and 7209.28.00.

12 Included with HTS 7209.16.00.

13 This figure includes are districted in LTS 7310.20.00, 7326.04.00, 7310.20

¹³ This figure includes production of goods classified in HTS 7210.20.00, 7226.94.00, 7210.90.90, 7210.30.00, 7210.69.00, 7210.90.60, 7210.61.00, 7210.49.00, 7212.20.00, 7212.30.10, 7212.30.30, 7212.30.50, 7212.50.00, 7212.60.00, and 7226.93.00.

¹⁴ Included with HTS 7210.41.00.

- ¹⁵ This figure includes production of goods classified in HTS 7211.23.15, 7226.99.00, 7220.90.00, 7211.23.30, 7211.23.45, 7220.20.90, 7220.20.70, 7220.20.80, 7211.23.60, 7211.29.20, 7211.29.45, 7211.29.60, 7226.92.50, 7226.92.70, 7226.92.80, 7211.90.00, 7212.40.10, 7212.40.50, 7220.20.10, and 7220.20.60.
 - ¹⁶ Included with HTS 7211.23.20.
 - This figure includes production of goods classified in HTS 7213.91.45, 7213.91.60, 7221.00.00, and 7213.99.00.

 18 Included with HTS 7213.91.30.

¹⁹ This figure includes production of goods classified in HTS 7213.10.00.

²⁰ This figure includes production of goods classified in HTS 7213.20.00, 7214.99.00, 7214.10.00, 7228.30.80, 7228.40.00, 7228.60.60, 7228.80.00. 7228.20.10, 7227.90.60, 7222.11.00, 7222.19.00, 7214.30.00, 7227.20.00, and 7215.90.10. Included with HTS 7214.91.00.

Footnotes for Table 2-5--Continued

²² This figure includes production of goods classified in HTS 7215.10.00, 7228.60.80, 7228.50.50, 7228.20.50, 7222.20.00, 7222.30.00, and 7215.90.30. ²³ This figure includes production of goods classified in HTS 7216.31.00, 7216.99.00, 7216.91.00, 7222.40.60, 7228.70.60, 7216.50.00, 7216.33.00, and 7216.40.00.

²⁴ Included with HTS 7216.32.00.

²⁵ This figure includes production of goods classified in HTS 7217.10.20, 7217.10.30, 7229.20.00, 7217.90.50, 7217.10.40, 7217.10.50, 7217.90.10, 7217.30.60, 7217.30.75, 7223.00.10, 7223.00.50, 7223.00.90, 7217.10.70, 7217.10.80, 7217.10.90, 7217.20.15, 7217.20.30, 7217.10.60, 7217.20.45, 7217.20.60, 7217.20.75, 7229.90.10, 7229.90.50, 7229.90.90, 7217.30.15, 7217.30.30, and 7217.30.45.

²⁶ Included with HTS 7217.10.10.

²⁷ Less than \$500.

²⁸ Included with HTS 7207.11.00.

²⁹ This figure includes production of goods classified in HTS 7211.19.15, 7220.12.10, 7226.91.80, 7211.19.60, 7211.19.30, 7226.91.70, 7211.19.45, 7211.19.75, and 7211.19.20.

³⁰ This figure includes production of goods classified in HTS 7225.20.00, 7226.92.10, 7229.10.00, 7226.92.30, 7225.50.10, 7228.60.10, 7228.30.60, 7228.50.10, 7225.30.10, 7225.40.50, 7226.91.15, 7226.91.25, 7227.10.00, 7227.90.20, 7228.10.00, 7225.30.50, 7225.40.10, and 7228.30.20.

Included with HTS 7215.50.00. ³² This figure includes production of goods classified in HTS 7304.10.50, 7306.10.50, 7306.10.10, 7305.19.50, 7305.12.50, 7305.19.10, 7305.11.10, 7305.11.50, and 7305.12.10.

³³ This figure includes production of goods classified in HTS 7304.21.30, 7305.20.40, 7305.20.20, 7306.20.80, 7306.20.40, 7306.20.60, 7304.29.10, 7304.21.60. 7304.29.50. 7304.29.60. 7304.29.40. 7304.29.30. 7305.20.60. 7305.20.80. 7306.20.10. 7306.20.20. and 7306.20.30.

34 Included with HTS 7304.29.20. 35 This figure includes production of goods classified in HTS 7304.31.30, 7306.30.50, 7306.30.10, 7306.90.10, 7306.90.50, 7305.90.50, 7304.59.80,

7305.90.10, 7304.51.50, and 7304.31.60. ³⁶ This figure includes production of goods classified in HTS 7304.51.10, 7304.90.70, 7304.59.10, 7304.90.50, 7306.60.70, 7306.50.50, 7306.60.50, and 7306.50.10.

Included with HTS 7304.39.00.

³⁸ Included with HTS 7304.10.10.

³⁹ This figure includes production of goods classified in HTS 7304.90.10, 7306.60.10, 7306.60.30, 7304.90.30, and 7305.31.40.

⁴⁰ This figure includes production of goods classified in HTS 7305.39.50.

⁴¹ This figure includes production of goods classified in HTS 7304.41.30, 7304.49.00, 7306.40.10, and 7304.41.60.

⁴² Included with HTS 7305.31.60.

⁴³ Included with HTS 7304.59.60.

⁴⁴ Not applicable.

45 This figure includes production of goods classified in HTS 7013.21.20 and 7013.21.30.
46 Included with HTS 7013.21.10.
47 This figure includes production of goods classified in HTS 7013.29.60.

⁴⁸ Included with HTS 7013.29.20.

⁴⁹ This figure includes production of goods classified in HTS 7013.99.70, 7013.99.90, and 7013.99.80.

⁵⁰ Included with HTS 7013.99.20.

Note:-Calculations based on unrounded data. I/C ratio is the estimated imports-to-consumption ratio. A plus(+) sign immediately following the HTS subheading indicates that the goods classified in the subheading are eligible for GSP treatment if imported from the LDBCs.

Source: Trade data compiled from official statistics of the U.S. Department of Commerce. Production data based on information from the U.S. Department of Commerce and industry sources.

Transportation and Other Machinery

Overview

U.S. imports from SSA of transportation and other machinery under consideration rose by 42 percent during 1997-99 to \$12 million, or less than 0.5 percent of total U.S. imports of such goods in 1999 (table 2-6). The 1999 imports from SSA came almost entirely from South Africa. 90 Although all 98 HTS subheadings covered here are GSP-eligible articles for the LDBCs, there were no duty-free imports under the GSP-LDBC program in 1999.

SSA countries do not produce most of the sector products under consideration, which include ball bearings and selected parts, and motor vehicles and selected parts. The primary sector products imported from SSA in 1999 were two motor vehicle products, which accounted for 35 percent (\$8.2 million) of total U.S. imports of such goods, and a ball bearing product, which accounted for less than 0.5 percent of total U.S. imports. Another ball bearing product from SSA accounted for 14 percent of total U.S. imports of this product, but the total value of these SSA shipments was just \$450,000. All other imports of sector products from SSA accounted for less than 0.5 percent of total U.S. imports of these products.

The United States imports the motor vehicle and ball bearing products from South Africa for several reasons. Foreign producers of motor vehicles and components have incorporated their South African subsidiaries and partners more thoroughly into their international supply chains, resulting in an increase of exports of these products from South Africa. The use of export credits has also encouraged foreign investment and spurred growth in exports. Consequently, U.S. imports of motor vehicles and components from South Africa have risen. There is no domestically owned production of ball bearings in SSA, but two major European manufacturers of ball bearings have production plants in South Africa. Typically, plants specialize in one particular type of ball bearing. Therefore, U.S. imports from South Africa are likely a supplement to U.S. production of a particular

⁹⁰ In interviews with industry officials, USITC staff have confirmed that official U.S. trade statistics show imports of goods in this sector from SSA countries (not including South Africa) are overstated by at least \$41,937 or 37 percent in 1999. A significant portion of U.S. imports from SSA, as recorded in the trade data, are likely the result of goods returned for repair, transshipments to other countries, and misclassification of country codes on importation documents. For instance, the import code for Korea is similar to that of Kenya, the code for Malaysia is similar to that of Mauritius, and the code for Côte d'Ivoire is similar to that of China.

⁹¹ Includes bodies, including cabs, of motor vehicles principally designed for the transport of under 10 persons (HTS subheading 8707.10.00); mufflers and exhaust pipes for motor vehicles, not including tractors (8708.92.50); and ball bearings, except with integral shafts (8482.10.50).

⁹² Parts of tapered roller bearings (HTS subheading 8482.99.45).

⁹³ Victor Mallet, "South Africa: Obstacles to Restructuring Are Daunting," *Financial Times Electronic Publishing*, received June 14, 2000.

⁹⁴ Through export credits, the value of exported local content can be offset against import duties for components or cars.

ball bearing. Additionally, ball bearings from South Africa, unlike those from many European countries, are not subject to antidumping duties.

The Commission did not receive any testimony or written statements in connection with granting duty-free treatment to SSA countries for transportation and other machinery.

Probable Economic Effects

* * * * * *

Table 2-6 Transportation and other machinery: Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings having dutiable imports from SSA, 19991

| | | | - | 199 | 9 imports | | 1999 exports | | Estimated | | |
|--|--|--|--|--|--|--|--|---|---|---|--|
| 2000 HTS subheading | 2000
AVE | PE
codes ² | Description (truncated) | Total | SSA | Dutiable
SSA | Total | SSA | 1999 U.S.
production | I/C
ratio | |
| | % | | | | | \$1 | ,000 ——— | | | % | |
| 8482.10.50+
8482.20.00+
8482.99.15+
8482.99.45+
8483.30.80+
8483.90.80+
8703.22.00+
8703.23.00+
8703.24.00+
8707.10.00+
8707.90.50+
8708.92.50+ | 9.0
5.8
5.8
4.5
2.8
2.5
2.5
2.5
4.0
2.5 | *** *** *** *** *** *** *** *** *** *** | Ball bearings other than ball Tapered roller bearings, including Inner or outer rings or races for Parts of tapered roller bearings, Bearing housings nesi; plain shaft Shaft couplings (other than Parts of transmission equipment, Mtr cars & o/mtr. vehicles for Mtr cars & o/mtr. vehicles for Mtr cars & o/mtr. vehicles for Bodies (including cabs), for mtr. Bodies (including cabs), for mtr. Pts. & access. of mtr. vehic. of All other sector products | 48,351,155
13,454
318,133
244,940 | 1,700
793
374
449
167
80
26
23
12
82
4,560
8
3,600 | 1,700
793
374
449
167
80
26
23
12
82
4,560
8
3,600 | 239,027
210,453
63,048
3,598
106,145
66,218
190,959
75,274
6,228,198
8,405,416
61,359
236,399
330,556
7,485,759 | 1,186
6,093
6,376
514
794
358
688
1,222
32,432
10,160
1,042
251
4,843
67,095 | 1,806,866
1,379,144
69,050
7,672
301,242
343,600
578,664
836,378
69,202,200
93,393,511
681,767
5,749,104
1,180,557
(³) | 30.5
12.3
91.7
43.3
54.2
21.0
28.3
63.2
44.4
36.3
2.1
5.5
22.4
(3) | |
| 1 +++ | | | Grand total, sector | 121,086,866 | 11,874 | 11,874 | 23,702,409 | 133,055 | (3) | (3) | |

Note:—Calculations based on unrounded data. I/C ratio is the estimated imports-to-consumption ratio. A plus(+) sign immediately following the HTS subheading indicates that the goods classified in the subheading are eligible for GSP treatment if imported from the LDBCs.

Source: Trade data compiled from official statistics of the U.S. Department of Commerce. Production data based on information from the U.S. Department of Commerce and industry sources.

 $^{^{2}}$ See pp. 1-5 and 1-6 for an explanation of the PE codes. 3 Not applicable.

Footwear, Leather Goods, Watches, and Other Products

U.S. imports from SSA of footwear, leather goods, watches, and other products under consideration more than doubled during 1997-99 to \$8 million, or less than 0.5 percent of total U.S. imports of such goods in 1999 (table 2-7). Although 168 of the 334 HTS subheadings covered here are GSP-eligible articles for the LDBCs, duty-free imports from SSA under the GSP-LDBC program accounted for less than 0.5 percent of the imports from SSA in 1999. The analysis for this group of products is divided into (1) footwear and (2) other products, including leather goods, watches, revolver and pistol parts and accessories, electronics, and artificial baits and flies.

Footwear

Overview

U.S. imports from SSA of footwear under consideration rose by 157 percent during 1997-99 to \$3.4 million, or less than 0.5 percent of total U.S. imports of such goods in 1999. The imports consisted almost entirely of nonrubber footwear. Most of the imports from SSA *** consisted of moderate- to high-priced shoes with leather uppers for men and women. The trade-weighted average U.S. tariffs on footwear are 8.4 percent ad valorem for nonrubber footwear, the main footwear import, 35.4 percent for protective footwear, and 27.7 percent for other rubber footwear, including footwear made with fabric uppers and rubber and plastic soles.

U.S. imports of footwear from all sources rose by 2 percent during 1997-99, to \$13.5 billion, 84 percent of which consisted of nonrubber footwear and the remainder, rubber footwear. China is the largest foreign supplier by far, accounting for 61 percent of the value and 76 percent of the quantity of total U.S. footwear imports in 1999. U.S. producers' shipments of footwear fell by 8 percent during 1997-99, to \$3.3 billion. As a result, the share of the U.S. footwear market accounted for by imports averaged 82 percent by value and 94 percent by quantity in 1999. ***. \$96

A South African industry official estimates that footwear production in SSA totaled about 70 million pairs in 1997.⁹⁷ A U.S. retail trade official claimed that, if duty-free treatment were granted to SSA countries for footwear, South Africa is likely to be one of the few countries in the region with sufficient infrastructure to attract substantial export-oriented

⁹⁵ Nonrubber footwear includes footwear of leather and plastic (vinyl) uppers, including dress, casual, work, and athletic shoes (except rubber or plastic protective footwear) and footwear of fabric uppers, except those with rubber or plastic soles.

⁹⁷ Dennis Linde, Executive Director, Southern African Footwear and Leather Industries Association (SAFLIA), transcript of public hearing, pp. 43-44.

investment. The South African footwear industry comprises at least 50 firms, employing at least 10,500 workers and consisting of small, medium, and large (two factories have more than 1,000 employees each) factories. Facing import competition and a decline in consumer spending as a result of high unemployment levels, South Africa has experienced a decrease in footwear production since 1989. 99

Other countries in SSA reportedly producing footwear are Botswana, Congo, Kenya, Lesotho, Malawi, Mauritius, Namibia, Nigeria, Swaziland, Uganda, Zambia, and Zimbabwe. Although most footwear made in these countries is intended for internal consumption, a few firms in these countries produce footwear for export, primarily to the EU. EU imports of footwear from SSA reached \$48 million in 1996, and then declined to \$20 million in 1998, when they accounted for less than 0.5 percent of total EU footwear imports. It is a superior of total EU footwear imports.

The Bata Shoe Organization, headquartered in Toronto, Canada, and which claims to be the world's largest footwear manufacturing and marketing organization, has footwear factories in the Congo (Kinshasa), Kenya, Malawi, South Africa, Uganda, Zambia, and Zimbabwe.¹⁰² According to a Bata official, ***.¹⁰³

The Commission received testimony at the public hearing and written statements from the Footwear Distributors and Retailers of America (FDRA), the Southern African Footwear and Leather Industries Association (SAFLIA), the African Coalition for Trade, Inc. (ACT), and the National Retail Federation (NRF) in favor of providing duty-free treatment for footwear and from the Rubber and Plastic Footwear Manufacturers Association (RPFMA) opposed to granting duty-free treatment for footwear. See chapter 3 of this report for a summary of their views.

⁹⁸ Peter Mangione, Footwear Distributors and Retailers of America (FDRA), transcript of public hearing, pp. 44-45.

⁹⁹ Dennis Linde, SAFLIA, transcript of public hearing, pp. 43-44.

¹⁰⁰ Dennis Linde, SAFLIA, transcript of public hearing, p. 43.

¹⁰¹ EU imports of footwear from most SSA countries, except South Africa, are eligible for duty-free treatment under the Lomé Convention. EU imports of footwear from South Africa became eligible for preferential entry under a free-trade agreement between the EU and South Africa effective January 1, 2000. See remarks of Paul Ryberg, counsel to SAFLIA, transcript of public hearing, pp. 30 and 35-37. EU imports of footwear from SSA made of "third-country" materials (e.g., tanned leather) are ineligible to enter free of duty because they do not meet the rules of origin of the preferential programs.

¹⁰² About 50 percent of Bata's output is sold worldwide through company-owned retail chains; the remainder is made according to specifications of customers (retailers and brand-name distributors). Information on Bata's factory locations was found at Internet address http://www/bata.com/charts/factories.html, retrieved Aug. 21, 2000.

¹⁰³ Official of Bata Shoe Organization, telephone interview with USITC staff, June 27, 2000.

Probable Economic Effects

* * * * * * * * * * 104

Other Products

Overview

This group of products includes such goods as watches and clocks; handbags, luggage, work gloves, and leather apparel; radiobroadcast receivers; televisions and selected parts, including cathode-ray tubes; revolver and pistol parts and accessories; artificial baits and flies; and bicycle speedometers and selected parts. In 1999, dutiable imports from SSA of products covered here consisted mostly of revolver and pistol parts and accessories (\$1.9 million) and artificial baits and flies (\$1.3 million). The sole import source of revolver and pistol parts and accessories in SSA is South Africa, whose shipments in 1999 accounted for 8 percent of total U.S. imports of such goods and were equivalent to 1.5 percent of U.S. production. SSA supplied about 2 percent of total U.S. imports of artificial baits and flies; these products accounted for nearly one-third of the dutiable U.S. imports from Kenya, the primary SSA supplier of such goods.

U.S. imports from SSA of luggage, handbags, and flat goods under consideration totaled \$790,000, or less than 0.5 percent of total U.S. imports of such goods, in 1999. Imports from SSA of electronics totaled \$53,000, or less than 0.5 percent of total U.S. imports of such products in 1999. ¹⁰⁶

U.S. imports from SSA of watches and clocks under consideration rose from \$72,293 in 1997 to \$506,077 in 1998, and then fell to \$57,074, or less than 0.5 percent of total U.S. imports of such goods in 1999. 107 ***. Imports accounted for 83 percent of apparent U.S. consumption of all watches and clocks (including those not under consideration) in 1999.

¹⁰⁴ In a telephone interview with USITC staff on June 27, 2000, an official of the Bata Shoe Organization ***.

¹⁰⁵ The revolver and pistol parts and accessories are classified under HTS subheading 9305.10.20 and the artificial baits and flies, under subheading 9507.90.70.

¹⁰⁶ In interviews with industry officials, USITC staff have confirmed that official U.S. trade statistics show the \$16,714 of electronics goods imports from SSA countries in 1999 (not including South Africa) are overstated by at least \$12,697, or by 76 percent.

taff examined Customs records of U.S. imports of watches and clocks reported as coming from SSA countries. Importers identified on the Customs documents were contacted and asked if they did in fact import products from SSA. Most importers stated that they did not import products from SSA countries. Only 24 percent of the value of 1999 imports reported as coming from SSA countries could be confirmed. The value of U.S. imports in 1997 and 1998 likely is also overstated.

The Commission received a statement from the Mauritius-United States Business Association in support of providing duty-free treatment for watches from SSA countries. See chapter 3 of this report for a summary of their views.

Probable Economic Effects

* * * * * * * *

Table 2-7
Footwear, leather goods, watches, and other products: Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by selected subsectors and by HTS subheadings having dutiable imports from SSA, 1999¹

| | | | | 1999 | imports | | 1999 exp | orts | Estimated | |
|--|--|---|--|---|---|--|---|--|---|--|
| 2000 HTS subheading | 2000
AVE | PE
codes ² | Description (truncated) | Total | SSA | Dutiable
SSA | Total | SSA | 1999 U.S.
production | I/C
ratio |
| | % | | | | | \$1,0 | 000 ——— | | | % |
| Footwear: | | | | | | | | | | |
| 6401.92.60
6402.99.18
6402.99.90
6403.51.30
6403.51.90
6403.59.90
6403.91.60
6403.91.90
6403.99.60
6403.99.90
6404.11.90
6404.19.35
6404.19.80
6404.19.80
6405.10.00
6405.20.90 | 4.6
6.0
20.0
5.0
10.0
8.5
10.0
8.5
10.0
37.5
31.5
9.0
10.0
12.5 | *** *** *** *** *** *** *** *** *** *** *** *** *** | Waterproof footwear, not Footwear w/outer soles & uppers of Footwear w/outer soles & uppers of Footwear w/outer soles and uppers Footwear w/outer soles of Footwear w/outer soles of Footwear w/outer soles of Footwear w/outer soles of Sports & athletic footwear w/outer Footwear w/outer soles of Footwear, nesoi, w/outer sole other All other subsector products | 1,676 1,858,331 727,853 65,088 28,266 273,865 373,862 998,485 610,159 2,105,647 3,327,457 311,388 451,605 66,629 51,812 12,301 82,316 2,153,004 | 1
34
1
2
70
18
70
15
1,761
1,242
(°)
73
65
6
5
2 | 1
34
1
1
2
70
18
70
15
1,761
1,242
(°)
73
65
6
5
2 | 961
22,189
333
5,484
3,042
27,872
13,600
23,126
12,505
29,666
27,147
8,799
10,237
411
115
11,736
2,898
175,183 | 114
535
6
46
25
960
221
71
31
634
316
1,326
2
2
(°)
1,743
13
10,278 | 3133,498 52,638,003 6495,601 (7) (7) (7) (7) (7) (7) (7) (7) (9) (9) (9) (7) (10) | (4)
(4)
(4)
(4)
(4)
(4)
(4)
(4)
(4)
(4) |
| | | | Total, subsector | 13,499,741 | 3,365 | 3,365 | 375,302 | 16,323 | (¹⁰) | (¹⁰) |
| Leather good | ds: | | | | | | | | | |
| 4202.11.00
4202.12.20
4202.19.00
4202.21.30
4202.21.60
4202.22.15
4202.29.50
4202.29.90
4202.31.60
4202.91.00
4202.92.45 | 8.0
20.0
20.0
5.3
10.0
9.0
17.6
7.8
20.0
8.0
4.5
20.0 | *** *** *** *** *** *** *** *** *** *** | Trunks, suitcases, vanity & all Trunks, suitcases, vanity and Trunks, suitcases, vanity cases, Handbags, with or without shoulder Handbags w. or w/o shld. strap or Handbags with or without shoulder Articles of a kind normally Cases, bags and containers nesi, Travel, sports and similar bags | 104,324
115,024
11,586
7,744
130,457
228,248
246,662
1,119
3,421
241,450
204,864
319,647 | 14
19
1
57
8
234
11
2
12
209
173
49 | 14
19
1
57
8
234
11
2
12
209
173
49 | 28,535
30,962
74,298
987
3,950
14,812
8,046
0
11,163
6,684
15,195
11,012 | 50
120
92
5
19
72
57
0
23
58
104
81 | 11****** (12) (12) 13****** (14) (14) (14) (14) (14) 15***** 16****** (17) | (4)
(4)
(4)
(4)
(4)
(4)
(4)
(4)
(4)
(4) |

Table 2-7–Continued
Footwear, leather goods, watches, and other products: Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by selected subsectors and by HTS subheadings having dutiable imports from SSA, 1999¹

| | | | | 1999 | 9 imports | | 1999 exp | orts | Estimated | |
|--|---|---|---|---|---|--|---|--|--|--|
| 2000 HTS subheading | 2000
AVE | PE
codes ² | Description (truncated) | Total | SSA | Dutiable
SSA | Total | SSA | 1999 U.S.
production | I/C
ratio |
| | % | | | | | \$1, | 000 ——— | | | % |
| 4202.99.90
4203.10.40 | 20.0
6.0 | *** | Cases, bags and similar Articles of apparel, of leather or All other subsector products | 17,400
1,005,653
283,948 | 2
73
0 | 2
73
0 | 21,624
61,926
43,982 | 37
330
315 | (¹⁷)
129,325
(¹⁰) | 93.7
(10) |
| | | | Total, subsector | 2,921,546 | 862 | 862 | 333,175 | 1,362 | (10) | (10) |
| Watches and | clocks | : | | | | | | | | |
| 9102.11.25
9102.11.45
9102.21.10
9102.21.70
9102.91.40
9105.19.50+
9105.29.50+
9105.99.60+
9106.10.00+
9114.30.40+ | 8.8
9.6
3.8
4.0
12.4
5.0
5.4
4.1
6.0
7.3 | *** *** *** *** *** *** *** *** | Wrist watches nesoi, electrically Wrist watches nesoi, electrically Wrist watches nesi, automatic Wrist watches nesi, automatic Watches (excl. wrist watches) Alarm clocks nesoi, not Wall clocks nesoi, not Clocks nesoi, not electrically Time registers; time recorders Dials for watches and clocks, not All other subsector products | 541,284
227,460
1,881
191,757
44,799
2,814
16,319
16,680
10,867
5,588
1,505,856 | 1
2
13
25
4
(⁸)
(⁸)
6
1
5
0 | 1
22
13
25
4
(⁸)
6
1
5
0 | 5,407
7,210
471
707
3,295
366
365
1,419
13,168
452
246,355 | 166
221
1
1
2
6
0
5
838
0
1,509 | 10,041
10,041
3,559
3,559
9,382
1,386
1,061
2,291
47,771
1,211 | 99.2
98.8
37.9
98.5
88.0
73.4
95.9
95.0
23.9
88.0
(10) |
| | | | Total, subsector | 2,565,306 | 57 | 57 | 279,215 | 2,748 | (10) | (¹⁰) |
| Other sector | produc | ts: | | | | | | | | |
| 8525.10.30+
8527.29.80+
8529.10.20+
8540.11.10+
8714.92.10+
9305.00.00+
9305.10.20+
9507.10.00+
9507.30.20+
9507.30.40+ | 1.8
4.4
1.8
15.0
5.0
3.0
4.2
6.0
9.2
4.6 | *** *** *** *** *** *** *** *** *** | Transmission apparatus for Radiobroadcast receivers, not Television antennas and antenna Cathode-ray television picture Pts. & access. for bicycles & Revolvers and pistols (o/than of Parts and accessories nesoi, for Fishing rods and parts & Fishing reels, valued not over Fishing reels, valued over 2.70 | 1,879,922
7,784
107,481
136,687
12,465
125,739
24,149
101,337
4,429
39,257 | 22
19
11
2
240
148
1,909
84
2 | 22
19
11
2
240
148
1,909
59
2
13 | 331,263
6,838
204,555
1,466,066
21,457
26,615
5,923
18,807
450
1,801 | 2,912
7
2,511
625
145
1,139
21
168
3
11 | 500,000
(18)
250,000
3,300,000

80,000
6,500
26,200 | 91.8
(4)
70.3
6.9

62.3
42.3
61.7 |

Table 2-7-Continued Footwear, leather goods, watches, and other products: Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by selected subsectors and by HTS subheadings having dutiable imports from SSA, 1999¹

| | | | | 199 | 1999 imports | | | 1999 exports | | |
|----------------------------|-------------|--------------------------|----------------------------|-------------------------------|------------------|------------------|-------------------------------|---------------------|--------------------------------------|----------------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ² | Description (truncated) | Total | SSA | Dutiable
SSA | Total | SSA | Estimated
1999 U.S.
production | I/C
ratio |
| | % | | | \$1,000 | | | | | | % |
| 9507.90.70+
9616.20.00+ | 9.0
4.3 | *** | Artificial baits and flies | 51,373
19,046
7,309,924 | 1,294
18
0 | 1,294
18
0 | 29,358
11,065
2,180,719 | 210
263
4,661 | 181,000

(10) | 25.3

(10) |
| | | | Total, subsector | 9,819,593 | 3,761 | 3,735 | 4,304,919 | 12,675 | (¹⁰) | (10) |
| | | | Grand total, sector | 28,806,185 | 8,045 | 8,020 | 5,292,610 | 33,109 | (¹⁰) | (¹⁰) |

^{1 ***}

⁴ Ratio not meaningful because data on U.S. production are not available or are combined with other HTS subheadings.

Note:-Calculations based on unrounded data. I/C ratio is the estimated imports-to-consumption ratio. A plus(+) sign immediately following the HTS subheading indicates that the goods classified in the subheading are eligible for GSP treatment if imported from the LDBCs.

Source: Trade data compiled from official statistics of the U.S. Department of Commerce. Production data based on information from the U.S. Department of Commerce.

² See pp. 1-5 and 1-6 for an explanation of the PE codes.

³ This figure includes production of goods classified in HTS 6401.10.00, 6401.91.00, 6401.92.90, 6401.99.30, 6401.99.60, 6401.99.90, 6402.30.50, 6402.91.50, 6402.99.20, and 6404.19.20.

⁵ This figure includes production of goods classified in HTS 6402.19.05, 6402.19.15, 6402.30.30, 6402.91.40, 6402.99.05, 6402.99.10, 6402.99.14, 6403.19.10, 6403.19.30, 6403.19.40, 6403.19.50, 6403.40.30, 6403.40.60, 6403.51.30, 6403.51.60, 6403.51.90, 6403.59.15, 6403.59.30, 6403.59.60, 6403.59.90, 6403.91.30, 6403.91.60, 6403.91.90, 6403.99.20, 6403.99.40, 6403.99.60, 6403.99.75, 6403.99.90, 6404.11.20, 6404.19.25, 6404.19.30, 6404.20.20, 6404.20.40, 6405.10.00, 6405.20.30, 6405.20.90, and 6405.90.90.

⁶ This figure includes production of goods classified in HTS 6402.19.50, 6402.19.70, 6402.19.90, 6402.30.60, 6402.30.70, 6402.30.80, 6402.30.90, 6402.91.70, 6402.91.70, 6402.91.80, 640 6404.11.80, 6404.11.90, 6404.19.35, 6404.19.40, 6404.19.50, 6404.19.60, 6404.19.70, 6404.19.80, 6404.19.90, and 6404.20.60.

Included with HTS 6402.99.18.

⁸ Less than \$500.

⁹ Included with HTS 6402.99.90.

¹⁰ Not applicable.

¹¹ This figure includes production of goods classified in HTS 4202.12.20 and 4202.19.00.

¹² Included with HTS 4202.11.00.

¹³ This figure includes production of goods classified in HTS 4202.21.60, 4202.21.90, 4202.22.15, 4202.22.70, 4202.29.50, and 4202.29.90.

¹⁴ Included with HTS 4202.21.30.

¹⁵ This figure includes production of goods classified in HTS 4202.32.85 and 4202.39.50.
16 This figure includes production of goods classified in HTS 4202.92.45, 4202.99.50, and 4202.99.90.
17 Included with HTS 4202.91.00.

¹⁸ Production data not available.

CHAPTER 3 POSITION OF INTERESTED PARTIES

This chapter summarizes the views of interested parties submitted to the Commission in connection with the investigation, either at the public hearing or in written statements.¹ The views are presented in terms of the product sectors used in chapter 2 of the report.

Agriculture and Forest Products

American Dehydrated Onion and Garlic Association (ADOGA)

- ADOGA,² representing three firms that account for about 90 percent of U.S. dehydrated onion and garlic production, said that it opposes granting duty-free treatment to SSA countries for such articles (HTS subheadings 0712.20.20, 0712.20.40, and 0712.90.40). It said that the U.S. Government has long recognized dehydrated onions and garlic as import sensitive, with the most recent instance occurring in 1997 when these products were not designated as GSP-eligible articles for the least-developed beneficiary countries (LDBCs).
- ADOGA expressed concern over the use of economic models, such as the one used by the Commission in its 1997 study on GSP for the LDBCs,³ to determine the probable economic effect on U.S. industry of granting duty-free treatment to SSA countries for products in which imports from the region are very small. ADOGA claimed that such economic models "are known to yield distorted and misleading results in circumstances of little or no current imports from countries" under study and that such models do not account for the "dynamic factors" in either the U.S. or foreign industries. According to ADOGA, because U.S. imports of dehydrated onions and garlic from SSA are very small, current trade patterns are no basis for which to predict what will happen when the proper incentive is applied for industry development.
- ADOGA stated that granting duty-free treatment to SSA countries for dehydrated
 onions and garlic would provide a substantial incentive for new investment in
 dehydration facilities in the region, resulting in increases in production and exports that
 would, in turn, adversely affect the competitive position of the U.S. industry.
 According to ADOGA, dehydrated onions and garlic can be widely and more cheaply

¹ See appendix D for a list of witnesses appearing at the public hearing held by the Commission in connection with this investigation on July 27, 2000.

² Irene Ringwood, Ball Janik LLP, Washington, DC, on behalf of ADOGA, San Francisco, CA, written submissions to the USITC, July 18 and Aug. 3, 2000.

³ USITC, *Advice on Providing Additional GSP Benefits for Least Developed Countries* (Inv. No. 332-370), USITC publication 3023, Feb. 1997.

produced outside the United States, with the cost of key inputs such as labor, fertilizer, water, and energy being much lower in lesser developed countries. ADOGA stated that a number of SSA countries already produce raw onions and garlic and have existing dehydration capacity, especially in Cameroon and Zimbabwe. ADOGA claimed that the presence of lower cost dehydrated onions and garlic in the U.S. market would put downward pressure on the price of the U.S. products, because the increased supply of the products available on the market would likely not be matched by increased demand.

• ADOGA stated that onions and garlic are both grown on many of the same farms and processed in the same facilities, with the processing of both products providing economies of scale. According to ADOGA, demand for dehydrated onions and garlic is derived primarily from demand for end-use products in which they are used as ingredients, such as soups and sauces. The dried onions and garlic are used in very small quantities in these products and represent a negligible portion of the total cost of the end-use products. ADOGA claimed that price is the deciding factor in most sales of dehydrated onions and garlic and that the imported product is highly substitutable for the domestic product. According to ADOGA, the U.S. industry producing dehydrated onions and garlic is highly vulnerable to price competition from imports.

American Mushroom Institute (AMI)

- AMI,⁴ representing U.S. growers and processors of mushrooms and their services providers, said that it opposes granting duty-free treatment to SSA countries for fresh and processed mushrooms (HTS subheadings 0709.51.00 and 0711.90.40). It stated that the U.S. Government has recognized fresh and processed mushrooms as import sensitive, as shown by affirmative dumping determinations on processed mushrooms from China, Chile, India, and Indonesia in 1998.
- According to AMI, although U.S. imports of mushrooms from SSA are relatively small, the U.S. market for mushrooms is easily and quickly disrupted by low-cost imports. AMI stated that because mushrooms are relatively easy and inexpensive to produce, granting duty-free treatment would very quickly result in a surge in U.S. imports of mushrooms from SSA with a serious adverse impact on the U.S. industry.

Apricot Producers of California (APC)

• APC,⁵ a bargaining and marketing association for California apricot growers, said that it opposes granting duty-free treatment to SSA countries for canned apricots (HTS subheading 2008.50.40) and frozen apricots (0811.90.80). It noted that the U.S. Government had denied duty-free treatment in the past for canned apricots, including a

⁴ Laura Phelps, President, AMI, Washington, DC, written submission to the USITC, July 18, 2000.

⁵ William C. Ferriera, President, APC, Modesto, CA, and Pamela D. Walther, McDermott, Will & Emery, Washington, DC, written submissions to the USITC, July 18 and Aug. 1, 2000. See, also, transcript of public hearing beginning at p. 62.

request by South Africa (virtually the only SSA producer) in 1995. APC claimed that duty-free treatment for canned and frozen apricots from SSA would result in declines in U.S. industry sales, grower and processor profitability, and employment. It said that the U.S. industry is import sensitive, owing mainly to declining domestic demand and competition from lower cost and subsidized foreign products both in domestic and export markets. APC stated that the largest U.S. producer of canned apricots recently filed for Chapter 11 bankruptcy.

- APC said that import competition has been greatest in the price-sensitive food service/institutional sector, which now accounts for more than one-half of the domestic market and which has become increasingly important to U.S. producers due to the aforementioned decline in domestic demand (which is more pronounced in the retail sector). APC said that the U.S. industry has increasingly relied on the domestic market in recent years (about 95 percent of production of canned apricots), as increased foreign competition and market access barriers have limited U.S. exports.
- APC said that South Africa is the leading world producer and a major exporter of canned apricots, with substantially lower production costs than the United States and an exchange rate advantage. It stated that South Africa has doubled its production of canned apricots since 1990 and could further expand its capacity. APC stated that the South African canned apricots are comparable in quality to the U.S. product. It said that South Africa has remained competitive in the U.S. market despite the high U.S. tariff on canned apricots (29.8 percent ad valorem in 2000) and that, although South Africa does not currently export frozen apricots to the U.S. market, it could easily do so.

California Cling Peach Board (CCPB)

- CCPB, ⁶ representing California cling peach growers and processors, said that it opposes granting duty-free treatment to SSA countries for canned peaches (HTS subheading 2008.70.00) and canned fruit mixtures (2008.92.90), because such tariff treatment would result in a decline in U.S. industry sales. CCPB stated that the U.S. industry is import sensitive mainly because of declining domestic demand and competition from lower cost and subsidized foreign product (particularly from the European Union) both in domestic and export markets. CCPB noted that the U.S. Government had denied GSP treatment to canned peaches and fruit mixtures in the past, including a request by South Africa (virtually the only SSA producer) in 1995. CCPB also indicated that the largest U.S. producer of canned peaches recently filed for Chapter 11 bankruptcy.
- CCPB stated that U.S. production and exports of canned peaches have been in long-term declines, having fallen by 25 and 60 percent, respectively, since 1980. It said that

⁶ Randy Fiorini, Chairman, and Jim Melban, General Manager, CCPB, Dinuba, CA, and Carolyn B. Gleason and Pamela D. Walther, McDermott, Will & Emery, Washington, DC, counsel to CCPB, written submission to the USITC, July 18, 2000.

these declines have been offset by production and export increases in Greece and South Africa, among other countries. CCPB also cited import competition in the food service/institutional sector, which is price sensitive and important to U.S. producers. According to CCPB, the U.S. industry has increasingly relied on the domestic market in recent years (about 90 percent of industry sales of canned peaches and fruit mixtures), as increased foreign competition and market access barriers have limited U.S. exports.

• CCPB indicated that South Africa is the world's fourth-leading producer of canned peaches and the second-leading producer of canned fruit mixtures, with production costs that are much lower than those of the United States. It claimed that South Africa has an exchange rate advantage and product quality that is comparable to the U.S. product. CCPB noted that South Africa exports about 90 percent of its canned fruit production and that the country has increased its production of canned peaches by 35 percent since 1990. CCPB also claimed that South Africa has been competitive in the U.S. market despite high U.S. tariffs (17 percent ad valorem for canned peaches and 14.9 percent for canned fruit mixtures in 2000).

Minerals and Metals Products

Flat-Rolled Task Force of the Specialty Steel Industry of North America

- The Task Force⁷ said that it opposes granting duty-free treatment to South Africa for stainless steel plate and stainless steel sheet and strip (HTS chapter 72) because such tariff treatment would adversely affect the U.S. steel industry given the export capability of South Africa. It also said that these products are import sensitive. The Task Force noted that the Commission in 1999 determined that the U.S. market was "particularly sensitive to price-based competition" for stainless steel plate and "price sensitive" for stainless steel sheet and strip.⁸
- The Task Force indicated that the dominant producer of stainless steel in South Africa, Columbus Stainless, reportedly is considered "one of the world's largest and most modern integrated stainless steel producers." It said that Columbus reports an annual production capacity of 500,000 metric tons (mt) and that its sales of the product more than doubled from 173,203 mt in 1995 to 378,000 mt in 1999. The Task Force said that Columbus has exported more than 75 percent of its production in 2 of the past 3 years.

⁷ David A. Hartquist et al., Collier Shannon Scott, PLLC, Washington, DC, on behalf of the Task Force (members include Allegheny Ludlum, AK Steel Corp., G.O. Carlson, Inc., J&L Specialty Steel, Inc., and North American Stainless), written submission to the USITC, Aug. 3, 2000.

⁸ USITC, Certain Stainless Steel Plate from Belgium, Canada, Italy, Korea, South Africa, and Taiwan (Invs. Nos. 701-TA-376, 377, and 379, and 731-TA-788 through 793 (Final)), USITC publication 3188, May 1999, and Certain Stainless Steel Sheet and Strip from France, Germany, Italy, Japan, the Republic of Korea, Mexico, Taiwan, and the United Kingdom (Invs. Nos. 701-TA-380 through 382, and 731-TA-797 through 804 (Final)), USITC publication 3208, July 1999.

• The Task Force said that Columbus claimed that it can annually produce 140,000 mt each of stainless plate and sheet and strip. It claimed that Columbus could easily shift this capacity among cold-rolled (sheet and strip), plate, and finished coil. According to the Task Force, Columbus' production capacity for steel plate is twice the amount of U.S. imports of stainless steel plate in 1999 and that the firm's capacity for sheet and strip capacity is equivalent to almost 40 percent of U.S. imports of these products.

Strategic Minerals Corp. (Stratcor)

- Stratcor ⁹ said that it opposes granting duty-free treatment to SSA countries for ferrovanadium (HTS subheading 7202.92.00). It claimed that the U.S. industry is import sensitive and that there is excess world production of the product. Stratcor stated that product prices have remained below their historic norms since 1998, when demand declined due to a downturn in steel production in Europe, Japan, and the United States, despite subsequent improvement in demand.
- Stratcor said that the leading U.S. supplier of ferrovanadium in 1999 was South Africa, whose industry has expanded production capacity and benefited from the decline in the value of the South African rand. It claimed that South Africa does not need duty-free treatment to compete in the U.S. market and that elimination of the U.S. tariff on ferrovanadium (4.2 percent ad valorem) would be harmful to the U.S. industry.

Samancor Ltd.

- Samancor Ltd., ¹⁰ one of the world's largest integrated producers of manganese ores and alloys based in South Africa, said that it supports granting duty-free treatment to SSA countries for standard high carbon ferromanganese (HCFeMn) (HTS subheading 7202.11.50). According to Samancor, which claimed to account for 58 percent of U.S. imports of HCFeMn from South Africa in 1999, there is only one U.S. producer of ferromanganese products (i.e., HCFeMn, medium carbon ferromanganese, and ferrosilicomanganese), which is located in Ohio and owned by French-based Eramet.
- Samancor stated that granting duty-free treatment to South Africa for HCFeMn would have a negligible impact on the U.S. industry because the U.S. tariff is relatively low (1.5 percent ad valorem) and because there is a shortfall of the product in the U.S. market. Samancor claimed that the phosphorous content of its HCFeMn is the lowest in the world, thus providing a high-quality product to U.S. steel producers. Samancor also stated that its product competes in the U.S. market with both the output of the French-owned firm in Ohio and imports from France.

⁹ J. Kevin Horgan and Peter L. Sultan, DeKieffer & Horgan, Washington, DC, on behalf of Stratcor, Danbury, CT, written submission to the USITC, Aug. 3, 2000.

¹⁰ John B. Rehm, Dorsey & Whitney, Washington, DC, on behalf of Samancor Ltd., Johannesburg, South Africa, written submission to the USITC, Aug. 3, 2000.

Kerr-McGee Chemical LLC (Kerr-McGee)

- Kerr-McGee, ¹¹ one of two U.S. producers of unwrought manganese, said that it opposes granting duty-free treatment to SSA countries for this article (HTS subheading 8111.00.45) because it "would further lead to the demise of the domestic industry." According to Kerr-McGee, as a result of the considerable growth in manganese metal production and exports of China, now the world's largest producer, "[t]he Chinese effect on the worldwide market has been dramatic resulting in the shutdown of producers in France and Japan." It said that the only viable sources of manganese metal today are the United States, China, and South Africa. The firm stated that the United States in 1995 imposed an antidumping duty of 143 percent on imports of unwrought manganese from China, but that Chinese producers have largely circumvented this duty.
- Kerr-McGee said that the other U.S. producer of manganese metal (Eramet) announced on July 17, 2000, that it would idle its production facility, resulting in a loss of about 70 jobs. Kerr-McGee attributed Eramet's decision to the ongoing circumvention of the U.S. antidumping duty by Chinese producers. Kerr-McGee said that the circumvention of the antidumping duty by Chinese producers also placed its own U.S. production facility in Hamilton, MS, along with about 100 jobs, at risk.
- Kerr-McGee claimed that elimination of the U.S. tariff (14 percent ad valorem) on manganese metal from South Africa "may force [the firm] to consider exiting the business," leaving the U.S. market totally dependent on South Africa and China for supplies of this strategic raw material for the steel and aluminum industries. It said that retaining the tariff is justified because South Africa has much lower labor costs and less-stringent environmental rules than the United States. Kerr-McGee also said that there is a risk of further price disruption if the U.S. tariff were eliminated on South African material. It said that the South African producer (MMC) has recently become much more aggressive on pricing in the U.S. market. According to Kerr-McGee, MMC is fully integrated to manganese ore (the primary raw material for the production of manganese metal) and therefore has the ability to reduce costs through below market transfer pricing, unlike Kerr-McGee, which must purchase manganese ore at market prices. Kerr-McGee also indicated that MMC has been benefiting from a decline in the value of the South African rand, claiming that the rand has depreciated against the dollar by almost 50 percent during the past 5 years.¹²

¹¹ J.B. Worthington, Vice President & General Manager, Electrolytic Products Division, Kerr-McGee Chemical LLC, written submission to the USITC, Aug. 1, 2000.

 $^{^{12}}$ A summary of the views of MMC on these labor, environmental, transfer pricing, and currency issues appears below.

Manganese Metal Company (Pty) Ltd. (MMC)

- MMC,¹³ which claims to be the only producer of unwrought manganese in South Africa, said that it supports granting duty-free treatment to South Africa for this product (HTS subheading 8111.00.45). The firm stated that its product is used primarily in the steel and welding industry and, therefore, does not compete directly with the U.S. product, which is used primarily in the aluminum industry.
- MMC claimed that because of Eramet's decision to close its U.S. manganese facility, the United States is experiencing a shortfall in manganese. MMC said that although it is able to supply this shortfall, it is unable to expand production beyond that required by the market shortfall. It claimed that if the shortfall is not made up by imports from South Africa, Chinese manganese will be used to satisfy U.S. demand. According to MMC, aside from producers in South Africa and China, no other foreign producers seriously compete in the domestic market with U.S.-made manganese.
- MMC said that its manganese exports to the United States remained fairly steady during 1995-99, even falling somewhat in 1999, and its prices were relatively stable. It stated that China's exports to the United States, on the other hand, rose substantially during 1995-99, as Chinese producers significantly reduced prices to achieve volume growth. MMC claimed that while it pays market prices for all factors of production and conforms to international health, safety, and environmental standards, Chinese producers use extremely cheap labor and their product is not made in an environmentally responsible way. MMC asserted that the Chinese manganese contains selenium, a hazardous chemical whose presence lowers production costs.
- According to MMC, although the unit cost per employee of producing unwrought
 manganese is probably higher in the United States than in South Africa, the firm
 requires more labor units per production ton than Kerr-McGee—that is, MMC employs
 eight times more people than Kerr-McGee in the production of the product but its
 output capacity is "less than four times that of Kerr-McGee." MMC said that it pays
 employees higher than average wages and is subject to "extremely demanding labor
 laws."
- MMC said that it has ISO 14001 certification that is internationally recognized as being an environmental accreditation and that such certification requires both proper systems and full compliance to standards. The firm stated that it has made significant capital investments in environmental projects and has a department dedicated to environmental solutions and compliance.
- According to MMC, although one of its shareholders has a significant investment in manganese ore production, MMC buys all of its ore on a "full arm's-length basis."

¹³ John B. Rehm, Dorsey & Whitney LLP, Washington, DC, on behalf of MMC, Nelspruit, Mpumalanga Province, South Africa, written submissions to the USITC, Aug. 3 and Sept. 22, 2000.

MMC claimed that ore prices are quoted in U.S. dollars and are directly linked to ore prices agreed in the Japanese market. MMC stated that the price is "free on rail," bulk mine price, and that the firm carries the full cost of transporting the ore to the plants.

• MMC indicated that although the South African rand has devalued against the U.S. dollar, a significant portion of inputs are based on U.S. dollar prices, including manganese ore, sulfurs, ammonias, and other imported engineering and production consumables. It also said that most logistical transport costs are U.S. dollar based, including freight costs. MMC claimed that this has a significant impact on its competitive position, because it is far from all major markets.

Titanium Metals Corporation (TIMET)

- TIMET, ¹⁴ one of three U.S. producers of unwrought titanium products, said that it opposes granting duty-free treatment to SSA countries for these goods (HTS subheading 8108.10.50), because of the current depressed state of the domestic industry, the significant role that imports have played in undermining the industry, and the likelihood that such tariff treatment would not significantly enhance investment or employment opportunities in the region. It said that although there currently is no production of these products in SSA, the potential exists for such production in SSA countries that produce steel and steel products, such as in South Africa. TIMET claimed that titanium metal can be formed and rolled on the same equipment used to form and roll steel products. According to TIMET, because South Africa already has world-class steel production facilities, the transition to titanium production could be easily accomplished at low cost and without creating significant new employment opportunities there.
- TIMET claimed that the U.S. industry has not yet recovered from the collapse of the U.S. titanium market in 1998, which resulted from "a slump in aircraft orders and an ensuing large overhang of titanium inventories." The firm claimed that U.S. imports of unwrought titanium contributed to the inventory overhang, when they rose from less than \$9 million in 1992 to about \$217 million in 1997, the year before the market collapse, notwithstanding a U.S. tariff of 15 percent ad valorem. According to TIMET, the U.S. Geological Survey reported that foreign producers of titanium sponge are operating at 50-percent capacity and that producers of unwrought titanium worldwide are also operating below capacity, representing an additional threat to the U.S. industry.

¹⁴ J. Kevin Horgan, DeKieffer & Horgan, Washington, DC, on behalf of TIMET, Henderson, NV, written submission to the USITC, Aug. 3, 2000.

Tile Council of America, Inc. (TCA)

- TCA,¹⁵ representing U.S. firms accounting for more than 50 percent of U.S. tile production, said it opposes granting duty-free treatment to SSA countries for ceramic tiles because it is likely to have a negative economic impact on the U.S. industry.¹⁶ TCA claimed that U.S. ceramic tile producers already are highly impacted by imports and that the products are import sensitive. TCA also asserted that granting duty-free treatment to SSA countries for ceramic tiles would require U.S. producers to compete with added volumes of low- and under-priced ceramic tile from these countries.
- TCA claimed that although current U.S. imports from SSA are small, South Africa is
 among the top 30 ceramic tile producers in the world. It claimed that new capacity can
 be installed within a short period of time. TCA stated that in the past, new ceramic tile
 production capacity specifically targeting the U.S. market has been built in countries
 that have been granted preferential trade status by the United States.

Chemicals and Related Products

Elkem Metals Co. (Elkem)

- Elkem,¹⁷ a U.S. silicon producer, stated that it opposes granting duty-free treatment to South Africa for silicon classified in HTS subheading 2804.69.50 (silicon containing less than 99 percent silicon, also referred to as low-grade silicon). It said that such tariff treatment likely will lead to an increase in U.S. imports and further injury to the U.S. industry, including a decline in sales and employment, price deterioration, and reduced financial performance. According to Elkem, South Africa is a major world producer of silicon and highly competitive in the U.S. market, as evidenced by the large quantities of high-grade silicon from that country that were entered free of duty under the GSP (HTS subheading 2804.69.10, silicon containing 99 percent to 99.99 percent silicon). Elkem stated that U.S. imports of the low-grade silicon from South Africa compete with U.S. production of both low-grade and high-grade silicon.
- Elkem stated that South Africa's position in the world market has been further strengthened by the establishment of a joint venture between the South African firm, Semancor, and a French firm, Pechiney. Elkem said that the joint venture, Invensil, will have a capacity of 40,000 mt in South Africa alone. Elkem also said that Invensil

¹⁵ Juliana M. Cofrancesco, Howrey Simon Arnold and White LLP, Washington, DC, on behalf of TCA, Anderson, SC, written submission to the USITC, Aug. 3, 2000.

¹⁶ The ceramic tiles under consideration are classified in HTS subheadings 6907.10.00-6908.10.10 and 6908.10.50-6908.90.00.

¹⁷ Geir I. Kvernmo, Director of Marketing and Sales, Elkem Metals Co., and also on behalf of two other U.S. silicon producers, American Silicon Technologies and Globe Metallugical, Inc., transcript of public hearing beginning at p. 90.

currently exports silicon from France to the United States, and will be able to shift the source of those exports to South Africa.

• Elkem stated that the U.S. silicon market is highly competitive and very sensitive to changes in price. It noted that the U.S. tariff on the low-grade silicon (5.5 percent ad valorem in 2000) is very significant, especially with the U.S. industry currently in a downturn.

Invensil

• Invensil, 18 the South African-French joint venture, said that it supported granting duty-free treatment to SSA countries for silicon with less than 99 percent silicon content. It stated that removal of the U.S. tariff on such silicon will not result in a significant increase in its sales in the United States because of supply and demand considerations, increased ocean freight costs, and a desire to achieve price stability in the U.S. market. The firm stated that any savings resulting from removal of the 5.5 percent duty would probably help offset increasing ocean freight costs.

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Globe Metallurgical Sales, Inc. (Globe)

• Globe, ¹⁹ a U.S. silicon producer, said that it opposes granting duty-free treatment to SSA countries for silicon (HTS subheading 2804.69.50). Globe stated that its average selling price of silicon metal has declined by 23 percent in the past 3 years and that it expects the price decline to continue. Globe indicated that the Asian market crisis has had a significant impact on the U.S. industry, noting that not only did orders from the United States decline, but also the Asian producers, especially the Chinese, began to switch their focus to the U.S. market. Globe claimed that the drop in demand, coupled with the increase in imports, has forced it to reduce production. Globe stated that it will shut down two furnaces by September 1, 2000, resulting in a loss of 27 jobs. It claimed that South Africa is already importing silicon into the United States under the current U.S. tariff and that elimination of the tariff would be devastating to the domestic industry.

¹⁸ Michael Brown, Invensil (Groupe Pechiney), France, written submission to the USITC, July 12, 2000.

¹⁹ J. Hayes Kern, Plant Manager - Beverly Plant, Globe, Beverly, OH, written submission addressed to The Honorable George V. Voinovich, United States Senate, dated Aug. 14, 2000, and forwarded to the Commission, Sept. 13, 2000.

Footwear, Leather Goods, Watches, and Other Products

Rubber and Plastic Footwear Manufacturers' Association (RPFMA)

- RPFMA,²⁰ representing U.S. producers of rubber and plastic protective footwear and fabric-upper footwear with rubber or plastic soles (e.g., sneakers), and their suppliers, said that it opposes granting duty-free treatment to SSA countries for footwear. It stated that in 1974, when the industry was deemed import sensitive as evidenced by its exclusion from GSP eligibility under the Trade Act of 1974, imports accounted for 32 percent of the U.S. market for fabric-upper footwear with rubber or plastic soles. In 1999, RPFMA stated that imports supplied 95 percent of the U.S. market, notwithstanding U.S. tariffs averaging about 40 percent ad valorem. It stated that the number of employees producing rubber and plastic footwear in the United States declined from 25,300 in 1974 to 4,000 in 1999. RPFMA noted that because footwear production is highly labor intensive, world production has moved over the years to low-labor-cost countries such as China.
- RPFMA stated that the high U.S. tariff levels and the proximity of the U.S. industry to
 the domestic market have been the main reasons for the survival of the remainder of the
 domestic industry. It predicted that granting duty-free treatment to SSA countries for
 footwear would likely cause a shift in production from the United States to these
 countries and the demise of the domestic industry.

Footwear Distributors and Retailers of America (FDRA)

- FDRA, 21 whose member firms account for about three-fourths of annual U.S. retail sales of footwear, said that it supports granting duty-free treatment to SSA countries for footwear. It said that section 111 of the African Growth and Opportunity Act (AGOA) states that "the President may provide duty-free treatment for any article . . . if . . . the President determines that such article is not import sensitive in the context of imports from" SSA countries. FDRA asserted that the Congress intended the standard of import sensitivity to mean that if current imports are low, they are not "import sensitive," and that the language in AGOA is in the present tense and refers only to the present level of imports from SSA countries. FDRA further noted that U.S. footwear imports from SSA are very small (less than 0.05 percent of total U.S. footwear imports in 1999).
- FDRA stated that duty-free treatment is the only way SSA countries could approach the cost advantages of the major Asian producers. However, FDRA contended that elimination of even the highest U.S. tariffs on rubber footwear would not offset the

²⁰ Mitchell J. Cooper, counsel to RPFMA, written submission to the USITC, July 13, 2000. See, also, transcript of public hearing beginning at p. 7.

²¹ Peter Mangione, President, FDRA, Washington, DC, transcript of public hearing beginning at p. 9, and Michael P. Daniels et al., Powell, Goldstein, Frazer & Murphy LLP, on behalf of FDRA, written submission to the USITC, July 18, 2000.

advantages of importing from the most competitive Asian suppliers, due to such factors as inadequate infrastructure, shipping and production problems, and minimal investment in SSA. According to FDRA, although granting duty-free treatment to SSA countries for footwear may encourage investment in the region, it will not compensate for some of the inherent difficulties involved in doing business in SSA. FDRA emphasized that because of such limitations, it is likely that U.S. imports of footwear from SSA would increase only nominally.

- FDRA stated that any increase in U.S. footwear imports from SSA resulting from new tariff preferences will not have a negative impact on the U.S. footwear industry because footwear imports from SSA will correspond more closely to footwear imports from other countries than to U.S.-made footwear. According to FDRA, even with the high U.S. tariffs on many types of footwear, U.S. producers are unable to compete in the domestic market on price. FDRA stated that the price differentials between imported and U.S.-made footwear are greater than the assessed duties, averaging as much as \$11.55 per pair for nonrubber footwear, almost \$5.00 per pair for rubber fabric footwear, and slightly more than \$7.00 per pair for rubber protective footwear.
- FDRA claimed that because U.S. producers compete in the domestic market on nonprice factors, such as product quality and brand names, granting duty-free treatment to SSA countries will not affect sales of U.S.-made footwear. FDRA claimed that any increase in U.S. footwear imports from SSA countries as a result of duty-free treatment would displace third-country imports rather than U.S. production. It claimed that the application of high U.S. tariffs on footwear has not protected the U.S. industry and has led to higher consumer prices for footwear. FDRA stated that total duties collected on U.S. footwear imports in 1999 were about \$3 billion, which cost the consumer about \$2 per pair.

Southern African Footwear and Leather Industries Association (SAFLIA)

• SAFLIA, ²² representing 49 firms in South Africa that account for 83 percent of South African footwear production, said that it supports granting duty-free treatment to footwear from SSA countries, especially South Africa. It contended that granting such benefits will not adversely affect the U.S. industry and will benefit U.S. consumers by reducing costs and increasing available choices. In citing section 111 of AGOA, which states that the President may grant duty-free treatment to articles that are deemed "not import sensitive in the context of imports from" SSA countries, SAFLIA claimed that the focus of this statement is on determining import sensitivity relating to imports from SSA countries, not on total imports. SAFLIA stated that, because U.S. footwear imports from SSA countries are very small, footwear is not import sensitive in the context of imports from these countries.

²² Dennis Linde, Executive Director, SAFLIA, transcript of public hearing beginning at p. 18, and Paul Ryberg, Jr., Pierson Semmes and Bemis, L.L.P., Washington, DC, on behalf of SAFLIA, written submissions to the USITC, July 18 and Aug. 3, 2000.

- SAFLIA said that South Africa's footwear production and employment are declining while its footwear imports are increasing. It also said South Africa's footwear exports are negligible and go mostly to other parts of Africa and the European Union (EU); a much smaller amount goes to Canada and the United States. SAFLIA claimed that duty-free entry for South African footwear would help sustain and expand its footwear industry, including the addition of an estimated 5,000 to 6,000 jobs, during a time of very high unemployment, which has reached a rate of 37.6 percent. It stated that given the current condition of the South African industry, any gains in footwear exports to the U.S. market would be small even with duty-free treatment. If U.S. imports of footwear from SSA were to grow more significantly, the increased imports would displace footwear from other low-cost exporting countries, particularly those in Asia, and not U.S. production.
- SAFLIA also referred to the free-trade agreement between the EU and South Africa, which became effective in January 2000, and the Lomé Convention. It stated that EU imports of footwear from SSA are very small despite being eligible for the terms of access under the Lomé Convention, which applies a lower threshold for duty-free eligibility than the GSP program. According to SAFLIA, the rules of origin under the Lomé Convention apply a substantial transformation standard that requires inputs not originating in an eligible-Lomé country to undergo a change from one four-digit tariff heading to another four-digit tariff heading. Unlike the requirements of the U.S. GSP program, EU imports under the Lomé Convention that satisfy this substantial transformation standard do not have to meet any value-added requirement.
- SAFLIA also stated that the experience of EU imports of footwear from SSA could be used to predict the level of U.S. footwear imports from SSA, partly because EU tariffs on footwear are substantial and similar to U.S. tariffs. SAFLIA stated that EU tariffs range from 5 to 8 percent ad valorem for footwear with leather uppers to 17 percent for waterproof footwear and fabric-upper footwear with soles of rubber, plastics, or leather.
- SAFLIA stated that seven footwear producers in South Africa operate under license from U.S. firms. It said that these licensing agreements prohibit the licensee from exporting the licensed products to markets outside of South Africa, limit export sales within SSA, or require written consent from the licensor prior to any exports.

African Coalition for Trade, Inc. (ACT)

ACT,²³ an association of companies and business organizations in SSA seeking to improve opportunities for trade between SSA and the United States, said that it supports granting duty-free treatment to SSA countries, particularly for footwear; leather gloves and apparel; luggage, handbags, and briefcases; and watches. ACT stated that section 111(b) of AGOA, which refers to products that are "not import sensitive in the context of imports from" SSA countries, is a different and more lenient

²³ David F.B. Smith, ACT, Washington, DC, written submission to the USITC, July 14, 2000.

standard than the traditional standard for GSP eligibility. It stated that U.S. imports of such products from SSA are smaller in volume than those from any other region in the world. Thus, the products are not import sensitive in the context of imports from SSA countries, and granting duty-free treatment to SSA countries for these articles would have no significant negative effect on the U.S. economy, producers, or consumers.

National Retail Federation (NRF)

- NRF, ²⁴ the world's largest retail trade association comprising all retail formats and channels of distribution including department, specialty, discount, catalog, internet, and independent stores, said that it supports granting duty-free treatment to SSA countries for the consumer goods under consideration. It stated that SSA countries have the potential to become large suppliers of such goods only if duty-free treatment were granted. Duty-free eligibility will enable SSA countries to compete with much larger suppliers of these goods and encourage new investment in SSA.
- According to NRF, of all the consumer goods under consideration, the products having the potential to be sourced in greater quantities from SSA if duty-free eligibility were granted include footwear; leather trunks and cases; leather apparel and accessories; vegetable-fiber luggage, handbags, and flat goods; tableware and kitchenware; glassware; watches; kitchen and dining utensils; and consumer electronics, such as radios and televisions. NRF said that SSA countries are already exporting these goods to the U.S. market and that granting these countries duty-free treatment would enable them to compete with other foreign suppliers (e.g., China) that ship these goods to the United States in much larger quantities. NRF also stated that duty-free treatment would help SSA countries compete in the U.S. market with imports from Israel, Canada, and Mexico, most of which enter the United States free of duty under free trade agreements. According to NRF, since the time that the United States has granted duty-free treatment to imports from these countries, imports from Canada and Mexico have increased, but U.S. producers have not been injured. Therefore, granting dutyfree treatment to the lower volume of imports from SSA would likely not have any adverse impact on U.S. producers.
- NRF also stated that because the duty savings in many cases are potentially significant to spur increased investment in SSA and allow for growth in imports of these consumer goods from SSA, U.S. consumers will benefit because U.S. prices are likely to drop. NRF cited an example in a recent USITC study that found that the removal of U.S. tariffs on imports of footwear from all suppliers would result in declines of 7.5 percent in U.S. prices and 1,610 jobs in the U.S. footwear industry.²⁵

²⁴ Erik O. Autor, Vice President, International Trade Counsel, NRF, Washington, DC, written submission to the USITC, Aug. 3, 2000.

²⁵ USITC, *The Economic Effects of Significant U.S. Import Restraints, Second Update 1999* (investigation No. 332-325), USITC publication 3201, May 1999, p. 127.

Mauritius-U.S. Business Association (MUSBA)

• MUSBA,²⁶ a chamber of commerce that promotes trade between Mauritius and the United States, stated that it supports granting duty-free treatment to SSA countries for watches and watch parts classified in HTS chapter 91. It said that duty-free U.S. imports of watches from SSA will not have a negative impact on the U.S. economy. MUSBA stated that the Congress had specifically expressed its intent to extend duty-free treatment to watches from SSA countries, provided the President determined that such imports were not sensitive in the context of imports from SSA countries. According to MUSBA, because SSA accounts for a very small share of U.S. watch imports (less than 0.05 percent in 1999), U.S. imports of watches from SSA are not import sensitive.

²⁶ Peter Craig, Director, MUSBA, Washington, DC, written submission to the USITC, Aug. 2, 2000.

APPENDIX A

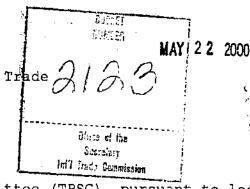
Request Letter from the United States Trade Representative

EXECUTIVE OFFICE OF THE PRESIDENT THE UNITED STATES TRADE REPRESENTATIVE WASHINGTON, D.C. 20508

Rec'll 3/22/00 TO: Dockets CC The Commission. OER

The Honorable Lynn M. Bragg
Chairman
United States International Trade
Commission
500 E Street, S.W.
Washington, D.C. 20436

Dear Chairman Bragg:



100 MAY 22 P2

The Trade Policy Staff Committee (TPSC), pursuant to legislation, has determined to institute an investigation and request the advice of the U.S. International Trade Commission (the Commission) on the designation of certain articles as eligible articles under the Generalized System of Preferences (GSP) only for countries designated as beneficiary sub-Saharan African countries for purposes of the GSP program. In this connection, I am making the request listed below.

In accordance with sections 503(a)(1)(B), 503(e) and 131(a) of the Trade Act of 1974, as amended ("the 1974 Act"), and pursuant to the authority of the President delegated to the United States Trade Representative (USTR) by sections 4(c) and 8(c) and (d) of Executive Order 11846 of March 31, 1975, as amended, I hereby notify the Commission that the articles identified in Part A of the enclosed annex are being considered for designation as eligible articles for purposes of the United States GSP, as set forth in Title V of the 1974 Act, only for countries designated as beneficiary sub-Saharan African countries for purposes of the GSP. Part B of the enclosed annex lists the relevant potential beneficiary sub-Saharan African countries.

In accordance with sections 503(a)(1)(B), 503(e) and 131(a) of the 1974 Act, and under authority delegated by the President, pursuant to section 332(g) of the Tariff Act of 1930, I request that the Commission provide its advice, with respect to the articles identified in Part A of the enclosed annex, as to the probable economic effect on United States industries producing like or directly competitive articles, and on consumers, of the elimination of United States import duties under the GSP.

I request the Commission to assume in providing its advice that the benefits of the GSP would continue to apply to imports that normally would be excluded from receiving such benefits by virtue of the competitive need limits specified in section 503(c)(2)(A) of the 1974 Act (section 503(c)(2)(D) exempts beneficiary sub-

Saharan African countries from application of the competitive need limits).

Under the provisions of the 1974 Act, the Commission has six months to provide the advice requested herein. It would be greatly appreciated if the requested advice could be provided by October 2, 2000. Please provide the probable economic effects advice and related data on tariff levels, imports and exports for each Harmonized Tariff Schedule of the United States (HTS) subheading under investigation. To the extent possible, it would be appreciated if estimates of U.S. production and import penetration levels were provided for each HTS subheading, or groups of related HTS subheadings, in which there were significant imports from sub-Saharan Africa in 1999.

I direct you to mark as "Confidential" those portions of the Commission's report and related working papers that contain the Commission's advice on the probable economic effect on United States industries producing like or directly competitive articles and on consumers. All other parts of the report are unclassified, but the overall classification marked on the front and back covers of the report should be "Confidential" to conform with the confidential sections contained therein. All business confidential information contained in the report should be clearly identified.

When the Commission's confidential report is provided to my Office, the Commission should issue, <u>as soon as possible</u> thereafter, a public version of the report containing only the unclassified sections, with any business confidential information deleted.

The Commission's assistance in this matter is greatly appreciated.

Sincerely,

Charlene Barshefsky

| Part A: HTS S | Subheadings | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| 0101.20.20 | 0207.32.00 | 0404.10.48 | 0406.30.57 | 0701.10.00 |
| 0101.20.40 | 0207.34.00 | 0404.10.50 | 0406.30.61 | 0701.90.50 |
| 0102.90.40 | 0207.35.00 | 0404.90.28 | 0406.30.65 | 0702.00.20 |
| 0104.20.00 | 0207.36.00 | 0404.90.30 | 0406.30.69 | 0702.00.40 |
| 0105.11.00 | 0208.10.00 | 0404.90.70 | 0406.30.73 | 0703.90.00 |
| 0105.12.00 | 0208.90.40 | 0405.10.05 | 0406.30.77 | 0704.90.40 |
| 0105.12.00 | 0210.11.00 | 0405.10.10 | 0406.30.81 | 0706.10.05 |
| 0105.92.00 | 0210.19.00 | 0405.20.10 | 0406.30.85 | 0706.10.20 |
| 0105.93.00 | 0305.30.20 | 0405.20.20 | 0406.30.89 | 0706.90.40 |
| 0105.99.00 | 0305.30.40 | 0405.20.40 | 0406.30.95 | 0707.00.50 |
| 0106.00.30 | 0305.41.00 | 0405.20.50 | 0406.40.20 | 0708.20.90 |
| 0201.10.05 | 0305.61.20 | 0405.20.60 | 0406.40.40 | 0708.90.40 |
| 0201.10.10 | 0305.69.20 | 0405.90.05 | 0406.40.51 | 0709.20.90 |
| 0201.20.02 | 0305.69.40 | 0405.90.10 | 0406.40.52 | 0709.40.20 |
| 0201.20.04 | 0401.10.00 | 0406.10.12 | 0406.40.54 | 0709.40.60 |
| 0201.20.06 | 0401.20.20 | 0406.10.14 | 0406.40.58 | 0709.51.00 |
| 0201.20.10 | 0401.30.02 | 0406.10.24 | 0406.90.05 | 0709.70.00 |
| 0201.20.30 | 0401.30.05 | 0406.10.34 | 0406.90.06 | 0709.90.30 |
| 0201.20.50 | 0401.30.42 | 0406,10.44 | 0406.90.08 | 0709.90.35 |
| 0201.30.02 | 0401.30.50 | 0406.10.54 | 0406.90.14 | 0709.90.45 |
| 0201.30.04 | 0402.10.05 | 0406.10.64 | 0406.90.16 | 0709.90.90 |
| 0201.30.06 | 0402.10.10 | 0406.10.74 | 0406.90.20 | 0710.10.00 |
| 0201.30.10 | 0402.21.02 | 0406.10.84 | 0406.90.25 | 0710.22.37 |
| 0201.30.30 | 0402.21.05 | 0406.10.95 | 0406.90.28 | 0710.22.40 |
| 0201.30.50 | 0402.21.27 | 0406.20.10 | 0406.90.31 | 0710.29.40 |
| 0202.10.05 | 0402.21.30 | 0406.20.22 | 0406.90.33 | 0710.30.00 |
| 0202.10.10 | 0402.21.73 | 0406.20.24 | 0406.90.34 | 0710.40.00 |
| 0202.20.02 | 0402.21.75 | 0406.20.29 | 0406.90.36 | 0710.80.20 |
| 0202.20.04 | 0402.29.05 | 0406.20.31 | 0406.90.38 | 0710.80.40 |
| 0202.20.06 | 0402.29.10 | 0406.20.34 | 0406.90.39 | 0710.80.45 |
| 0202.20.10 | 0402.91.03 | 0406.20.36 | 0406.90.41 | 0710.80.60 |
| 0202.20.30 | 0402.91.06 | 0406.20.43 | 0406.90.43 | 0710.80.85 |
| 0202.20.50 | 0402.91.10 | 0406.20.44 | 0406.90.44 | 0710.80.97 |
| 0202.30.04 | 0402.91.30 | 0406.20.49 | 0406.90.46 | 0710.90.90 |
| 0202.30.06 | 0402.99.03 | 0406.20.51 | 0406.90.49 | 0711.20.38 |
| 0202.30.30 | 0402.99.06 | 0406.20.54 | 0406.90.51 | 0711.20.40 |
| 0202.30.50 | 0402.99.10 | 0406.20.55 | 0406.90.52 | 0711.90.40 |
| 0203.12.10 | 0402.99.30 | 0406.20.56 | 0406.90.59 | 0712.20.20 |
| 0203.19.20 | 0402.99.68 | 0406.20.57 | 0406.90.61 | 0712.20.40 |
| 0204.10.00 | 0402.99.70 | 0406.20.61 | 0406.90.63 | 0712.30.20 |
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| 0204.22.40 | 0403.10.90 | 0406.20.73 | 0406.90.76 | 0712.90.78 |
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| 0204.42.20 | 0403.90.41 | 0406.20.95 | 0406.90.95 | 0802.22.00 |
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0406.30.24 | 0408.19.00 | 0802.90.98 |
| 0207.11.00
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0804.10.40 |
| 0207.12.00 | 0403.90.74 | 0406.30.34 | 0409.00.00 | 0804.10.40 |
| 0207.13.00 | 0403.90.74 | 0406.30.42 | 0509.00.00 | 0804.10.80 |
| 0207.14.00 | 0403.90.87 | 0406.30.44 | 0601.10.30 | 0804.10.80 |
| 0207.25.20 | 0403.90.90 | 0406.30.49 | 0601.10.85 | 0804.20.80 |
| 0207.25.40 | 0404.10.08 | 0406.30.51 | 0601.20.10 | 0804.20.80 |
| 0207.26.00 | 0404.10.11 | 0406.30.55 | 0602.90.50 | 0804.30.40 |
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| 0805.40.60 | 1205.00.00 | 1604.20.50 | 2007.99.55 | 2106.90.64 |
| 0805.40.80 | 1207.20.00 | 1605.90.50 | 2007.99.60 | 2106.90.78 |
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| 0809.30.20 | 1302.13.00 | 1806.20.85 | 2008.20.00 | 2204.29.20 |
| | | 1806.20.95 | | |
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| 0811.90.40 | 1403.10.00 | 1901.10.15 | 2008.30.40 | 2204.30.00 |
| 0811.90.80 | 1501.00.00 | 1901.10.35 | 2008.30.46 | 2205.90.40 |
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| 0812.90.40 | 1508.10.00 | 1901.90.10 | 2008.40.00 | 2208.40.40 |
| 0812.90.90 | 1508.90.00 | 1901.90.20 | 2008.50.40 | 2208.40.60 |
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| 1003.00.20 | 1517.90.45 | 2001.90.35 | 2009.19.45 | 2401.10.63 |
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| 1003.00.40 | 1517.90.50 | 2001.90.60 | 2009.20.20 | 2401.20.05 |
| 1006.10.00 | 1517.90.90 | 2002.10.00 | 2009.20.40 | 2401.20.31 |
| 1006.20.20 | 1518.00.20 | 2002.90.80 | 2009.30.40 | 2401.20.33 |
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| 1006.30.90 | 1602.10.00 | 2004.10.80 | 2009.40.20 | 2401.20.85 |
| 1006.40.00 | 1602.20.20 | 2004.90.90 | 2009.40.40 | 2401.30.25 |
| | | | | |
| 1008.20.00 | 1602.41.90 | 2005.51.20 | 2009.60.00 | 2401.30.27 |
| 1008.90.00 | 1602.42.40 | 2005.60.00 | 2009.80.40 | 2401.30.35 |
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| 1108.13.00 | 1604.14.70 | 2006.00.50 | 2106.90.28 | |
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| 2903.62.00 | 2914.69.90 | 2921.43.08 | 2925.19.40 | 2933.59.80 |
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| 2903.69.20 | 2915.39.30 | 2921.43.40 | 2925.20.20 | 2933.79.15 |
| 2903.69.27 | 2915.39.35 | 2921.43.80 | 2925.20.60 | 2933.90.13 |
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| 2903.69.70 | 2915.40.20 | 2921.44.10 | 2926.90.05 | 2933.90.26 |
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| 2906.12.00 | 2916.39.45 | 2921.59.40 | 2930.90.49 | 2934.30.27 |
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| 2906.21.00 | 2916.39.75 | 2921.59.80 | 2931.00.10 | 2934.30.43 |
| 2906.29.60 | 2917.12.10 | 2922.19.18 | 2931.00.15 | 2934.30.50 |
| 2907.13.00 | 2917.12.50 | 2922.19.20 | 2931.00.22 | 2934.90.05 |
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| 2907.15.60 | 2917.19.20 | 2922.19.60 | 2931.00.27 | 2934.90.06 |

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|---------------|------------|------------|--------------|------------|
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| 2935.00.95 | | | | |
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| 2942.00.35 | 3809.93.10 | 4105.19.10 | 6402.30.70 | 6405.90.90 |
| 3202.10.50 | 3809.93.50 | 4105.19.20 | 6402.30.80 | 6406.10.05 |
| | 3810.10.00 | 4105.20.30 | 6402.30.90 | 6406.10.10 |
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9111.90.50
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9111.90.70
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| 8 8 8 8 8 8 | 482.91.00 | 8540.71.40 | 9102.11.45 | 9108.12.00 | 9603.10.60 |
| | 482.99.05 | 8540.72.00 | 9102.11.50 | 9108.19.40 | 9608.31.00 |
| | 482.99.15 | 8540.79.00 | 9102.11.65 | 9108.19.80 | 9608.39.00 |

Part B Sub-Saharan African countries

Angola
Benin
Botswana
Burkina Faso
Burundi
Cameroon
Cape Verde
Central Afric

Central African Republic

Chad Comoros

Congo (Brazzaville) Congo (Kinshasa) Cote d'Ivoire

Djibouti

Equatorial Guinea

Eritrea Ethiopia Gabon Gambia, The Ghana Guinea

Guinea-Bissau

Kenya Lesotho Liberia
Madagascar
Malawi
Mali
Mauritania
Mauritius
Mozambique
Namibia
Niger
Nigeria

Rwanda

Seychelles

Sao Tome and Principe Senegal

Sierra Leone Somalia South Africa Sudan Swaziland Tanzania Togo Uganda

Zambia Zimbabwe APPENDIX B
Commission Response Letter



UNITED STATES INTERNATIONAL TRADE COMMISSION

WASHINGTON, DC 20436

June 16, 2000

The Honorable Charlene Barshefsky United States Trade Representative 600 17th Street, NW Washington, DC 20508

Dear Ambassador Barshefsky:

In response to your letter of May 22, 2000, the U.S. International Trade Commission has instituted investigation No. 332-417, *Advice on Providing Additional GSP Benefits for Sub-Saharan Africa*, under section 332(g) of the Tariff Act of 1930.

Enclosed for your information is a copy of the Commission's notice announcing institution of the investigation, which is being published in the *Federal Register*. The Commission has scheduled a public hearing on the matter for July 27, 2000, and continuing on July 28, if necessary. The Commission expects to submit its report to you by October 2, 2000.

Please continue to call on us whenever we can be of assistance to you.

Sincerely,

Lynn M. Bragg

hym M. Beass

Chairman

Enclosure

APPENDIX C
Federal Register Notice

UNITED STATES INTERNATIONAL TRADE COMMISSION Washington, DC

(Investigation No. 332-417)

Advice on Providing Additional GSP Benefits for Sub-Saharan Africa

AGENCY: United States International Trade Commission

ACTION: Institution of investigation and scheduling of public hearing.

EFFECTIVE DATE: June 15, 2000

SUMMARY: Following receipt of a request on May 22, 2000, from the United States Trade Representative (USTR), the Commission instituted Investigation No. 332-417, Advice on Providing Additional GSP Benefits for Sub-Saharan Africa, under section 332(g) of the Tariff Act of 1930 (19 U.S.C. 1332(g)).

As requested by USTR pursuant to section 332 (g) of the Tariff Act of 1930 and in accordance with sections 503(a)(1)(B), 503(e) and 131(a) of the Trade Act of 1974, as amended (1974 Act), the Commission will provide advice as to the probable economic effect on U.S. industries producing like or directly competitive articles, and on consumers, of the elimination of U.S. import duties under the Generalized System of Preferences (GSP) for 1,897 articles from potential beneficiary sub-Saharan African countries.

As requested by USTR, the Commission will assume that the benefits of the GSP would continue to apply to imports that normally would be excluded from receiving such benefits by virtue of the competitive need limits specified in section 503(c)(2)(A) of the 1974 Act (an exemption from the application of the competitive need limits for the beneficiary sub-Saharan African countries is provided for in section 503(c)(2)(D) of the 1974 Act).

As requested by USTR, the Commission expects to submit its report by October 2, 2000. The Commission will publish shortly thereafter a public version of the report, deleting the information that has been classified by USTR or which the Commission considers to be confidential business information.

FOR FURTHER INFORMATION CONTACT: Industry information may be obtained from Robert Wallace (202-205-3458), Melani Schultz (202-205-3436), or Kim Freund (202-708-5402) of the Office of Industries and on legal aspects from William Gearhart, Office of the General Counsel (202-205-3091). The media should contact Margaret O'Laughlin, Public Affairs Officer (202-205-1819). Hearing impaired individuals are advised that information on this matter can be obtained by contacting the TDD terminal on (202-205-1810).

BACKGROUND: In her letter to the Commission, the USTR noted that the Trade Policy Staff Committee, pursuant to legislation, has determined to institute an investigation and request the advice of the Commission on the designation of certain articles as eligible articles under the GSP only for countries designated as beneficiary sub-Saharan African countries for purposes of the GSP program. On May 18, 2000, the President signed legislation amending the GSP provisions under the 1974 Act for beneficiary sub-Saharan African countries (Public Law 106-200, 114 Stat. 251) (Trade and Development Act of 2000—for the GSP-related provisions, see subtitle B of title I of the Act). The legislation permits the President to provide the 48 potential beneficiary sub-Saharan African countries with GSP duty-free

treatment for any article described in section 503(b)(1)(B) through (G) of Title V of the 1974 Act, which identifies categories of "import-sensitive articles" excluded from GSP eligibility, if, after receiving advice from the Commission, the President determines that such articles are not import-sensitive in the context of imports from beneficiary countries. The items identified for consideration of GSP eligibility for sub-Saharan African countries exclude sections 503(b)(1)(A)and 503(b)(2) of Title V of the Trade Act of 1974, relating to textiles and apparel, and agricultural products over tariff-rate quotas. The articles for which the Commission will provide probable economic effect advice are as follows:

- (B) Watches, except those that will cause material injury to watch or watch band strap or bracelet manufacturing and assembly operations in the United States or the United States insular possessions;
- (C) Import-sensitive electronic articles;
- (D) Import-sensitive steel articles;
- (E) Footwear, handbags, luggage, flat goods, work gloves, and leather wearing apparel;
- (F) Import-sensitive semimanufactured and manufactured glass products; and
- (G) Any other articles which the President has determined to be import sensitive in the context of GSP.

As requested by USTR, the Commission will provide its probable economic effect advice in terms of the 8-digit subheadings of the Harmonized Tariff Schedule of the United States (HTS) providing for the above referenced articles. Many of these articles are already designated as eligible for GSP for least developed beneficiary countries. A list of the articles by HTS subheadings and a list of the 48 potential beneficiary countries in sub-Saharan Africa are available from the Office of the Secretary or may be obtained from the Commission's Internet site at http://www.usitc.gov.

PUBLIC HEARING: A public hearing in connection with the investigation will be held at the U.S. International Trade Commission Building, 500 E Street SW, Washington, DC, beginning at 9:30 a.m. on July 27, 2000, and continuing on July 28, 2000, if necessary. All persons shall have the right to appear, by counsel or in person, to present information and to be heard. Requests to appear at the public hearing should be filed with the Secretary, United States International Trade Commission, 500 E Street SW, Washington, DC 20436, no later than 5:15 p.m., July 7, 2000. Any prehearing briefs (original and 14 copies) should be filed not later than 5:15 p.m., July 18, 2000. The deadline for filing post-hearing briefs or statements is 5:15 p.m., August 3, 2000. In the event that, as of the close of business on July 7, 2000, no witnesses are scheduled to appear at the hearing, the hearing will be canceled. Any person interested in attending the hearing as an observer or non-participant may call the Secretary of the Commission (202-205-1806) after July 7, 2000, to determine whether the hearing will be held.

WRITTEN SUBMISSIONS: In lieu of or in addition to participating in the hearing, interested parties are invited to submit written statements (original and 14 copies) concerning the matters to be addressed by the Commission in its report on this investigation. Commercial or financial information that a person desires the Commission to treat as confidential must be submitted on separate sheets of paper, each clearly marked "Confidential Business Information" at the top. All submissions requesting confidential treatment must conform with the requirements of section 201.6 of the Commission's Rules of Practice and Procedure (19 C.F.R. 201.6). The Commission's Rules do not authorize filing of submissions with the Secretary by facsimile or electronic means. All written submissions must conform with the provisions of section 201.8 of the Commission's Rules. All written submissions, except for confidential business information, will be made available in the Office of the Secretary of the Commission for inspection by interested parties. To be assured of consideration by the Commission, written statements

relating to the Commission's report should be submitted to the Commission at the earliest practical date and should be received no later than the close of business on August 3, 2000. All submissions should be addressed to the Secretary, United States International Trade Commission, 500 E Street SW, Washington, DC 20436.

Persons with mobility impairments who will need special assistance in gaining access to the Commission should contact the Office of the Secretary at 202-205-2000. General information concerning the Commission may also be obtained by accessing its Internet server (http://www.usitc.gov).

LIST OF SUBJECTS: GSP, sub-Saharan Africa, tariffs, and imports.

By order of the Commission.

Donna R. Koehnke

Danna R. Keekske

Secretary

Issued: June 15, 2000

APPENDIX D
Calendar of Public Hearing

CALENDAR OF PUBLIC HEARING

Those listed below appeared as witnesses at the United States International Trade Commission's hearing:

Subject:

ADVICE ON PROVIDING ADDITIONAL GSP BENEFITS

FOR SUB-SAHARAN AFRICA

Inv. No.:

332-417

Date and Time:

July 27, 2000 - 9:30 a.m.

Sessions were held in connection with the investigation in the Main Hearing Room 101, 500 E Street, S.W., Washington, D.C.

ORGANIZATION AND WITNESS

PANEL 1

Law Offices of Mitchell J. Cooper Washington, D.C. on behalf of

Rubber and Plastic Footwear Manufacturers Association

Mitchell J. Cooper-OF COUNSEL

Powell, Goldstein, Frazer & Murphy LLP Washington, D.C. on behalf of

Footwear Distributors and Retailers of America ("FDRA")

Peter Mangione, President

Mark Haney, International Business and Economic Research Corporation

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Michael P. Daniels)

-OF COUNSEL

Brenda Jacobs
)
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ORGANIZATION AND WITNESS

PANEL 1-CONT'D

Pierson Semmes and Bemis, L.L.P. Washington, D.C. on behalf of

Southern African Footwear and Leather Industries Association ("SAFLIA")

Dennis Linde, Executive Director of SAFLIA

Paul Ryberg, Jr.-OF COUNSEL

PANEL 2

McDermott, Will & Emery Washington, D.C. on behalf of

California Cling Peach Board

Carolyn B. Gleason-OF COUNSEL

McDermott, Will & Emery Washington, D.C. on behalf of

Apricot Producers of California

William C. Ferriera, President

Pamela D. Walther-OF COUNSEL

PANEL 3

Verner, Liipfert, Bernhard, McPherson and Hand, Chartered Washington, D.C. on behalf of

American Silicon Technologies Elkem Metals Company Globe Metallurgical Incorporated

Geir I. Kvernmo, Director, Marketing and Sales, Elkem

Jessie M. Brooks-OF COUNSEL

APPENDIX E

Information and Probable Economic Effect (PE) Advice for Articles Under Duty-free Consideration for Beneficiary Countries in SSA, by HTS Subheading, 1999

Table E-1
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 9 imports | | | |
|---------------------|-------------|--------------------------|---|----------------|-----------|-----------------|--------------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | | | \$1,00 | | | |
| 04040000 | | *** | | 4.4 | _ | | | . – |
| 0101.20.20+ | 6.8 | *** | Live asses other than purebred breeding asses | 41 | 0 | 0 | 141 | ĄĘ |
| 0101.20.40+ | 4.5 | *** | Mules and hinnies not imported for immediate | 19 | 0 | 0 | 71 | AF |
| 0102.90.40+ | 0.7 | *** | Live bovine animals other than purebred or those | 940,030 | 0 | 0 | 109,069 | AF |
| 0104.20.00+ | 0.2 | *** | Live goats | 318 | 0 | 0 | 2,984 | ĄĘ |
| 0105.11.00+ | 1.0 | *** | Live čhickens weighing not over 185 g each | 3,136 | 0 | 0 | 96,560 | AF |
| 0105.12.00+ | 0.4 | *** | Live turkeys weighing not more than over 185 g each | 12,036 | 0 | 0 | 8,833 | AF |
| 0105.19.00+ | 1.6 | *** | Live ducks, geese and guineas, weighing not more | 244 | 0 | 0 | 932 | AF |
| 0105.92.00+ | 0.5 | *** | Live chickens weighing more than 185 g but not not | 309 | 0 | 0 | 2,056 | ĄĘ |
| 0105.93.00+ | 0.1 | *** | Live chickens weighing more than 2000 g each | 5 | 0 | 0 | 1,903 | ĄĘ |
| 0105.99.00+ | 1.7 | *** | Live ducks, geese, turkeys and guineas, weighing over | 2,865 | 0 | 0 | 580 | AF |
| 0106.00.30+ | 4.8 | *** | Live foxes | 0 | 0 | 0 | 1,671 | ĄĘ |
| 0201.10.05+ | 1.1 | *** | Bovine carcasses and halves, fresh or chld., descr | 516 | 0 | 0 | 8,982 | ĄĘ |
| 0201.10.10+ | 1.1 | *** | Bovine carcasses and halves, fresh or chld., descr | 26,471 | 0 | 0 | 8,982 | ĄĘ |
| 0201.20.02+ | 4.0 | *** | High-qual. beef cuts w/bone in, processed, fresh or | 35 | 0 | 0 | 5,852 | ĄĘ |
| 0201.20.04+ | 10.0 | *** | Bovine meat cuts (except high-qual. beef cuts), | 0 | 0 | 0 | 5,852 | ĄĘ |
| 0201.20.06+ | 1.6 | *** | Bovine meat cuts, w/bone in, not processed, fresh or | 105 | 0 | 0 | 5,852 | ĄĘ |
| 0201.20.10+ | 4.0 | *** | High-qual. beef cuts, w/bone in, processed, fresh or | 0 | 0 | 0 | 5,852 | AF |
| 0201.20.30+ | 10.0 | *** | Bovine meat cuts (except high-qual. beef cuts), | 214 | 0 | 0 | 5,852 | ĄĘ |
| 0201.20.50+ | 1.8 | *** | Bovine meat cuts, w/bone in, not processed, fresh or | 206,000 | 0 | 0 | 17,030 | AF |
| 0201.30.02+ | 4.0 | *** | High-qual. beef cuts, boneless, processed, fresh or | 84 | 0 | 0 | 96,110 | ĄĘ |
| 0201.30.04+ | 10.0
0.6 | *** | Bovine meat cuts (except high-qual, beef cuts), | 0 | 0 | 0 | 96,110 | AF
AF |
| 0201.30.06+ | | *** | Bovine meat cuts, boneless, not processed, fresh or | 1,267 | 0 | 0 | 96,110 | |
| 0201.30.10+ | 4.0 | *** | High-qual. beef cuts, boneless, processed, fresh or | 18,627 | • | 0 | 96,110 | AF |
| 0201.30.30+ | 10.0 | *** | Bovine meat cuts (except high-qual. beef cuts), | 74,089 | 0 | 0 | 96,110 | AF |
| 0201.30.50+ | 1.3 | *** | Bovine meat cuts, boneless, not processed, fresh or | 652,932 | 0 | 0 | 397,919 | ĄĘ |
| 0202.10.05+ | 2.9 | *** | Bovine carcasses and halves, frozen, descr. in gen | 0 | 0 | 0 | 4,638 | ĄĘ |
| 0202.10.10+ | 4.9 | *** | Bovine carcasses and halves, frozen, descr. in add | 29 | 0 | 0 | 4,638 | ĄĘ |
| 0202.20.02+ | 4.0 | *** | High-qual. beef cuts w/bone in, processed, frozen, | 16 | 0 | 0 | 11,296 | AF |
| 0202.20.04+ | 10.0 | *** | Bovine meat cuts (except high-qual. beef cuts), | 4
34 | 0 | 0 | 11,296 | AF |
| 0202.20.06+ | 5.3
4.0 | *** | Bovine meat cuts, w/bone in, not processed, frozen, | | 0 | 0 | 28,237
11,296 | AF
AF |
| 0202.20.10+ | | *** | High-qual. beef cuts, w/bone in, processed, frozen, | 140 | • | 0 | | |
| 0202.20.30+ | 10.0 | *** | Bovine meat cuts (except high-qual, beef cuts), | 2 622 | 0 | 0 | 11,296 | AF |
| 0202.20.50+ | 3.3 | *** | Bovine meat cuts, w/bone in, not processed, frozen, | 2,622 | 0 | 0 | 28,237 | AF |
| 0202.30.04+ | 10.0 | *** | Bovine meat cuts (except high-qual. beef cuts), | 0
199 | 0 | 0 | 111,480
173.432 | AF
AF |
| 0202.30.06+ | 2.9 | *** | Bovine meat cuts, boneless, not processed, frozen, | | • | 0 | | AF
AF |
| 0202.30.30+ | 10.0 | *** | Bovine meat cuts (except high-qual. beef cuts), | 5,283 | 0 | 0 | 111,480 | |
| 0202.30.50+ | 2.5
0.5 | *** | Bovine meat cuts, boneless, not processed, frozen, | 907,519 | 0 | 0 | 173,432 | AF
AF |
| 0203.12.10+ | | *** | Fresh or chilled retail cuts of ham, shoulders and | 2,242
3.328 | - | 0 | 17,097 | AF
AF |
| 0203.19.20+ | 0.5 | *** | Meat of swine nesi, retail cuts, fresh or chilled | | 0 | 0 | 67,383 | |
| 0204.10.00+ | 0.2 | *** | Carcasses and half-carcasses of lamb, fresh or | 4,736 | 0 | 0 | 917 | AF |
| 0204.21.00+ | 2.7 | ., | Carcasses and half-carcasses of sheep, other than | 59 | 0 | 0 | 156 | AF |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 9 imports | | | |
|----------------------------|-------------|--------|---|----------------|-----------|----------|----------------|----------|
| 2000 HTS | 2000 | PE | | | | Dutiable | 1999 | Sector |
| subheading | AVE | codes1 | Description (truncated) | Total | SSA | SSA | exports | code |
| | % | | - | | | | | |
| 0204.22.20+ | 0.1 | *** | Cuts of lamb meat with bone in, fresh or chilled | 68,927 | 0 | 0 | 497 | AF |
| 0204.22.40+ | 2.5 | *** | Cuts of sheep meat with bone in, nesi, fresh or | 89 | ŏ | ŏ | 497 | ΑF |
| 0204.23.20+ | 0.1 | *** | Boneless meat of lamb, fresh or chilled | 17,371 | Ö | Ö | 35 | AF |
| 0204.23.40+ | 2.5 | *** | Boneless meat of sheep, nesi, fresh or chilled | 83 | Ō | Ō | 35 | AF |
| 0204.30.00+ | 0.4 | *** | Carcasses and half-carcasses of lamb, frozen | 1,111 | 0 | 0 | 347 | AF |
| 0204.41.00+ | 2.4 | *** | Carcasses and half-carcasses of sheep, other than | 835 | 0 | 0 | 151 | AF |
| 0204.42.20+ | 0.1 | *** | Cuts of lamb meat with bone in, frozen | 57,914 | 0 | 0 | 1,240 | AF |
| 0204.42.40+ | 2.7 | *** | Cuts of sheep meat with bone in, nesi, frozen | 11,623 | 0 | 0 | 1,240 | AF |
| 0204.43.20+ | 0.2 | *** | Boneless meat of lamb, frozen | 10,635 | 0 | 0 | 407 | AF |
| 0204.43.40+ | 1.4 | *** | Boneless meat of sheep, nesi, frozen | 1,055 | 0 | 0 | 407 | ĄF |
| 0207.11.00+ | 4.0 | *** | Chickens, not cut in pieces, fresh or chilled | 4,094 | 0 | Ō | 107,999 | ĄĘ |
| 0207.12.00+ | 2.2 | *** | Chickens, not cut in pieces, frozen | 862 | 0 | Ō | 65,700 | ĄĘ |
| 0207.13.00+ | 14.9 | *** | Cuts and offal of chickens, fresh or chilled | 4,139 | 0 | 0 | 137,951 | AF |
| 0207.14.00+ | 7.3 | *** | Cuts and offal of chickens, frozen | 1,960 | 0 | 0 | 1,111,902 | AF |
| 0207.24.00+ | 4.8 | *** | Turkeys, not cut in pieces, fresh or chilled | 10 | 0 | 0 | 4,826 | ĄĘ |
| 0207.25.20+ | 11.7 | *** | Turkeys, not cut in pieces, valued less than 88 | 0 | 0 | 0 | 1,780 | ĄĘ |
| 0207.25.40+ | 10.0 | *** | Turkeys, not cut in pieces, valued 88 cents or more | 18 | 0 | 0 | 16,022 | ĄĘ |
| 0207.26.00+ | 18.4 | *** | Cuts and offal of turkeys, fresh or chilled | 27 | 0
0 | 0 | 43,262 | AF
AF |
| 0207.27.00+
0207.32.00+ | 28.5
2.8 | *** | Cuts and offal of turkeys, frozen | 168
250 | 0 | 0 | 104,550
283 | AF
AF |
| 0207.34.00+ | 2.3 | *** | Ducks, geese or guineas, not cut in pieces, fresh | 1.678 | 0 | 0 | 263
351 | AF |
| 0207.34.00+ | 2.5 | *** | Cuts and offal, other than fatty livers, of ducks, | 435 | 0 | 0 | 1.037 | AF |
| 0207.35.00+ | 3.7 | *** | Cuts and offal of ducks, geese or guineas, frozen | 913 | 0 | 0 | 4.199 | ĀF |
| 0207.30.00+ | 6.4 | *** | Meat and edible meat offal of rabbits or hares, | 657 | 0 | 0 | 556 | AF |
| 0208.90.40+ | 6.4 | *** | Other meat and edible meat offal nesi, fresh, | 1.118 | 0 | ő | 1.727 | AF |
| 0210.11.00+ | 0.3 | *** | Hams, shoulders and cuts thereof with bone in, | 5,997 | Ŏ | ŏ | 8,966 | ΑF |
| 0210.11.00+ | 0.1 | *** | Meat of swine other than hams, shoulders, bellies | 27,774 | ŏ | ŏ | 15,323 | AF |
| 0305.30.20+ | 4.0 | *** | Fillets of herrings, dried, salted or in brine, but | 19 | ŏ | ŏ | 2,708 | ÁF |
| 0305.30.40+ | 5.0 | *** | Fillets of mackerel, dried, salted or in brine, but | 534 | Ŏ | Ŏ | 338 | AF |
| 0305.41.00+ | 5.0 | *** | Smoked Pacific, Atlantic and Danube salmon, including | 17.175 | Ö | Ö | 1,328 | AF |
| 0305.61.20+ | 4.0 | *** | Herrings, in brine or salted but not dried or | [′] 5 | 0 | 0 | 230 | AF |
| 0305.69.20+ | 5.0 | *** | Mackerel, in brine or salted but not dried or | 221 | 0 | 0 | 103 | AF |
| 0305.69.40+ | 3.0 | *** | Salmon, in brine or salted but not dried or smoked | 121 | 0 | 0 | 1,435 | AF |
| 0401.10.00+ | 0.4 | *** | Milk and cream, unconcentrated, with no added | 97 | 0 | 0 | 1,441 | AF |
| 0401.20.20+ | 0.6 | *** | Milk and cream, unconcentrated, unsweetened, fat | 4,846 | 0 | 0 | 10,569 | AF |
| 0401.30.02+ | 2.4 | *** | Milk and cream, not concentrated, not sweetened, fat | 0 | 0 | 0 | 0 | ĄF |
| 0401.30.05+ | 2.7 | *** | Milk and cream, not concentrated, not sweetened, fat | 7,969 | 0 | 0 | 4,007 | ĄF |
| 0401.30.42+ | 6.5 | *** | Milk and cream, not concentrated, not sweetened, fat | 0 | 0 | Õ | 0 | AF |
| 0401.30.50+ | 1.4 | *** | Milk and cream, not concentrated, not sweetened, fat | 113 | 0 | 0 | 211 | AF |
| 0402.10.05+ | 2.0 | *** | Milk & cream, concen or sweetened, in powder, | 59 | 0 | Õ | 0 | ĄĘ |
| 0402.10.10+ | 2.4 | *** | Milk & cream in powder granules/other solid forms | 3,937 | 0 | 0 | 167,709 | AF |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 9 imports | | | |
|----------------------------|------------------|--------|--|---------|-----------------|----------|-------------|----------|
| 2000 HTS | 2000 | PE , | | | | Dutiable | 1999 | Sector |
| subheading | AVE | codes' | Description (truncated) | Total | SSA | SSA | exports | code |
| | % | | - | | \$1,000 | | | |
| 0402.21.02+ | 2.3 | *** | Milk & cream, concen, not sweetened, in powder, | 0 | 0 | 0 | 0 | AF |
| 0402.21.05+ | 2.3 | *** | Milk & cream, concen, not sweetened, in powder, | 2,028 | ŏ | ŏ | 3,708 | ÁF |
| 0402.21.27+ | 1.5 | *** | Milk & cream, concen, not sweetened, in powder, | 10 | Ö | Ö | 0,100 | AF |
| 0402.21.30+ | 4.1 | *** | Milk & cream, concen, not sweetened, in | 4,288 | Ō | Ō | 7,416 | AF |
| 0402.21.73+ | 2.2 | *** | Milk & cream, concen, not sweetened, in powder, | 0 | 0 | 0 | ´ 0 | AF |
| 0402.21.75+ | 2.2 | *** | Milk & cream, concen, not sweetened, in powder, | 0 | 0 | 0 | 1,236 | AF |
| 0402.29.05+ | 17.5 | *** | Milk & cream, concen, sweetened, in powder, granules | 0 | 0 | 0 | 0 | AF |
| 0402.29.10+ | 17.5 | *** | Milk & cream, concen, sweetened, in powder, granules | 2,322 | 0 | 0 | 9,060 | AF |
| 0402.91.03+ | 1.6 | *** | Milk & cream, concen, in non-solid forms, not | 5 | 0 | 0 | 0 | ĄĘ |
| 0402.91.06+ | 2.8 | *** | Milk & cream, concen in non-solid forms, not | 0 | 0 | 0 | 0 | ĄĘ |
| 0402.91.10+ | 2.1 | *** | Milk & cream, concen in non-solid forms, not | 626 | 0 | 0 | 928 | ĄĘ |
| 0402.91.30+ | 2.0 | *** | Milk & cream, concen in non-solid forms, not | 0 | 0 | 0 | 49 | AF |
| 0402.99.03+ | 3.2 | *** | Condensed milk, sweetened, in airtight containers, | 84 | 0 | 0 | 0 | AF |
| 0402.99.06+ | 3.1 | *** | Condensed milk, sweetened, not in airtight containers, | 13 | 0 | 0 | 0 | ĄĘ |
| 0402.99.10+ | 3.1 | *** | Condensed milk, sweetened, in airtight containers, | 5,737 | 0 | 0 | 2,402 | ĄĘ |
| 0402.99.30+ | 3.8 | *** | Condensed milk, sweetened, not in airtight containers, | 28 | 0 | 0 | 133 | AF
AF |
| 0402.99.68+
0402.99.70+ | 17.5
17.5 | *** | Milk & cream (except condensed milk), concentrated in | 0 | 0 | 0 | 0
133 | AF
AF |
| 0402.99.70+ | 20.0 | *** | Milk & cream (except condensed milk), concentrated in Yogurt, in dry form, whether or not flavored or | 0 | 0 | 0 | 0 | AF
AF |
| 0403.10.03+ | 20.0 | *** | Yogurt, in dry form, whether or not flavored or | 0 | Ŏ | ő | 209 | ĀF |
| 0403.10.10+ | 17.0 | *** | Yogurt, not in dry form, whether or not flavored or | 767 | Ŏ | ő | 3,977 | ĀF |
| 0403.90.02+ | 0.9 | *** | Sour cream, fluid, n/o 45% by wt. butterfat, subject | 0 | Õ | ŏ | 0,577 | AF |
| 0403.90.04+ | 2.5 | *** | Sour cream, fluid, n/o 45% by wt. butterfat, subject | 20 | ŏ | ŏ | 7Ž | ΑF |
| 0403.90.20+ | (²) | *** | Fluid buttermilk | 2 | Ŏ | ŏ | 72 | AF |
| 0403.90.37+ | (²)
2.3 | *** | Sour cream, dried, n/o 6% by wt. butterfat, subject | 0 | ŏ | ŏ | . 0 | ÁF |
| 0403.90.41+ | 2.5 | *** | Sour cream, dried, n/o 6% by wt. butterfat, subject | 147 | Ŏ | Ŏ | 2,889 | AF |
| 0403.90.47+ | 3.4 | *** | Sour cream, dried, o/6% but n/o 35% by wt | 0 | Ō | Ō | , 0 | AF |
| 0403.90.51+ | 3.4 | *** | Sour cream, dried, o/6% but n/o 35% by wt | 0 | 0 | 0 | 72 | AF |
| 0403.90.57+ | 6.8 | *** | Sour cream, dried, o/35% but n/o 45% by wt | 0 | 0 | 0 | 0 | AF |
| 0403.90.61+ | 6.8 | *** | Sour cream, dried, o/35% but n/o 45% by wt | 0 | 0 | 0 | 72 | AF |
| 0403.90.72+ | 2.0 | *** | Sour cream, o/45% by wt. butterfat, subject to gen | 0 | 0 | 0 | 0 | ĄF |
| 0403.90.74+ | 2.0 | *** | Sour cream, o/45% by wt. butterfat, subject to add | 0 | 0 | 0 | 72 | ĄĘ |
| 0403.90.85+ | 17.0 | *** | Fermented milk o/than dried fermented milk or o/than | 175 | 0 | 0 | 72 | ĄĘ |
| 0403.90.87+ | 20.0 | *** | Curdled milk/cream/kephir & other fermentd or acid | 0 | 0 | 0 | 0 | ĄĘ |
| 0403.90.90+ | 20.0 | *** | Curdled milk/cream/kephir & other fermentd or acid | 0 | 0 | 0 | 289 | ĄĘ |
| 0404.10.08+ | 13.0 | *** | Modified whey (except protein conc.), subject to gen | 0 | 0 | 0 | 0 | ĄĘ |
| 0404.10.11+ | 13.0 | *** | Modified whey (except protein conc.), wheth/not conc. | 81 | 0 | 0 | 3,024 | ĄĘ |
| 0404.10.20+ | 1.2
6.3 | *** | Fluid whey, whether or not concentrated or containing | 44
0 | U | 0
0 | 3,757 | AF
AF |
| 0404.10.48+
0404.10.50+ | 6.3 | *** | Whey (except modified whey), dried, whether or not | 0 | 0 | 0 | 0
88,732 | AF
AF |
| 0404.10.50+ | 14.5 | *** | Whey (except modified whey), dried, whether or not | 0 | 0 | 0 | 00,732 | AF
AF |
| 0404.30.20+ | 14.5 | | Daily products of flat. Hilly constituents (except | U | U | U | U | AΓ |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 9 imports | | | |
|----------------------------|--------------|--------------------------|---|--------|-----------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,00 | 0 ——— | | |
| 0404.90.30+ | 14.5 | *** | Dairy products of nat. milk constituents (except | 0 | 0 | 0 | 362 | AF |
| 0404.90.70+ | 8.5 | *** | Products consisting of natural milk constituents | 1,595 | ŏ | ő | 1,449 | AF |
| 0405.10.05+ | 4.7 | *** | Butter subject to general note 15 (outside quota) | 0 | ŏ | ŏ | ., 0 | ĀF |
| 0405.10.10+ | 7.4 | *** | Butter subject to quota pursuant to chapter 4 | 10,029 | 754 | 754 | 3,243 | AF |
| 0405.20.10+ | 7.2 | *** | Butter substitute dairy spreads, over 45% butterfat | 0 | 0 | 0 | 0,_ 0 | AF |
| 0405.20.20+ | 7.2 | *** | Butter substitute dairy spreads, over 45% butterfat | Ō | Ō | Ō | 11 | AF |
| 0405.20.40+ | 7.0 | *** | Butter substitute dairy spreads, containing 45% or | 15,064 | 0 | 0 | 168 | AF |
| 0405.20.50+ | 10.0 | *** | Other dairy spreads of a type provided in chapter 4 | 0 | 0 | 0 | 0 | AF |
| 0405.20.60+ | 10.0 | *** | Other dairy spreads of a type provided in ch. 4 | 0 | 0 | 0 | 4 | AF |
| 0405.90.05+ | 10.0 | *** | Fats and oils derived from milk, other than butter | 0 | 0 | 0 | 0 | AF |
| 0405.90.10+ | 10.0 | *** | Fats and oils derived from milk, other than butter | 10,133 | 0 | 0 | 292 | AF |
| 0406.10.12+ | 10.0 | *** | Fresh (unripened/uncured) cheese (ex chongos), incl | 0 | 0 | 0 | 0 | AF |
| 0406.10.14+ | 10.0 | *** | Fresh (unripened/uncured) blue-mold cheese, cheese/subs | 0 | 0 | 0 | 114 | ĄF |
| 0406.10.24+ | 10.0 | *** | Fresh (unripened/uncured) cheddar cheese, cheese/subs | 0 | Ō | 0 | 114 | ĄĘ |
| 0406.10.34+ | 10.0 | *** | Fresh (unripened/uncured) american-type cheese, cheese | 0 | 0 | 0 | 114 | AF |
| 0406.10.44+ | 10.0 | *** | Fresh (unripened/uncured) edam and gouda cheeses, | 0 | 0 | 0 | _ 114 | AF |
| 0406.10.54+ | 10.0 | *** | Fresh (unripened/uncured) Italian-type cheeses from cow | 12,158 | 0 | 0 | 7,438 | ĄĘ |
| 0406.10.64+ | 10.0 | *** | Fresh (unrip./uncured) Swiss/emmentaler cheeses w/o | 108 | 0 | 0 | 114 | ĄĘ |
| 0406.10.74+ | 10.0 | *** | Fresh cheese, and substitutes for cheese, neosi, w/0.5% | 0 | 0 | 0 | 2,861 | AF |
| 0406.10.84+ | 10.0 | *** | Fresh cheese, and substitutes for cheese, cont. cows | 302 | 0
0 | 0
0 | 229
229 | AF
AF |
| 0406.10.95+ | 8.5 | *** | Fresh cheese, and substitutes for cheese, not cont | 1,250 | 0 | 0 | 482 | |
| 0406.20.10+
0406.20.22+ | 8.0
20.0 | *** | Roquefort cheese, grated or powderedBlue-veined cheese (except Roquefort or Stilton), | 0 | 0 | 0 | 462
0 | AF
AF |
| 0406.20.22+ | 20.0 | *** | Blue-veined cheese (except Roquefort or Stilton), | 0 | 0 | 0 | 482 | AF
AF |
| 0406.20.24+ | 20.0
16.0 | *** | Chadder change grated or newdored subject to gen | 0 | 0 | 0 | 462
0 | AF
AF |
| 0406.20.31+ | 16.0 | *** | Cheddar cheese, grated or powdered, subject to gen Cheddar cheese, grated or powdered, subject to add | 68 | 0 | 0 | 965 | AF |
| 0406.20.31+ | 20.0 | *** | Colby cheese, grated or powdered, subject to add | 00 | 0 | 0 | 903 | AF |
| 0406.20.36+ | 20.0 | *** | Colby cheese, grated or powdered, subject to add. US | Ŏ | 0 | 0 | 482 | ĀF |
| 0406.20.43+ | 15.0 | *** | Edam and gouda cheese, grated or powdered, subject | Ô | ő | Ŏ | 702 | AF |
| 0406.20.44+ | 15.0 | *** | Edam and gouda cheese, grated or powdered, subject | Õ | ő | Õ | 482 | AF |
| 0406.20.49+ | 15.0 | *** | Romano (cows milk), reggiano, provolone, provoletti, | ŏ | ŏ | Õ | 0 | AF |
| 0406.20.51+ | 15.0 | *** | Romano, reggiano, provolone, provoletti, sbrinz and | ŏ | ŏ | ŏ | 965 | AF |
| 0406.20.54+ | 9.6 | *** | Reggiano, provolone, provoletti, sbrinz and goya | ŏ | ŏ | ŏ | 482 | ĀF |
| 0406.20.55+ | 9.6 | *** | Cheeses made from sheep's milk, including mixtures of | Ö | Ö | Ö | 482 | AF |
| 0406.20.56+ | 10.0 | *** | Cheese (including mixtures) nesoi, grated or powdered, | Ö | Ö | Ö | 0 | AF |
| 0406.20.57+ | 8.5 | *** | Cheese containing or processed from bryndza, gjetost, | Ō | Ō | Ō | 482 | AF |
| 0406.20.61+ | 10.0 | *** | Cheese containing or processed from blue-veined cheese | Ō | Ō | Ō | 482 | AF |
| 0406.20.65+ | 10.0 | *** | Cheese containing or processed from cheddar cheese, | Ō | Ō | Ō | 482 | AF |
| 0406.20.69+ | 10.0 | *** | Cheese containing or processed from american-type | 184 | 0 | 0 | 1,929 | AF |
| 0406.20.73+ | 10.0 | *** | Cheese containing or processed from edam or gouda | 0 | 0 | 0 | 965 | AF |
| 0406.20.77+ | 10.0 | *** | Cheese containing or processed from italian-type | 3,946 | 0 | 0 | 19,292 | AF |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 1999 imports | | | | |
|----------------------------|--------------|-------|--|--------------|---------|----------|----------|----------|
| 2000 HTS | 2000 | PE | | | | Dutiable | 1999 | Sector |
| subheading | AVE | codes | Description (truncated) | Total | SSA | SSA | exports | code |
| | % | | - | | \$1,000 | | | |
| 0406.20.81+ | 10.0 | *** | Cheese containing or processed from swiss, emmentaler | 0 | 0 | 0 | 1,447 | AF |
| 0406.20.85+ | 10.0 | *** | Cheese (including mixtures), nesoi, n/o 0.5% by wt | 5 | Ö | Ö | 482 | AF |
| 0406.20.89+ | 10.0 | *** | Cheese (including mixtures), nesoi, o/0.5% by wt of | 4,743 | 0 | 0 | 16,880 | AF |
| 0406.20.95+ | 8.5 | *** | Cheese (including mixtures), nesoi, o/0.5% by wt of | 5 | 0 | 0 | 482 | AF |
| 0406.30.12+ | 20.0 | *** | Blue-veined cheese (except roquefort), processed, not | 0 | 0 | 0 | 0 | AF |
| 0406.30.14+ | 20.0 | *** | Blue-veined cheese (except roquefort), processed, not | 0 | Ō | 0 | 307 | ĄĘ |
| 0406.30.22+ | 16.0 | *** | Cheddar cheese, processed, not grated or powdered, | 0 | 0 | 0 | 0 | ĄĘ |
| 0406.30.24+ | 16.0 | *** | Cheddar cheese, processed, not grated or powdered, | 1,130 | 0 | 0 | 613 | ĄĘ |
| 0406.30.32+ | 20.0 | *** | Colby cheese, processed, not grated or powdered, | 0 | Ü | 0 | 0 | ĄĘ |
| 0406.30.34+
0406.30.42+ | 20.0
15.0 | *** | Colby cheese, processed, not grated or powdered, | 0 | 0 | 0
0 | 307
0 | AF
AF |
| 0406.30.42+ | 15.0 | *** | Edam and gouda cheese, processed, not grated or Edam and gouda cheese, processed, not grated or | 187 | 0 | 0 | 307 | AF
AF |
| 0406.30.49+ | 6.4 | *** | Gruyere-process cheese, processed, not grated or | 0 | 0 | 0 | 307 | AF |
| 0406.30.51+ | 6.4 | *** | Gruyere-process cheese, processed, not grated or | 15,935 | Ŏ | 0 | 24.530 | ĀF |
| 0406.30.55+ | 9.6 | *** | Processed cheeses made from sheep's milk, including | 38 | Õ | ő | 613 | AF |
| 0406.30.56+ | 10.0 | *** | Cheese (including mixtures) nesoi, processed, not | 0 | ŏ | ŏ | 0.0 | ΑF |
| 0406.30.57+ | 8.5 | *** | Processed cheese containing or processed from bryndza, | ŏ | ŏ | ŏ | 307 | ΑF |
| 0406.30.61+ | 10.0 | *** | Processed cheese cont/procd fr blue-veined cheese (ex | Ö | Ö | Ö | 307 | AF |
| 0406.30.65+ | 10.0 | *** | Processed cheese cont/procd fr cheddar cheese, not | 259 | Ō | Ō | 307 | AF |
| 0406.30.69+ | 10.0 | *** | Processed cheese cont/procd fr american-type cheese | 0 | 0 | 0 | 307 | AF |
| 0406.30.73+ | 10.0 | *** | Processed cheese cont/procd fr edam or gouda, not | 96 | 0 | 0 | 307 | AF |
| 0406.30.77+ | 10.0 | *** | Processed cheese cont/procd from italian-type, not | 0 | Ō | 0 | 307 | ĄĘ |
| 0406.30.81+ | 10.0 | *** | Processed cheese cont/procd from swiss, emmentaler or | 920 | 0 | 0 | 613 | ĄĘ |
| 0406.30.85+ | 10.0 | *** | Processed cheese (incl. mixtures), nesoi, n/o 0.5% by | 0 | 0 | 0 | 307 | AF |
| 0406.30.89+ | 10.0 | *** | Processed cheese (incl. mixtures), nesoi, w/cow's | 2,826 | 0 | 0 | 613 | ĄĘ |
| 0406.30.95+ | 8.5 | *** | Processed cheese (incl. mixtures), nesoi, w/o cows | 109 | 0 | 0 | 307 | ĄĘ |
| 0406.40.20+ | 2.7 | *** | Roquefort cheese in original loaves, not grated or | 3,669
382 | 0 | 0 | 50 | AF |
| 0406.40.40+
0406.40.51+ | 4.5
15.0 | *** | Roquefort cheese, other than in original loaves, not | 302
5 | 0 | 0 | 6
0 | AF
AF |
| 0406.40.51+ | 20.0 | *** | Blue-veined cheese, nesoi, not in original loaves, subject | 0 | 0 | 0 | 0 | AF |
| 0406.40.54+ | 15.0 | *** | Blue-veined cheese, nesoi, in original loaves, subject | 10,710 | Ô | ő | 387 | ĀF |
| 0406.40.58+ | 20.0 | *** | Blue-veined cheese, nesoi, not in original loaves, | 2,097 | Õ | ŏ | 17 | ĀF |
| 0406.90.05+ | 7.2 | *** | Bryndza cheese, not grated or powdered, not processed | 58 | ŏ | ŏ | 337 | ΑF |
| 0406.90.06+ | 12.0 | *** | Cheddar cheese, neosi, subject to gen. note 15 of | 5 | Ŏ | Ŏ | 0 | AF |
| 0406.90.08+ | 12.0 | *** | Cheddar cheese, neosi, subject to add. US note 18 | 30,479 | 36 | 36 | 4,984 | AF |
| 0406.90.14+ | 15.0 | *** | Edam and gouda cheese, nesoi, subject to gen. note | ´ 0 | 0 | 0 | , 0 | AF |
| 0406.90.16+ | 15.0 | *** | Edam and gouda cheese, nesoi, subject to add. US | 23,023 | 0 | 0 | 1,347 | AF |
| 0406.90.20+ | 4.2 | *** | Gjetost cheese from goat's milk, whey or whey | 88 | 0 | 0 | 0 | AF |
| 0406.90.25+ | 8.5 | *** | Gjetost cheese, made from goats' milk, whey or whey | 538 | Ō | 0 | 337 | ĄĘ |
| 0406.90.28+ | 25.0 | *** | Goya cheese, nesoi, subject to gen. note 15 of the | 0 | 0 | 0 | 0 | ĄĘ |
| 0406.90.31+ | 25.0 | *** | Goya cheese from cow's milk, not in original loaves, | 0 | 0 | 0 | 0 | AF |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 1999 imports | | | , | |
|----------------------------|-------------|--------------------|---|-------------------|---------|----------|------------------|----------|
| 2000 HTS | 2000 | PE | _ | | | Dutiable | 1999 | Sector |
| subheading | AVE | codes ¹ | Description (truncated) | Total | SSA | SSA | exports | code |
| | % | | - | | \$1,000 | | | |
| 0406.90.33+ | 21.3 | *** | Goya cheese not from cow's milk, nesoi, not subject | 25,036 | 0 | 0 | 1.684 | AF |
| 0406.90.34+ | 19.0 | *** | Sbrinz cheese, nesoi, subject to gen. note 15 of | 0 | Ö | Ö | 0 | AF |
| 0406.90.36+ | 19.0 | *** | Sbrinz cheese from cow's milk, nesoi, subject to | 0 | 0 | 0 | 0 | AF |
| 0406.90.38+ | 12.2 | *** | Sbrinz cheese not from cow's milk, nesoi, not | 0 | 0 | 0 | 0 | AF |
| 0406.90.39+ | 15.0 | *** | Romano from cows milk, Reggiano, Parmeson, Provolne, | 0 | 0 | 0 | 0 | ĄĘ |
| 0406.90.41+ | 15.0 | *** | Romano, Reggiano, Parmeson, Provolne, and Provoletti | 42,224 | 0 | 0 | 1,684 | AF |
| 0406.90.43+ | 9.6 | *** | Reggiano, Parmeson, Provolne, and Provoletti cheese, | 0 | 0 | Ü | 0 | ĄĘ |
| 0406.90.44+
0406.90.46+ | 6.4
6.4 | *** | Swiss or emmenthaler cheese with eye formation, | 8 | 0 | 0 | 0
6.735 | AF |
| 0406.90.46+ | 5.4
5.4 | *** | Swiss or emmenthaler cheese with eye formation, | 113,781
153 | 0 | 0 | 337 | AF
AF |
| 0406.90.51+ | 20.0 | *** | Colby cheese, nesoi, subject to gen. note 15 of the | 0 | 0 | Ŏ | 0 | AF |
| 0406.90.52+ | 20.0 | *** | Colby cheese, nesoi, subject to gen. Note 13 of the | 0 | 0 | 0 | 518 | ĀF |
| 0406.90.59+ | 9.6 | *** | Cheeses, substitute for cheese (including mixtures of | 291 | ŏ | ŏ | 337 | AF |
| 0406.90.61+ | 7.5 | *** | Cheeses & substitutes for cheese (incl.mixtures) | 0 | ŏ | ŏ | 0 | ΑF |
| 0406.90.63+ | 10.0 | *** | Cheeses & substitutes for cheese (incl.mixtures) not | Ŏ | Ö | Ö | Ö | AF |
| 0406.90.66+ | 7.5 | *** | Cheeses & subst. for cheese(incl. mixt.), nesoi, | Ō | Ō | Ō | Ō | AF |
| 0406.90.72+ | 10.0 | *** | Cheeses & subst. for cheese (incl. mixt.), nesoi, w/ | 0 | 0 | 0 | 0 | AF |
| 0406.90.76+ | 10.0 | *** | Cheeses & subst. for cheese (incl. mixt.), nesoi, w/ | 83 | 0 | 0 | 0 | AF |
| 0406.90.82+ | 10.0 | *** | Cheeses & subst. for cheese (incl. mixt.), nesoi, w/ | 8,137 | 0 | Ō | 674 | ĄĘ |
| 0406.90.86+ | 10.0 | *** | Cheeses & subst. for cheese (incl. mixt.), nesoi, w/ | 5 | 0 | 0 | 0 | ĄĘ |
| 0406.90.90+ | 10.0 | *** | Cheeses & subst. for cheese (incl. mixt.), nesoi, w/ | 3,356 | 0 | 0 | 337 | AF |
| 0406.90.93+ | 10.0 | *** | Cheeses & subst. for cheese (incl. mixt.), nesoi, | 8,969 | 0 | 0 | 674 | ĄĘ |
| 0406.90.95+ | 10.0 | *** | Cheese and substitutes for cheese including mixtures | 145,273 | 0 | 0 | 10,103 | AF |
| 0406.90.99+
0408.11.00+ | 8.5
16.4 | *** | Cheeses & subst. for cheese (incl. mixt.), nesoi, | 48,420
268 | 0
0 | 0
0 | 1,347
4,477 | AF
AF |
| 0408.11.00+ | 5.4 | *** | Egg yolks, dried, whether or not containing added | 1.079 | 0 | 0 | 25,606 | AF
AF |
| 0408.91.00+ | 31.8 | *** | Birds' eggs, not in shell, dried, whether or not | 1,079 | 0 | 0 | 5,728 | ĀF |
| 0408.99.00+ | 7.3 | *** | Birds' eggs, not in shell, other than dried, whether | 1,249 | ŏ | ŏ | 2,443 | AF |
| 0409.00.00+ | 1.8 | *** | Natural honey | 86,589 | 2 | 2 | 8,773 | AF |
| 0509.00.00+ | 3.0 | *** | Natural sponges of animal origin | 1.689 | ō | ō | 9.483 | AF |
| 0601.10.30+ | 0.1 | *** | Hyacinth bulbs, dormant | 7,666 | Ō | Ō | 190 | AF |
| 0601.10.85+ | 1.0 | *** | Lily of the valley pips, dormant | 714 | 0 | 0 | 190 | AF |
| 0601.20.10+ | 0.1 | *** | Hyacinth bulbs, without soil attached, in growth or | 24 | 0 | 0 | 66 | AF |
| 0602.90.50+ | 1.0 | *** | Live mushroom spawn | 2,115 | _0 | _0 | 11,190 | ĄĘ |
| 0603.10.60 | 6.8 | *** | Roses, fresh cut | 200,847 | 179 | 179 | 2,997 | ĄĘ |
| 0701.10.00+ | 2.4 | *** | Seed potatoes, fresh or chilled | 29,431 | 0 | 0 | 2,895 | ĄĘ |
| 0701.90.50+ | 2.3 | *** | Fresh potatoes, other than yellow (Solano) potatoes | 57,518 | 0 | 0 | 74,056 | AF |
| 0702.00.20
0702.00.40 | 4.7
2.8 | *** | Tomatoes, fresh or chilled, entered during Mar.1 to | 335,364
63,920 | 0 | 0
0 | 80,674
12,100 | AF
AF |
| 0702.00.40 | 20.0 | *** | Tomatoes, fresh or chilled, entered during July 15 | 3.034 | 0 | 0 | 2,562 | AF
AF |
| 0704.90.40+ | 20.0 | *** | Kohlrabi, kale and similar edible brassicas nesi, | 28,541 | 0 | 0 | 112,980 | ĀF |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 1999 imports | | | | |
|---------------------|-------------|--------------------------|--|--------------|---------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,000 | 0 ——— | | |
| 0706.10.05+ | 14.9 | *** | Carrots, fresh or chilled, reduced in size | 703 | 0 | 0 | 13.406 | AF |
| 0706.10.20+ | 2.4 | *** | Carrots, fresh or chilled, not reduced in size, 10 | 23,140 | ŏ | ŏ | 33,516 | AF |
| 0706.90.40+ | 10.0 | *** | Salsify, celeriac, radishes and similar edible roots | 1,692 | Ŏ | Ŏ | 3.121 | AF |
| 0707.00.50 | 12.0 | *** | Cucumbers, including gherkins, fresh or chilled, if | 44.987 | Ŏ | Ŏ | 7.174 | AF |
| 0708.20.90+ | 3.8 | *** | Beans nesi, fresh or chilled, shelled or unshelled | 25,445 | Ŏ | Ŏ | 19,020 | AF |
| 0708.90.40+ | 6.1 | *** | Leguminous vegetables nesi, fresh or chilled, shelled | 2,050 | Ŏ | Ŏ | 324 | AF |
| 0709.20.90+ | 21.3 | *** | Asparagus, nesi, fresh or chilled | 93,845 | š | 8 | 44.952 | AF |
| 0709.40.20 | 14.9 | *** | Celery, other than celeriac, fresh or chilled, | 318 | ŏ | ŏ | 2.139 | AF |
| 0709.40.60 | 7.8 | *** | Celery, other than celeriac, fresh or chilled, not | 6,625 | ŏ | ŏ | 25.662 | AF |
| 0709.51.00+ | 23.3 | *** | Mushrooms, fresh or chilled | 28,473 | 246 | 246 | 16.961 | ΑF |
| 0709.70.00+ | 20.0 | *** | Spinach, New Zealand spinach and orache spinach | 1,080 | 2.10 | 2.0 | 13,262 | AF |
| 0709.90.30+ | 8.0 | *** | Fiddlehead greens, fresh or chilled | 104 | ŏ | ŏ | 1.874 | ΑF |
| 0709.90.35+ | 19.2 | *** | Olives, fresh or chilled | 2,361 | Õ | Õ | 1.249 | AF |
| 0709.90.45 | 21.3 | *** | Sweet corn, fresh or chilled | 11,736 | Õ | Õ | 17.166 | AF |
| 0709.90.90+ | 20.0 | *** | Vegetables, nesoi, fresh or chilled | 22,518 | Õ | Ŏ | 15.613 | ΑF |
| 0710.10.00+ | 14.0 | *** | Potatoes, uncooked or cooked by steaming or boiling | 1,274 | Ô | 0 | 5.661 | AF |
| 0710.10.00+ | 4.2 | *** | Frozen beans nesi, not reduced in size | 6.345 | Ö | 0 | 794 | AF |
| 0710.22.40+ | 11.2 | *** | Beans nesi, uncooked or cooked by steaming or | 3,669 | Ö | 0 | 2,118 | AF |
| 0710.22.40+ | 2.8 | *** | Leguminous vegetables nesi, uncooked or cooked by | 1.370 | Ö | Ö | 219 | AF |
| 0710.23.40+ | 14.0 | *** | Spinach, New Zealand spinach and orache spinach | 1,979 | Ö | Ö | 3.818 | AF |
| 0710.30.00+ | 14.0 | *** | Sweet corn, uncooked or cooked by steaming or | 9.306 | Ô | 0 | 46.133 | AF |
| 0710.40.00+ | 10.5 | *** | Mushrooms, uncooked or cooked by steaming or boiling | 2,146 | 0 | 0 | 739 | ĀF |
| 0710.80.20+ | 1.4 | *** | Tomatoes, uncooked or cooked by steaming or boiling | 72 | 0 | 0 | 369 | ĀF |
| 0710.80.45+ | 1.6 | *** | | 0 | 0 | 0 | 369 | AF |
| 0710.80.45+ | 8.0 | *** | Tomatoes, uncooked or cooked by steaming or boiling | 22 | 0 | 0 | 369
369 | AF
AF |
| 0710.80.80+ | 14.0 | *** | Fiddlehead greens, uncooked or cooked by steaming or | 604 | 0 | 0 | 369
369 | AF
AF |
| 0710.80.83+ | 14.0 | *** | Brussels sprouts, uncooked or cooked by steaming or | 185.388 | 80 | 80 | | AF
AF |
| 0710.80.97+ | 14.9 | *** | Vegetables nesi, uncooked or cooked by steaming or | 26.021 | 0 | 0 | 8,510
22,115 | AF
AF |
| | 3.0 | *** | Mixtures of vegetables nesi, uncooked or cooked by | | • | 0 | 22,115
841 | AF
AF |
| 0711.20.38+ | | *** | Olives, n/pitted, nesoi | 997 | 0 | 0 | | |
| 0711.20.40+ | 3.4 | *** | Olives, pitted or stuffed, provisionally preserved but | 295 | 0 | Ŭ | 210 | AF |
| 0711.90.40+ | 10.7 | ***3 | Mushrooms, provisionally preserved but unsuitable in | 29 | 0 | 0 | 131 | ĄĘ |
| 0712.20.20 | 29.8 | ***3 | Dried onion powder or flour | 144 | 0 | 0 | 27,769 | ĄĘ |
| 0712.20.40 | 21.3 | *** | Dried onions whole, cut, sliced or broken, but not | 606 | 20 | 20 | 43,261 | AF |
| 0712.30.20+ | 2.7 | *** | Dried mushrooms nesi, whole, cut, sliced, broken or | 4,628 | 0 | 0 | 1,093 | AF |
| 0712.90.20+ | 1.7 | ***3 | Dried olives, ripe | 461 | 0 | 0 | 0 | AF |
| 0712.90.40 | 29.8 | *** | Dried garlic, whole, cut, sliced, broken or in | 20,405 | 15 | 15 | 18,965 | AF |
| 0712.90.78+ | 8.7 | *** | Dried tomatoes, whole, cut, sliced or broken, but | 10,355 | 0 | 0 | 254 | ĄĘ |
| 0714.90.40+ | 16.0 | *** | Fresh or chilled arrowroot, salep, Jerusalem | 1,654 | 0 | 0 | 585 | AF |
| 0802.11.00+ | 2.0 | *** | Almonds, fresh or dried, in shell | 44 | 0 | 0 | _50,958 | AF |
| 0802.12.00+ | 5.7 | *** | Almonds, fresh or dried, shelled | _91 | 0 | 0 | 540,958 | AF |
| 0802.21.00+ | 5.2 | *** | Hazelnuts or filberts, fresh or dried, in shell | 526 | 0 | 0 | 11,328 | AF |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 19 | 99 imports | | _ | |
|---------------------|------------------|--------------------------|--|----------|------------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,00 | 0 ——— | | |
| 0802.22.00+ | 3.3 | *** | Hazelnuts or filberts, fresh or dried, shelled | 23,558 | 0 | 0 | 3.425 | AF |
| 0802.32.00+ | 7.9 | *** | Walnuts, fresh or dried, shelled | 243 | ő | 0 | 77,125 | AF |
| 0802.90.10+ | 4.0 | *** | Pecans, fresh or dried, in shell | 26,193 | 115 | 115 | 3.986 | ΑF |
| 0802.90.98+ | 0.7 | *** | Nuts nesi, fresh or dried, shelled | 32,686 | 9,432 | 8,645 | 23,343 | AF |
| 0804.10.20+ | 6.5 | *** | Dates, fresh or dried, whole, with or without pits, | 122 | 0,402 | 0,040 | 2.073 | AF |
| 0804.10.40+ | 0.7 | *** | Dates, fresh or dried, whole, with pits, packed in | 776 | ŏ | Õ | 8.183 | AF |
| 0804.10.60+ | 3.3 | *** | Dates, fresh or dried, whole, without pits, packed | 3,724 | ő | 0 | 546 | AF |
| 0804.10.80+ | 29.8 | *** | Dates, fresh or dried, other than whole | 80 | ő | 0 | 109 | AF |
| 0804.20.40+ | 3.5 | *** | Figs, fresh or dried, whole, in units weighing more | 399 | 0 | 0 | 5,723 | ĀF |
| 0804.20.40+ | 9.3 | *** | Figs, fresh or dried, other than whole (including | 2.047 | 0 | 0 | 382 | AF |
| 0804.30.20+ | 1.9 | *** | Pineapples, fresh or dried, not reduced in size, in | 530 | 0 | 0 | 242 | ĀF |
| 0804.30.40+ | 2.6 | *** | Pineapples, fresh or dried, not reduced in size, in | 113,759 | 0 | 0 | 5.751 | AF |
| 0804.30.40+ | 0.2 | *** | Dincorples fresh or dried reduced in size, iii | 6,306 | 0 | 0 | 5,751 | AF |
| 0804.40.00+ | 8.5 | *** | Pineapples, fresh or dried, reduced in size | 72,408 | 0 | 0 | 7,571 | AF
AF |
| 0805.10.00 | 2.4 | *** | Avocados, fresh or dried | 81,854 | 883 | 883 | 156.007 | AF
AF |
| 0805.20.00 | 1.6 | *** | Oranges, fresh or dried | 102.610 | | | 12.476 | AF
AF |
| | 4.0 | *** | Mandanns (including langennes and salsumas), | | 1,840 | 1,840 | 78.013 | AF
AF |
| 0805.30.20+ | | *** | Lemons, fresh or dried | 11,990 | 3 | 3 | | |
| 0805.40.40 | 2.0 | *** | Grapefruit, fresh or dried, entered during the period | 13
45 | 5 | 5 | 10,968 | AF
AF |
| 0805.40.60 | 1.9 | *** | Grapefruit, fresh or dried, if entered during the | | 0 | 0 | 13,162 | |
| 0805.40.80 | 23.1 | *** | Grapefruit, fresh or dried, if entered during the | 935 | 0 | 0 | 195,234 | ĄĘ |
| 0806.10.20+ | 0.3 | *** | Grapes, fresh, if entered during the period February | 98,569 | 13,346 | 13,346 | 6,172 | ĄĘ |
| 0806.10.60+ | 0.3 | *** | Grapes, fresh, if entered during the period July 1 | 196,943 | 4,764 | 4,764 | 256,135 | ĄĘ |
| 0806.20.10+ | 1.5 | *** | Raisins, made from dried seedless grapes | 28,449 | 2,212 | 2,212 | 189,798 | ĄĘ |
| 0806.20.20+ | 3.6 | *** | Raisins, made from other than seedless grapes | 700 | 0 | 0 | 1,917 | ĄĘ |
| 0806.20.90+ | 2.2 | *** | Grapes, dried, other than raisins | 56 | 0 | 0 | 0 | ĄĘ |
| 0807.11.40+ | 17.0 | *** | Watermelons, fresh, if entered during the period | 35,079 | 0 | 0 | 32,873 | ĄĘ |
| 0807.19.10+ | 12.8 | *** | Cantaloupes, fresh, if entered during the period from | 49 | 0 | 0 | 4,135 | ĄĘ |
| 0807.19.80+ | 28.0 | *** | Other melons nesoi, fresh, if entered during the | 10,032 | 0 | 0 | 19,407 | AF |
| 0808.20.40+ | 0.3 | *** | Pears and quinces, fresh, if entered during the | 46,228 | 634 | 634 | 58,246 | ĄĘ |
| 0809.10.00+ | (²) | *** | Apricots, fresh | 2,037 | 0 | 0 | 9,029 | AF |
| 0809.30.20+ | 0.1 | | Peaches, including nectarines, fresh, if entered | 1,027 | 0 | 0 | 72,376 | ĄĘ |
| 0809.40.40+ | 0.3 | *** | Plums, prunes and sloes, fresh, if entered during | _ 856 | 0 | 0 | 49,270 | ĄĘ |
| 0810.20.10+ | (²)
11.2 | *** | Raspberries and loganberries, fresh, if entered during | 7,078 | Ō | 0 | 6,478 | ĄĘ |
| 0811.90.22+ | 11.2 | *** | Boysenberries, frozen, in water or containing added | 801 | 0 | 0 | 527 | AF |
| 0811.90.40+ | 11.2 | *** | Papayas, frozen, in water or containing added | 539 | 0 | 0 | 263 | AF |
| 0811.90.80+ | 14.5 | *** | Fruit, nesi, frozen, whether or not previously | 16,279 | 0 | 0 | 27,601 | AF |
| 0812.10.00+ | 10.4 | *** | Cherries, provisionally preserved, but unsuitable in | 2,411 | 0 | 0 | 4,991 | AF |
| 0812.20.00+ | 0.3 | *** | Strawberries, provisionally preserved, but unsuitable | 42 | 0 | 0 | 539 | AF |
| 0812.90.10+ | 11.2 | *** | Mixtures of two or more fruits, provisionally | 32 | 0 | 0 | 464 | AF |
| 0812.90.20+ | 2.2 | *** | Citrus fruit, provisionally preserved, but unsuitable | 396 | 0 | 0 | 696 | AF |
| 0812.90.30+ | 1.1 | *** | Figs, provisionally preserved, but unsuitable in that | 110 | 0 | 0 | 0 | AF |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 99 imports | | | |
|----------------------------|----------------|-------|--|-------------|------------|----------|------------------|----------|
| 2000 HTS | 2000 | PE | Pagevintian (Avuncated) | Total | | Dutiable | 1999 | Sector |
| subheading | AVE | codes | Description (truncated) | Total | SSA | SSA | exports | code |
| | % | | - | | \$1,000 | 0 ——— | | |
| 0812.90.40+ | 0.2 | *** | Pineapples provisionally preserved but unsuitable in | 1,533 | 0 | 0 | 232 | AF |
| 0812.90.90+ | $\binom{2}{2}$ | *** | Pineapples, provisionally preserved, but unsuitable in Fruit and nuts nesi, including mixtures containing | 959 | ŏ | ŏ | 928 | ΑF |
| 0813.20.10+ | 0.9 | *** | Prunes and plums, soaked in brine and dried | 400 | Ŏ | Ŏ | 0 | AF |
| 0813.20.20+ | 14.0 | *** | Prunes and plums, dried, (except if presoaked in | 781 | Ō | Ō | 130,163 | AF |
| 0813.40.15+ | 1.6 | *** | Barberries, dried | 20 | 0 | 0 | 0 | AF |
| 0813.40.30+ | 6.4 | *** | Cherries, dried | 115 | 0 | 0 | 10,212 | AF |
| 0813.40.40+ | 2.1 | *** | Peaches, dried | 89 | 70 | 70 | 8,936 | AF |
| 0813.40.90+ | 2.5 | *** | Fruit nesi, dried, other than that of headings 0801 | 4,176 | 52 | 52 | 3,319 | AF |
| 0813.50.00+ | 14.0 | *** | Mixtures of nuts or dried fruits of Chapter 8 | 215 | 0 | 0 | 17,023 | ĄF |
| 0814.00.80+ | 0.8 | *** | Peel of citrus fruit, excl. orange or citron and | 139 | 0 | 0 | 1,328 | AF |
| 0901.90.20+ | 0.4 | *** | Coffee substitutes containing coffee | 75 | Ō | 0 | 2,232 | ĄĘ |
| 0904.20.40+ | 2.6 | *** | Anaheim and ancho pepper, dried or crushed or ground | 5,774 | 0 | 0 | 0 | AF |
| 0910.40.40+ | 3.2 | *** | Bay leaves, other than crude or not manufactured | 168 | 0 | 0 | 122 | ĄĘ |
| 1001.10.00+ | 4.8 | *** | Durum wheat | 85,676 | 0 | 0 | 187,496 | ĄĘ |
| 1001.90.10+ | 2.8 | *** | Seed of wheat and meslin | 542 | 0 | 0 | 11,624 | ĄĘ |
| 1001.90.20+ | 2.9 | *** | Wheat & meslin other than durum or seed wheat | 186,590 | 0 | 0 | 3,374,943 | ĄĘ |
| 1003.00.20+ | 0.8 | *** | Barley, for malting purposes | 74,096 | 0 | 0 | 35,587 | ĄĘ |
| 1003.00.40+ | 1.2 | *** | Barley, other than for malting purposes | 4,103 | 2
0 | 2 | 49,064 | ĄĘ |
| 1006.10.00+
1006.20.20+ | 2.3
0.8 | *** | Rice in the husk (paddy or rough) | 0
18.398 | 0 | 0
0 | 156,664
5,295 | AF
AF |
| 1006.20.20+ | 3.9 | *** | Husked (brown) rice, other than Basmati | 5.038 | 0 | 0 | 5,295
201.211 | AF
AF |
| 1006.20.40+ | 2.6 | *** | Rice semi-milled or wholly milled, whether or not | 159.002 | 3 | 3 | 334.647 | AF |
| 1006.30.90+ | 1.9 | *** | Broken rice | 4.100 | 0 | 0 | 25.733 | AF |
| 1008.20.00+ | 0.2 | *** | Millet | 994 | 26 | 26 | 9.982 | AF |
| 1008.20.00+ | 1.1 | *** | Cereals nesi (including wild rice) | 3,262 | 0 | 0 | 21,317 | ĀF |
| 1101.00.00+ | 2.3 | *** | Wheat or meslin flour | 41.184 | 28 | 28 | 160.624 | AF |
| 1102.10.00+ | 0.6 | *** | Rye flour | 33 | 0 | 20 | 218 | AF |
| 1103.11.00+ | 0.8 | *** | Groats and meal of wheat | 312 | ő | ő | 4.269 | AF |
| 1103.19.00+ | 9.0 | *** | Groats and meal of cereals other than wheat, oats, | 20 | ŏ | ŏ | 8,251 | AF |
| 1104.11.00+ | 5.0 | *** | Rolled or flaked grains of barley | 100 | ŏ | ŏ | 180 | AF |
| 1104.19.00+ | 1.1 | *** | Rolled or flaked grains of cereals, other than of | 1.515 | Ŏ | Ŏ | 2.347 | AF |
| 1104.21.00+ | 1.2 | *** | Grains of barley, hulled, pearled, clipped, sliced, | 726 | Ö | Ö | 145 | AF |
| 1105.20.00+ | 1.1 | *** | Flakes, granules and pellets, of potatoes | 4,512 | Ō | Ō | 67,191 | AF |
| 1107.10.00+ | 0.9 | *** | Malt, not roasted | 22,208 | 0 | 0 | 38,014 | AF |
| 1107.20.00+ | 1.0 | *** | Malt, roasted | 1,651 | 0 | 0 | 1,191 | AF |
| 1108.13.00+ | 1.6 | *** | Potato starch | 18,264 | 10 | 10 | 2,953 | AF |
| 1202.10.05+ | 18.7 | *** | Peanuts (ground-nuts), not roasted or cooked, in | 0 | 0 | 0 | 0 | AF |
| 1202.10.40+ | 11.4 | *** | Peanuts (ground-nuts), not roasted or cooked, in | 0 | 0 | 0 | 0 | AF |
| 1202.20.05+ | 4.6 | *** | Peanuts (ground-nuts), not roasted or cooked, shelled, | 0 | 0 | 0 | 0 | ĄF |
| 1202.20.40+ | 7.7 | *** | Peanuts (ground-nuts), not roasted or cooked, shelled, | 36,633 | 1,511 | 1,511 | | ĄĘ |
| 1204.00.00+ | 1.6 | *** | Flaxseed (linseed), whether or not broken | 42,710 | 0 | 0 | 443 | AF |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 1 | 999 imports | | | |
|-------------|------------------|-------|---|---------|-------------|----------|---------|--------|
| 2000 HTS | 2000 | PE | Pagarintian (trumpated) | T-4-1 | | Dutiable | 1999 | Sector |
| subheading | AVE | codes | Description (truncated) | Total | SSA | SSA | exports | code |
| | % | | - | | | 0 | | |
| 1205.00.00+ | 2.2 | *** | Rape or colza seeds, whether or not broken | 57,959 | 0 | 0 | 37.018 | AF |
| 1207.20.00+ | 2.8 | *** | Cotton seeds, whether or not broken | 41,789 | 10,813 | 22 | 41,615 | AF |
| 1208.10.00+ | 1.9 | *** | Flours and meals of sovbeans | 4,959 | 0 | | 92,708 | AF |
| 1208.90.00+ | 1.4 | *** | Flours and meals of oil seeds or oleaginous fruits | 719 | Ō | Ō | 2,524 | AF |
| 1209.22.20+ | 0.7 | *** | White and ladino clover seed of a kind used for | 1,961 | Ö | Ö | 571 | AF |
| 1209.24.00+ | 1.0 | *** | Kentucky blue grass seed of a kind used for sowing | 150 | Ō | Ō | 13.740 | AF |
| 1209.25.00+ | 1.6 | *** | Rye grass seed of a kind used for sowing | 10,664 | Ō | Ō | 15,004 | AF |
| 1209.91.10+ | (²) | *** | Cauliflower seeds of a kind used for sowing | 2,088 | Ö | Ö | 5,475 | AF |
| 1209.91.50+ | 0.1 | *** | Parsley seeds of a kind used for sowing | 214 | Ö | Ö | 164 | AF |
| 1212.30.00+ | 0.8 | *** | Apricot, peach or plum stones and kernels | 848 | Ö | Ö | 580 | AF |
| 1212.91.00+ | 0.9 | *** | Sugar beet, fresh, chilled, frozen or dried, whether | 0 | Ö | Ö | 287 | AF |
| 1214.10.00+ | 1.4 | *** | Alfalfa (lucerne) meal and pellets | 4.660 | Ö | Ö | 36.232 | AF |
| 1302.13.00+ | 27.8 | *** | Saps and extracts of hops | 266 | Ö | Ö | 54,114 | AF |
| 1302.39.00+ | 3.2 | *** | Mucilages and thickeners derived from vegetable | 44.712 | Ŏ | Õ | 43,914 | AF |
| 1401.90.20+ | 4.4 | *** | Willow (osier), of a kind used primarily for | 6 | Ŏ | Ŏ | 190 | AF |
| 1402.90.10+ | 0.1 | *** | Vegetable hair of a kind used primarily as stuffing | ž | Ŏ | Õ | 92 | AF |
| 1403.10.00+ | 0.2 | *** | Broomcorn of a kind used primarily in brooms or | 5.866 | 127 | Ŏ | 123 | AF |
| 1501.00.00+ | 8.5 | *** | Pig fat (including lard) and poultry fat, other than | 1,122 | | Ŏ | 68,201 | AF |
| 1502.00.00+ | 1.6 | *** | Fats of bovine animals, sheep or goats, other than | 12,781 | Ŏ | Ŏ | 377,323 | AF |
| 1503.00.00+ | 5.0 | *** | Lard stearin, lard oil, oleostearin, oleo-oil, and | 68 | Ŏ | Ŏ | 1,702 | AF |
| 1504.10.40+ | 2.5 | *** | Fish-liver oils and their fractions, other than | 2.122 | Ŏ | Õ | 987 | AF |
| 1507.10.00+ | 19.1 | *** | Crude soybean oil, whether or not degummed | 708 | Ö | Ö | 320.059 | AF |
| 1507.90.40+ | 19.1 | *** | Soybean oil, other than crude, and its fractions, | 19,755 | Ŏ | Õ | 119,916 | AF |
| 1508.10.00+ | 8.5 | *** | Crude peanut (ground-nut) oil | 8,158 | Õ | Ö | 2.759 | AF |
| 1508.90.00+ | 3.4 | *** | Peanut (ground-nut) oil, other than crude, and its | 666 | ŏ | ŏ | 2,188 | ΑF |
| 1512.11.00+ | 5.7 | *** | Sunflower-seed or safflower oil, crude, and their | 16.049 | ŏ | ŏ | 207,035 | ΑF |
| 1512.19.00+ | 4.8 | *** | Sunflower seed or safflower oil, other than crude, | 1,916 | ŏ | ŏ | 35,476 | ΑF |
| 1512.21.00+ | 12.6 | *** | Cottonseed oil, crude, and its fractions, whether or | 0 | Ŏ | Õ | 2,327 | AF |
| 1512.29.00+ | 10.4 | *** | Cottonseed oil, other than crude, and its fractions, | 5,377 | Ŏ | Õ | 32,652 | AF |
| 1514.10.90+ | 6.4 | *** | Rapeseed, colza or mustard oil, crude, and their | 61,429 | Ŏ | Õ | 30,914 | AF |
| 1514.90.50+ | 1.9 | *** | Denatured rapeseed, colza or mustard oil, other than | 109 | Ŏ | Ŏ | 0 | AF |
| 1514.90.90+ | 6.4 | *** | Rapeseed, colza or mustard oil, other than crude, | 160.995 | Ŏ | Ŏ | 19.500 | AF |
| 1515.11.00+ | 9.1 | *** | Linseed oil, crude, and its fractions, not chemically | 163 | Ŏ | Ŏ | 3.967 | AF |
| 1515.19.00+ | 4.8 | *** | Linseed oil, other than crude, and its fractions, | 7.026 | Ŏ | Ŏ | 13,628 | AF |
| 1515.21.00+ | 3.4 | *** | Corn (maize) oil, crude, and its fractions, not | 9,985 | ŏ | ŏ | 120,687 | ΑF |
| 1515.29.00+ | 3.4 | *** | Corn (maize) oil, other than crude, and its | 925 | Ŏ | Ŏ | 179,483 | AF |
| 1516.20.10+ | 7.7 | *** | Rapeseed oil, hydrogenated or hardened | 45,312 | Ŏ | Õ | 3,440 | AF |
| 1516.20.90+ | 7.8 | *** | Vegetable fats and oils nesi, partly or wholly | 27,736 | 49 | 49 | 65,365 | ΑF |
| 1517.10.00+ | 9.1 | *** | Margarine, excluding liquid margarine | 6,375 | Ö | 0 | 11,992 | ΑF |
| 1517.90.45+ | 5.5 | *** | Edible mixt. & preps, dairy products described in | 23 | ŏ | ŏ | 0 | ΑF |
| 1517.90.50+ | 6.3 | *** | Edible mixt. & preps, dairy products described in | 0 | ŏ | ŏ | ŏ | ΑF |
| . 5 | 0.0 | | | 3 | J | U | U | , 11 |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 1999 imports | | | | |
|----------------------------|--------------|--------------------|---|-----------------|-------------------|----------|----------------|----------|
| 2000 HTS | 2000 | PE | - | | | Dutiable | 1999 | Sector |
| subheading | AVE | codes ¹ | Description (truncated) | Total | SSA | SSA | exports | code |
| | % | | - | | \$1,000 - | | | |
| 1517.90.90+ | 4.4 | *** | Edible mixt. & preps (ex. dairy products descr. in | 2,677 | 0 | 0 | 13.152 | AF |
| 1518.00.20+ | 2.6 | *** | Linseed or flaxseed oil, and their fractions, boiled, | 99 | Ŏ | Ŏ | 18.061 | AF |
| 1522.00.00+ | 3.8 | *** | Degras; residues resulting from the treatment of | 1,382 | Ō | Ō | 21,975 | AF |
| 1602.10.00+ | 1.9 | *** | Homogenized preparations of meat, meat offal or | ´ 0 | 0 | 0 | 3,723 | AF |
| 1602.20.20+ | 0.1 | *** | Prepared or preserved liver of goose | 1,483 | 0 | 0 | 74 | AF |
| 1602.41.90+ | 0.4 | *** | Prepared or preserved pork hams and cuts thereof, | 14,256 | 0 | 0 | 7,739 | AF |
| 1602.42.40+ | 0.6 | *** | Prepared or preserved pork shoulders and cuts | 983 | 0 | 0 | 1,998 | AF |
| 1602.50.60+ | 1.8 | *** | Prepared or preserved meat of bovine animals, not | 23,041 | 0 | Ō | 6,305 | ĄĘ |
| 1603.00.10+ | 8.5 | *** | Clam juice | 4 <u>5</u> 5 | 0 | 0 | 2,710 | AF |
| 1604.11.20+ | 6.0 | *** | Prepared or preserved salmon, whole or in pieces, | 79 | 0 | 0 | 5,871 | AF |
| 1604.12.20+ | 4.0 | *** | Prepared or preserved herrings, whole or in pieces, | 1,370 | 0 | 0 | 191 | ĄĘ |
| 1604.13.20+ | 15.0 | *** | Sardines, not smoked, sardinella, brisling or sprats, | 6,840 | 0 | 0 | 625 | AF |
| 1604.13.30+ | 20.0 | *** | Sardines, sardinella, brisling or sprats, skinned or | 3,411 | 0
0 | 0 | 625
5.184 | AF
AF |
| 1604.14.10+
1604.14.20+ | 35.0
6.0 | *** | Tunas and skipjack, whole or in pieces, but not | 1,255
83,572 | 0 | 0
0 | 5,184
5.184 | AF
AF |
| 1604.14.30+ | 12.5 | *** | Tunas and skipjack, not in oil, in airtight cont., | 251.001 | 92 | 64 | 5,164
576 | AF
AF |
| 1604.14.40+ | 0.4 | *** | Tunas and skipjack, not in airtight containers, not | 122,648 | 0 | 04 | 576
576 | AF |
| 1604.14.70+ | 4.9 | *** | Bonito (Sarda spp.), in oil | 557 | 0 | ő | 0 | ĀF |
| 1604.14.80+ | 6.0 | *** | Bonito (Sarda spp.), not in oil | 135 | Õ | ő | Õ | AF |
| 1604.19.10+ | 4.0 | *** | Bonito, yellowtail and pollock, whole or in pieces, | 244 | ŏ | ŏ | ŏ | AF |
| 1604.19.40+ | 10.0 | *** | Fish sticks and like products of any size or shape, | 3.610 | Ŏ | Ŏ | 2,468 | AF |
| 1604.19.50+ | 10.5 | *** | Fish sticks and like products of any size or shape, | 5,573 | Ō | Ō | 1,058 | AF |
| 1604.20.40+ | 10.0 | *** | Fish sticks and similar products of any size or | 1,539 | Ō | Ō | 603 | AF |
| 1604.20.50+ | 7.5 | *** | Fish sticks and similar products of any size or | 2,757 | 0 | 0 | 151 | AF |
| 1605.90.50+ | 4.7 | *** | Oysters, prepared or preserved, but not smoked | 10,449 | 0 | 0 | 172 | AF |
| 1702.11.00+ | 6.4 | *** | Lactose and lactose syrup containing by weight 99% | 1,452 | 0 | 0 | 19,427 | AF |
| 1702.19.00+ | 6.4 | *** | Lactose and lactose syrup containing by weight less | 785 | 0 | 0 | 28,358 | AF |
| 1702.50.00+ | 9.6 | *** | Chemically pure fructose | 63 | 0 | Ō | 40,583 | ĄĘ |
| 1704.90.10+ | 4.5 | *** | Candied nuts, not containing cocoa | 2,919 | 0 | 0 | 35,096 | AF |
| 1704.90.52+ | 12.2 | *** | Sugar confectionery nesoi, not containing cocoa, | 144 | 0 | 0 | 0 | ĄĘ |
| 1704.90.54+ | 12.2 | *** | Sugar confectionery nesoi, w/o cocoa, dairy products | 497 | 0 | 0 | 0 | ĄĘ |
| 1704.90.74+ | 12.2 | *** | Sugar confectionery nesoi o/10% by dry wt. of sugar | 11 | 0 | 0 | 0 | ĄĘ |
| 1704.90.90+ | 10.4 | *** | Sugar confectionery, w/o cocoa, nesoi | 5,806 | 0 | 0 | 0 | AF
AF |
| 1806.20.79+
1806.20.81+ | 10.0
10.0 | *** | Chocolate/oth preps with cocoa, ov 2kg but n/o 4.5 | 0 | 0 | 0 | U | AF
AF |
| 1806.20.85+ | 10.0 | *** | Chocolate/oth preps with cocoa, ov 2kg but n/o 4.5 | 0 | 0 | 0 | 7,217
7,217 | AF
AF |
| 1806.20.95+ | 10.0 | *** | Chocolate and preps w/cocoa, nesoi, o/2kg but n/o | 7 | 0 | 0 | 7,217 | AF |
| 1806.20.99+ | 8.5 | *** | Chocolate and preps w/cocoa, nesoi, o/2kg but 1//0 | 906 | 0 | 0 | 0 | AF |
| 1901.10.05+ | 17.5 | *** | Preps for infant use, for retail sale, o/10% milk | 0 | 0 | 0 | 0 | ĀF |
| 1901.10.051 | 17.5 | *** | Preps for infant use, infant formula containing | 227 | Õ | ŏ | 51,772 | AF |
| 1901.10.35+ | 17.5 | *** | Preps for infant use (dairy prod. of add US note 1 | 14 | ŏ | ŏ | 01,112 | ĀF |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 99 imports | | | |
|---------------------|-------------|--------------------------|---|--------------|------------|-----------------|-----------------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,000 | 0 ——— | | |
| 1901.10.45+ | 14.9 | *** | Preps for infant use (not dairy prod. of add US | 26 | 0 | 0 | 0 | AF |
| 1901.10.55+ | 17.5 | *** | Preps for infant use, for retail sale, n/o 10% milk | _0 | Ŏ | Ŏ | Ŏ | AF |
| 1901.10.60+ | 17.5 | *** | Infant formula w/oligossaccharides, for retail sale, | 6 | Ö | Ö | 51,772 | AF |
| 1901.10.80+ | 17.5 | *** | Preps for infant use (dairy prod. of Ch4 US note | Ö | Ö | Ö | 0 1,1 1 = | AF |
| 1901.10.95+ | 14.9 | *** | Preps for infant use (not dairy prod. of Ch4 US | 2.048 | Ö | Ö | 25,886 | AF |
| 1901.90.10+ | 2.2 | *** | Malt extract, fluid | 4,149 | Ö | Ö | 2,015 | AF |
| 1901.90.20+ | 9.6 | *** | Malt extract, solid or condensed | 2,281 | Ö | Ö | 3,023 | AF |
| 1901.90.32+ | 11.2 | *** | Cajeta not made from cow's milk | 481 | Ö | Ö | 746 | ĀF |
| 1901.90.33+ | 10.0 | *** | Margarine cheese subject to gen. note 15 of the HTS | 0 | Ö | Ö | 0 | AF |
| 1901.90.34+ | 10.0 | *** | Margarine cheese subject to add. US note 23 to Ch | Ö | Ö | Ö | Ö | AF |
| 1901.90.38+ | 16.0 | *** | Dairy preps o/10% by wt of milk solids (descr. in | 6 | Ŏ | Ŏ | Õ | AF |
| 1901.90.42+ | 16.0 | *** | Dairy preps o/10% by wt of milk solids (descr. in | 665 | Ŏ | Ŏ | 3,998 | AF |
| 1901.90.44+ | 16.0 | *** | Dairy preps n/o 10% by wt of milk solids (descr | 0 | ŏ | ŏ | 0,000 | Α̈́F |
| 1901.90.46+ | 16.0 | *** | Dairy preps n/o 10% by wt of milk solids (descr | ŏ | ŏ | ŏ | ŏ | AF |
| 1901.90.48+ | 10.0 | *** | Malt extract and other preps of flour, etc., nesoi, | ŏ | ŏ | ŏ | ŏ | AF |
| 1901.90.56+ | 10.0 | *** | Food preps of flour, etc., nesoi, o/10% by dry wt | 5,561 | 20 | 20 | 3.188 | AF |
| 1901.90.70+ | 10.2 | *** | Food preps of flour, etc., nesoi, o/5.5% by wt of | 103 | 0 | 0 | 3.188 | AF |
| 1903.00.40+ | 1.3 | *** | Tapioca and substitutes, prepared from starch nesi, | 860 | ž | ž | 60 | AF |
| 1904.20.10+ | 5.6 | *** | Prep food in airtght cont., of unroast cereal | 6.560 | Ō | 0 | 4.699 | AF |
| 1904.20.90+ | 14.9 | *** | Prepared foods obtained from unroasted cereal flakes | 620 | ŏ | ŏ | 4,699 | ΑF |
| 2001.90.20+ | 8.0 | *** | Capers, prepared or preserved by vinegar or acetic | 2.016 | ŏ | ŏ | 371 | AF |
| 2001.90.35+ | 8.1 | *** | Pimientos, prepared or preserved by vinegar or acetic | 3,694 | ŏ | ŏ | 2,472 | AF |
| 2001.90.60+ | 14.0 | *** | Fruits, nuts, and other edible parts of plants, | 3,238 | 22 | 22 | 1,236 | AF |
| 2002.10.00+ | 12.5 | *** | Tomatoes, whole or in pieces, prepared or preserved | 23,332 | 0 | 0 | 25.877 | AF |
| 2002.10.00+ | 11.6 | *** | Tomatoes, other than whole or in pieces, prepared or | 61,223 | 0 | 0 | 74.713 | AF |
| 2002.90.00+ | 11.5 | *** | Mushrooms, prepared or preserved otherwise than by | 106.660 | 40 | 40 | 1.389 | AF |
| 2003.10.00+ | 8.0 | *** | Potatoes (not Solano), prepared or preserved otherwise | 291,492 | 0 | 0 | 353.391 | AF |
| 2004.10.80+ | 11.2 | *** | | 7,960 | 0 | 0 | 42,647 | AF |
| 2004.90.90+ | 1.3 | *** | Vegetables and mixtures of vegetables, nesoi, prepared | 7,900
55 | 0 | 0 | 42,04 <i>1</i>
491 | AF |
| 2005.51.20+ | 14.9 | *** | Black-eye cowpeas, shelled, prepared or preserved Asparagus, prepared or preserved otherwise than by | 1,828 | 0 | 0 | 2.761 | AF |
| 2005.70.50+ | 4.3 | *** | | 620 | 0 | 0 | 1.000 | AF |
| 2005.70.50+ | 4.3
6.1 | *** | Olives (not green), in a saline solution, canned, | 39,224 | 0 | 0 | 2.501 | AF |
| | | *** | Olives (not green), in a saline solution, canned, | | • | Ü | , | AF
AF |
| 2005.70.70+ | 3.3
2.3 | *** | Olives (not green), in a saline solution, in | 873
570 | 0 | Ü | 50 | AF
AF |
| 2005.70.91+ | 2.3
2.9 | *** | Olives, green, container less 13 kg, quota of 550 m | 579
5.597 | 0 | Ü | 0
50 | AF
AF |
| 2005.70.97+ | 2.9
4.8 | *** | Olives, prepared or preserved otherwise than by | | 0 | 0 | | |
| 2005.90.30+ | | *** | Sauerkraut, prepared or preserved otherwise than by | 1,181 | 0 | 0 | 2,828 | AF |
| 2005.90.50+ | 8.1 | *** | Pimientos, prepared or preserved otherwise than by | 15,863 | 0 | 0 | 5,445 | ĄĘ |
| 2005.90.80+ | 14.9 | *** | Artichokes, prepared or preserved otherwise than by | 66,555 | 0 | 0 | 2,722 | ĄĘ |
| 2006.00.20+ | 11.8 | *** | Cherries, preserved by sugar (drained, glace or | 157 | 0 | 0 | 1,398 | AF |
| 2006.00.40+ | 2.1 | *** | Pineapples, preserved by sugar (drained, glace or | 2,602 | 0 | 0 | 1,049 | ĄĘ |
| 2006.00.50+ | 16.0 | | Mixtures of vegetables, fruit, nuts, fruit-peel or | 229 | 0 | 0 | 2,797 | AF |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 99 imports | | | |
|---------------------|-------------|--------------------------|---|-----------|------------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,00 | 0 ——— | | |
| 2006.00.60+ | 2.7 | *** | Citrus fruit or peel of citrus or other fruit, | 587 | 0 | 0 | 1.049 | AF |
| 2007.10.00+ | 12.0 | *** | Homogenized cooked preparations of fruit put up for | 564 | ŏ | ŏ | 8,073 | AF |
| 2007.91.10+ | 11.2 | *** | Citrus fruit pastes and purees, being cooked | 233 | ŏ | ŏ | 557 | AF |
| 2007.99.15+ | 1.4 | *** | Currant and other berry jams, nesi | 4,050 | ŏ | ŏ | 820 | AF |
| 2007.99.35+ | 7.0 | *** | Peach jam | 976 | ŏ | ŏ | 820 | AF |
| 2007.99.55+ | 14.0 | *** | Papaya pastes and purees, being cooked preparations | 305 | ŏ | ŏ | 1,455 | AF |
| 2007.99.60+ | 12.0 | *** | Strawberry pastes and purees, being cooked | 579 | ŏ | ŏ | 2.910 | AF |
| 2007.99.65+ | 10.0 | *** | Fruit pastes and purees, nesi, and nut pastes and | 6.407 | 43 | 43 | 5.092 | ΑF |
| 2007.99.70+ | 1.4 | *** | Currant and berry fruit jellies | 264 | 0 | .0 | 2,460 | AF |
| 2008.11.22+ | 6.9 | *** | Blanched peanuts, subject to gen. note 15 of the | 16 | ő | Õ | 2,400 | AF |
| 2008.11.25+ | 8.0 | *** | Blanched peanuts, subject to add. US note 2 to Ch. | 3,730 | ő | Ŏ | 0 | AF |
| 2008.11.42+ | 5.4 | *** | Peanuts, otherwise prepared or preserved, nesoi, | 44 | ő | ň | ň | AF |
| 2008.11.45+ | 3.9 | *** | Peanuts, otherwise prepared or preserved, nesoi, | 1.042 | ő | Ő | ň | AF |
| 2008.19.20+ | 2.5 | *** | Filberts, otherwise prepared or preserved, nesti | 1,177 | ő | Ő | 354 | AF |
| 2008.19.40+ | 4.9 | *** | Almonds, otherwise prepared or preserved, nesi | 271 | ő | ő | 31.842 | AF |
| 2008.19.50+ | 6.4 | *** | Watermelon seeds, otherwise prepared or preserved, | 923 | 7 | 7 | 354 | ĀF |
| 2008.19.85+ | 22.4 | *** | Mixtures of nuts or other seeds otherwise prepared | 475 | ó | ó | 10.016 | ĀF |
| 2008.20.00+ | 0.4 | *** | Pineapples, otherwise prepared or preserved, nesi | 244,331 | 3,488 | 3,488 | 2,716 | AF |
| 2008.30.20+ | 1.3 | *** | Peel of lemons, otherwise prepared or preserved, nesi | 79 | 0,400 | 0,400 | 1.005 | AF |
| 2008.30.20+ | 6.3 | *** | Peel of citrus fruit, nesi, otherwise prepared or | 5 | 0 | 0 | 3.015 | AF |
| 2008.30.35+ | 11.2 | *** | Orange pulp, otherwise prepared or preserved, nesi | 11 | ő | 0 | 2.010 | AF |
| 2008.30.40+ | 0.9 | *** | Oranges (other than peel or pulp), otherwise prepared | 2.542 | 3 | 3 | 1.005 | AF |
| 2008.30.46+ | 0.3 | *** | Satsumas, prepared or preserved, in airtight | 16.178 | 129 | 129 | 2,010 | AF |
| 2008.30.55 | 1.9 | *** | Clamontines, wilkings and similar citrus bybrids | 406 | | 0 | 2,010 | AF |
| | | *** | Clementines, wilkings and similar citrus hybrids | 406
42 | 0 | • | 201
201 | AF
AF |
| 2008.30.65+ | 14.0 | *** | Limes (other than peel or pulp), otherwise prepared | | 0 | 0
87 | 740 | AF
AF |
| 2008.30.70+ | 0.8 | *** | Grapefruit (other than peel or pulp), otherwise | 15,266 | 87 | | | |
| 2008.30.80+ | 0.1 | *** | Kumquats (other than peel or pulp), otherwise | 72 | 0 | 0 | 402 | AF |
| 2008.30.85+ | 14.0 | *** | Citron (other than peel or pulp), otherwise prepared | 34 | 0 | 0 | 201 | ĄĘ |
| 2008.40.00+ | 15.3 | ***3 | Pears, otherwise prepared or preserved, nesi | 1,886 | 331 | 331 | 4,353 | ĄĘ |
| 2008.50.40+ | 29.8 | *** | Apricots, other than pulp, otherwise prepared or | 477 | 12 | 12 | 798 | ĄĘ |
| 2008.60.00+ | 7.5 | ***3 | Cherries, otherwise prepared or preserved, nesi | 1,497 | 0 | 0 | 23,856 | ĄĘ |
| 2008.70.00+ | 17.0 | *** | Peaches (excluding nectarines), otherwise prepared or | 10,014 | 219 | 219 | 19,811 | ĄĘ |
| 2008.80.00+ | 11.9 | *** | Strawberries, otherwise prepared or preserved, nesi | 3,542 | .0 | .0 | 5,131 | AF |
| 2008.92.10+ | 5.6 | ***3 | Mixtures of fruit or edible parts of plants, in | 34,348 | 16 | 16 | 2,322 | ĄĘ |
| 2008.92.90+ | 14.9 | *** | Mixtures of fruit or other edible parts of plants, | 28,610 | 203 | 203 | 28,245 | ĄĘ |
| 2008.99.05+ | 1.4 | *** | Apples, otherwise prepared or preserved, nesi | 8,248 | 0 | 0 | 11,452 | ĄĘ |
| 2008.99.10+ | 6.0 | *** | Avocados, otherwise prepared or preserved, nesi | 32,993 | 473 | 473 | 1,603 | ĄĘ |
| 2008.99.18+ | 2.2 | *** | Blueberries, otherwise prepared or preserved, nesi | 365 | 0 | 0 | 4,113 | ĄĘ |
| 2008.99.25+ | 22.4 | *** | Dates, otherwise prepared or preserved, nesi | 161 | 0 | 0 | 687 | ĄĘ |
| 2008.99.29+ | 7.0 | | Grapes, otherwise prepared or preserved, nesi | 329 | 0 | 0 | 1,145 | ĄĘ |
| 2008.99.42+ | 16.0 | *** | Nectarines, otherwise prepared or preserved, nesi | 0 | 0 | 0 | 0 | AF |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 19 | | | | |
|----------------------------|--------------|--------------------|--|---------------|-------------------|----------|-----------------|----------|
| 2000 HTS | 2000 | PE . | | | | Dutiable | 1999 | Sector |
| subheading | AVE | codes ¹ | Description (truncated) | Total | SSA | SSA | exports | code |
| | % | | | | \$1,000 - | | | |
| 2008.99.60+ | 11.2 | *** | Plums (including prune plums and sloes), otherwise | 2,154 | 0 | 0 | 1,145 | AF |
| 2009.11.00 | 39.5 | *** | Orange juice, frozen, unfermented and not containing | 261,901 | 0 | 0 | 136,067 | AF |
| 2009.19.25 | 11.2 | *** | Orange juice, nt concentrated & nt made from a juice | 5,740 | 0 | 0 | 115,579 | AF |
| 2009.19.45 | 12.2 | *** | Orange juice, not frozen, concentrated, or not | 6,618 | 0 | 0 | 49,534 | AF |
| 2009.20.20 | 5.7 | *** | Grapefruit juice, not frozen, not concentrated, and | 163 | 0 | Ō | 2,927 | ĄĘ |
| 2009.20.40 | 42.5 | *** | Grapefruit juice, nesi, frozen or not frozen, | 1,239 | 0 | 0 | 52,076 | ĄĘ |
| 2009.30.40 | _3.4 | *** | Citrus juice of any single citrus fruit, nesi, | 1,270 | 0 | 0 | 22,932 | ĄĘ |
| 2009.30.60 | 56.5 | *** | Citrus juice of any single citrus fruit, nesi, | 7,389 | 0 | 0 | 16,899 | ĄĘ |
| 2009.40.20+ | 12.1 | *** | Pineapple juice, not concentrated, or not having a | 20,311 | 0 | 400 | 1,330 | ĄĘ |
| 2009.40.40+
2009.60.00+ | 3.6
10.1 | *** | Pineapple juice, concentrated (in concentrations | 65,155 | 483 | 483
0 | 5,652 | AF |
| 2009.80.40+ | 1.9 | *** | Grape juice (including grape must), concentrated or | 78,395
860 | 0 | 0 | 68,050
8,038 | AF
AF |
| 2009.80.40+ | 7.1 | *** | Mixtures of fruit juices, or mixtures of vegetable | 9,594 | 99 | 99 | 79,922 | AF
AF |
| 2101.30.00+ | 1.4 | *** | Roasted chicory and other roasted coffee substitutes | 2,912 | 0 | 0 | 1,819 | ĀF |
| 2103.20.40+ | 11.6 | *** | Tomato sauces, nesi | 10,500 | 0 | ő | 95,830 | ĀF |
| 2105.00.05+ | 20.0 | *** | Ice cream, whether or not w/cocoa, subject to gen | 39 | Õ | ŏ | 00,000 | ΑF |
| 2105.00.10+ | 20.0 | *** | Ice cream, whether or not w/cocoa, subject to add | 8,200 | ŏ | ŏ | 84,692 | ΑF |
| 2105.00.25+ | 20.0 | *** | Edible ice (dairy prod. described in add US note 1 | 0,200 | Ŏ | Ŏ | 0 1,00 | AF |
| 2105.00.30+ | 20.0 | *** | Edible ice (dairy prod. described in add US note 1 | 297 | Ö | Ö | 2,093 | AF |
| 2105.00.50+ | 17.0 | *** | Edible ice, except ice cream, not described in add | 15,709 | 0 | 0 | 2,093 | AF |
| 2106.90.22+ | 9.1 | *** | Butter substitutes o/10% by wt of milk solids, o/45% | 134 | 0 | 0 | 0 | AF |
| 2106.90.24+ | 7.9 | *** | Butter substitutes o/10% by wt of milk solids, o/45% | 111 | 0 | 0 | 0 | AF |
| 2106.90.28+ | 5.7 | *** | Butter substitutes o/10% by wt of milk solids, n/o | 41 | 0 | 0 | 0 | AF |
| 2106.90.32+ | 7.0 | *** | Butter substitutes n/o 10% by wt of milk solids, | Ō | 0 | Ō | 0 | ĄĘ |
| 2106.90.34+ | 7.0 | *** | Butter substitutes n/o 10% by wt of milk solids, | 0 | 0 | 0 | 0 | ĄĘ |
| 2106.90.38+ | 6.5 | *** | Butter substitutes n/o 10% by wt of milk solids, | 105 | 0 | 0 | 78,550 | ĄĘ |
| 2106.90.48+ | 11.4 | *** | Orange juice, fortified with vitamins or minerals | 176 | 0 | 0 | 2,866 | ĄĘ |
| 2106.90.62+ | 10.0 | *** | Food preps, nesoi, o/10% by wt of milk solids, | 2,378 | 0 | 0 | Ü | ĄĘ |
| 2106.90.64+
2106.90.78+ | 10.0
10.0 | *** | Food preps, nesoi, o/10% by wt of milk solids, | 1,783 | 0 | 0 | 0 | AF
AF |
| 2106.90.76+ | 10.0 | *** | Food preps, nesoi, n/o 10% by wt of milk solids, | 16
742 | 0 | 0 | 0 | AF
AF |
| 2106.90.85+ | 10.0 | *** | Food preps, nesoi, n/o 10% by wt of milk solids, | 0 | 0 | ő | 0 | AF |
| 2106.90.95+ | 10.0 | *** | Food preps, nesoi, n/o 10% milk solids, o/10% sugar, | 1,212 | 0 | ő | 3,990 | ĀF |
| 2202.90.10+ | 17.0 | *** | Chocolate milk drink | 167 | 3 | 3 | 0,550 | AF |
| 2202.90.22+ | 17.5 | *** | Non-alcoholic milk-based drinks (except chocolate), | 9 | Õ | ŏ | 861 | ΑF |
| 2202.90.24+ | 17.5 | *** | Non-alcoholic milk-based drinks (except chocolate), | ŏ | ŏ | ŏ | 861 | ÁF |
| 2202.90.30+ | 3.4 | *** | Orange juice, fortified with vitamins or minerals, | 68 | Ŏ | Ŏ | 812 | AF |
| 2202.90.35+ | 9.1 | *** | Orange juice, fortified with vitamins or minerals, | 599 | Ŏ | Ŏ | 3,246 | AF |
| 2204.21.20+ | 2.8 | *** | Effervescent grape wine, in containers holding 2 | 861 | Ö | Ö | 6,021 | AF |
| 2204.21.50+ | 1.3 | *** | Wine other than Tokay (not carbonated), not over 14% | | 8,017 | 8,017 | 422,466 | AF |
| 2204.29.20+ | 3.4 | *** | Grape wine, other than sparkling, not over 14% vol | 8,001 | 17 | 0 | 37,976 | AF |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 19 | 999 imports | | _ | |
|---------------------|-------------|--------------------------|--|---------|-------------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,000 | 0 ——— | | |
| 2204.29.40+ | 2.1 | *** | Grape wine, other than sparkling, over 14% vol | 1,172 | 0 | 0 | 4.417 | AF |
| 2204.29.60+ | 11.0 | *** | Grape wine, other than sparkling, not over 14% vol | 23,655 | 16 | 16 | 4,220 | AF |
| 2204.29.80+ | 3.8 | *** | Grape wine, other than sparkling, over 14% vol | 273 | Ö | Ö | 491 | AF |
| 2204.30.00+ | 2.1 | *** | Grape must, nesi, in fermentation or with | 9 | ŏ | ŏ | 1,354 | ΑF |
| 2205.90.40+ | 1.3 | *** | Vermouth in containers each holding over 4 liters | ŏ | ŏ | ŏ | 0,001 | AF |
| 2206.00.30+ | 2.0 | *** | Prune wine | 14 | ŏ | ŏ | 236 | ΑF |
| 2206.00.60+ | 4.4 | *** | Effervescent wine, nesi | 50 | ő | ő | 1,887 | AF |
| 2207.10.60+ | 2.5 | *** | Undenatured ethyl alcohol of 80 percent vol. alcohol | 121,958 | ŏ | ő | 18.258 | AF |
| 2207.10.001 | 1.9 | *** | Ethyl alcohol and other spirits, denatured, of any | 8,256 | ŏ | ŏ | 39,396 | AF |
| 2208.40.20+ | 10.4 | *** | Rum and tafia, in containers each holding not over | 1.601 | ŏ | Ö | 5,379 | AF |
| 2208.40.40+ | 1.9 | *** | Rum and tafia, in containers each holding not over | 9,569 | 49 | Ö | 5,379 | AF |
| 2208.40.60+ | 57.1 | *** | Rum and tafia, in containers each holding over 4 | 792 | 0 | 0 | 9,179 | AF |
| 2208.40.80+ | 6.5 | *** | Rum and tafia, in containers each holding over 4 | 10,286 | 0 | 0 | 9,179 | AF |
| 2302.50.00+ | 1.4 | *** | Bran, sharps (middlings) and other residues, derived | 12,197 | 0 | 0 | 34.672 | AF |
| 2302.30.00+ | 1.4 | *** | Residues of starch manufacture and similar residues | 8,886 | 0 | 0 | 571,955 | AF |
| 2304.00.00+ | 2.5 | *** | Oilcake and other solid residues, resulting from the | 7,015 | 0 | 0 | 1,069,642 | AF |
| 2306.10.00+ | 5.3 | *** | Oilcake and other solid residues, resulting from the | 7,013 | 0 | 0 | 1,069,642 | AF
AF |
| 2308.10.00+ | 1.4 | *** | Oilcake and other solid residues, resulting from the | 0 | 0 | 0 | 1.768 | AF
AF |
| 2308.90.80+ | 1.4 | *** | Acorns and horse-chestnuts, of a kind used in animal | 6.354 | 0 | 0 | 50,926 | AF
AF |
| 2309.90.22+ | 7.5 | *** | Vegetable materials and vegetable waste, vegetable Animal feeds w/milk or milk derivatives, o/10% by wt | 0,334 | 0 | 0 | 50,926
N | AF
AF |
| 2309.90.24+ | 7.5 | *** | | 857 | 0 | 0 | 12,664 | AF
AF |
| 2309.90.42+ | 7.5 | *** | Animal feeds w/milk or milk derivatives, o/10% by wt | 007 | 0 | 0 | 12,004 | AF
AF |
| 2309.90.44+ | 7.5 | *** | Animal feeds w/milk or milk derivatives, n/o 10% by | 0 | 0 | 0 | • | AF
AF |
| | | *** | Animal feeds w/milk or milk derivatives, n/o 10% by | • | • | · · | 10,377 | |
| 2309.90.60+ | 1.9 | *** | Animal feeds containing egg, other than mixed feeds | 126 | 0 | 0 | 9,615 | AF |
| 2309.90.95+ | 1.4 | *** | Other preps nes of a kind used in animal feeding, | 43,760 | 123 | 123 | 124,991 | AF |
| 2401.10.61+ | 8.8 | *** | Tobacco, not stemmed or stripped, not or not over | 1,099 | 0 | 0 | 735 | ĄĘ |
| 2401.10.63+ | 11.4 | *** | Tobacco, not stemmed or stripped, not or not over | 753 | 267 | 267 | 5,474 | ĄĘ |
| 2401.20.05+ | 108.2 | *** | Leaf tobacco, the product of two or more countries | 0 | ō | õ | 5 500 | AF |
| 2401.20.31+ | 10.3 | *** | Tobacco, partly or wholly stemmed/stripped, n/threshed | 245 | 5 | 5 | 5,528 | AF |
| 2401.20.33+ | 13.2 | *** | Tobacco, partly or wholly stemmed/stripped, n/threshed | 0 | 0 | 0 | 68,673 | ĄĘ |
| 2401.20.83+ | 14.2 | *** | Tobacco, partly or wholly stemmed/stripped, threshed | 48,250 | 19,290 | 16,425 | 132,546 | AF |
| 2401.20.85+ | 10.6 | *** | Tobacco, partly or wholly stemmed/stripped, threshed | 266,441 | 43,434 | 26,029 | 651,795 | ĄĘ |
| 2401.30.25+ | 46.8 | *** | Tobacco refuse, from other tobacco, other than for | 0 | 0 | 0 | 1,382 | AF |
| 2401.30.27+ | 16.9 | *** | Tobacco refuse, from other tobacco, other than for | 427 | 0 | 0 | 301 | AF |
| 2401.30.35+ | 46.8 | *** | Tobacco refuse, from other tobacco, for cigarettes, | _0 | 0 | 0 | 2,591 | AF |
| 2401.30.37+ | 8.9 | *** | Tobacco refuse, from other tobacco, for cigarettes, | 78 | 0 | 0 | 888 | AF |
| 2402.10.30+ | 11.8 | *** | Cigars, cheroots and cigarillos containing tobacco, | 15,754 | 0 | 0 | 3,226 | AF |
| 2402.10.60+ | 3.9 | | Cigars, cheroots and cigarillos containing tobacco, | 15,053 | 0 | 0 | 7,913 | AF |
| 2402.20.80+ | 10.0 | *** | Cigarettes containing tobacco but not containing | 105,802 | 0 | 0 | 3,231,504 | ĄĘ |
| 2402.90.00+ | 7.0 | | Cigars, cheroots and cigarillos and cigarettes of | 181 | 0 | 0 | 5,689 | ĄĘ |
| 2403.10.20+ | 2.0 | *** | Smoking tobacco, whether or not containing tobacco | 11,702 | 0 | 0 | 3,834 | AF |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| Subheading 2008 Pecodes Description (truncated) Total SSA Duttable Seports Scoole | | | | | | 1999 imports | | | |
|--|-------------|-----|-----|---|-----------------|--------------|------------|---------|----|
| 2403 10.30+ 3.1 Smoking tobacco, whether or not containing tobacco 400 0 0 16.385 AF 2403 10.60+ 3.6 Smoking tobacco, whether or not containing tobacco 400 0 0 16.385 AF 2403 91.43+ 9.6 Smoking tobacco, whether or not containing tobacco 400 0 0 16.385 AF 2403.914.54+ 1.8 "Homogenized" or "reconstituted" tobacco, not suitable 2.343 0 0 17.346 AF 2403.914.55+ 1.8 "Homogenized" or "reconstituted" tobacco, not suitable 1,003 0 0 19.711 AF 2403.99.20+ 1.6 "Uther manufactured tobacco, tobacco substitutes, 1,001 0 0 9.009 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 5.755 0 0 64.307 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192.808 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192.808 AF 2403.99.60+ 4.0 Molybdenum ores and concentrates, roasted 33,112 0 0 75,393 MM 2613.90.00+ 5.1 Molybdenum ores and concentrates, roasted 2,365 0 0 53,751 MM 2616.10.00+ (*) Sliver ores and concentrates 2,065 0 0 36,867 MM 2616.90.00+ 0.1 Precious metal (other than silver) ores and 1,548 0 0 0 3,579 MM 2709.001-0 0.3 Petroleum oils and oils from bituminous minerals, 9,175.430 12,662 10,557 61 EN 2710.00.50+ 0.3 Distillate and residual fuel oils (including blends) 4,863.666 824.454 824.454 634.019 EN 2710.00.16+ 0.5 Distillate and residual fuel oils (including blends) 4,863.666 824.454 824.454 634.019 EN 2710.00.16+ 2.5 Motor fuel, from petro oils and oils and 76,7434 2.5 2.5 2.5 3.1 2.7 3.1 EN 2.7 3.1 | | | | Description (truncated) | Total | SSA | | | |
| 2403 3.6 | | % | | | \$1,000 | | | | |
| 2403.91.43+ 9.6 "Homogenized" or reconstituted tobacco, not suitable 2,343 0 0 17,346 AF 2403.91.43+ 1.8 "Homogenized" or reconstituted tobacco, not suitable 1,003 0 0 19,719 AF 2403.99.20+ 1.6 "Other manufactured tobacco, tobacco substitutes, 1,001 0 0 9,009 AF 2403.99.20+ 1.6 "Other manufactured tobacco, tobacco substitutes, 1,001 0 0 9,009 AF 2403.99.20+ 1.6 "Other manufactured tobacco, tobacco substitutes, 5,755 0 0 0 64.307 AF 2403.99.30+ 5.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192.88 AF 2613.10.00+ 4.0 "Molydenum ores and concentrates, society and a 1,003 0 0 192.89 AF 2613.10.00+ 4.0 "Molydenum ores and concentrates, society and a 1,003 0 0 192.89 AF 2613.10.00+ 5. "Silver ores and concentrates, not roasted 2,365 0 0 35,751 MM 2616.900+ (1 Silver ores and concentrates, not roasted 2,365 0 0 36,867 MM 2616.900+ (1 Silver ores and concentrates, not roasted 2,365 0 0 36,867 MM 2616.900+ (1 Silver ores and concentrates) and olis from bituminous minerals 1,543 12,60 0 35,769 MM 2616.900+ (1 Silver ores and concentrates) and olis from bituminous minerals 1,543 12,60 0 35,769 MM 2709.00 20+ 0.6 "Petoleum oils and olis from bituminous minerals 1,917.30 12,60 10,50 3,50 MM 2709.00 20+ 0.6 "Petoleum oils and oils from bituminous minerals 1,917.30 12,60 10,50 3,50 MM 2709.00 20+ 0.6 "Petoleum oils and oils from bituminous minerals 1,918.93 12,60 10,50 3,50 MM 2709.00 20+ 0.6 "Petoleum oils and oils from bituminous minerals 1,918.93 12,60 10,50 3,50 MM 2709.00 20+ 0.6 "Petoleum oils and oils from bituminous minerals 1,918.93 12,60 10,50 3,50 MM 2709.00 20+ 0.6 "Petoleum oils and oils from bituminous minerals 1,918.93 12,60 10,50 3,50 MM 2709.00 20+ 0.6 "Petoleum oils and oils from bituminous minerals 1,918.93 12,60 10,50 3,50 MM 2,918.93 12 | 2403.10.30+ | 3.1 | | Smoking tobacco, whether or not containing tobacco | 389 | 0 | 0 | 53,193 | |
| 2403.91.43+ 9.6 "Homogenized" or "reconstituted" tobacco, not suitable 2,343 0 0 17,346 AF 2403.91.45+ 1.8 "Homogenized" or "reconstituted" tobacco, not suitable 1,003 0 0 19,711 AF 2403.99.20+ 1.6 "Other manufactured tobacco, tobacco substitutes, 5,755 0 0 64,307 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 5,755 0 0 64,307 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192,808 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192,808 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192,808 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192,808 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192,808 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192,808 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192,808 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192,808 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192,808 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192,808 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192,808 AF 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 1,12 0 0 0 53,751 MM 2613.90.00+ 8.1 "Other precious metal (other than silver) ores and concentrates, not roasted 3 31,112 0 0 0 53,751 MM 2616.10-10-10-10-10-10-10-10-10-10-10-10-10-1 | 2403.10.60+ | | | | 400 | 0 | 0 | 106,385 | AF |
| 2403.99.14.5+ 1.8 "Homoğenized" or "reconstituted" tobacco, tobacco substitutes, 1.001 0 0 9,009 AF 2403.99.20+ 1.6 Other manufactured tobacco, tobacco substitutes, 5,755 0 0 64,307 AF 2403.99.80+ 5.9 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192,808 AF 2613.10.00+ 4.0 Molybdenum ores and concentrates, roasted 33,112 0 0 75,393 MM 2616.10.00+ (7) Silver ores and concentrates, not roasted 2,265 0 0 53,751 MM 2616.10.00+ (7) Silver ores and concentrates, not roasted 2,265 0 0 36,867 MM 2709.00.10+ 0.3 "Petroleum oils and oils from bituminous minerals, 9,175,430 12,662 10,557 61 EN 2709.00.20+ 0.6 Petroleum oils and oils from bituminous minerals, 19,969.97 4,080,126 2,029.713 71,699 EN 2710.00.16+ 0.3 "Distillate and residual fuel oils (including blends) 4,863,666 824,454 824,454 834,019 EN 2710.00.15+ 2.3 "Motor fuel, from petro oils and bitumin, minris, 3,666,282 1,846 403 1,328,351 EN 2710.00.20+ 0.6 "Kerosene (e.w. motor fuel or mit fuel blend, stock), 942,961 2,553 2,155 7,443 EN 2710.00.30+ 0.5 "Motor fuel, from petro oils and bitumin, minris, 3,666,282 1,846 403 1,328,351 EN 2710.00.30+ 0.6 "Kerosene (e.w. motor fuel or mit fuel blend, stock), 942,961 2,553 2,537 162,154 EN 2710.00.30+ 0.5 "Motor fuel, from petro oils and bitumin, minris, 3,666,282 1,846 403 1,328,351 EN 2710.00.30+ 0.5 "Motor fuel, from petro oils and bitumin, minris, 3,666,282 1,846 403 1,328,351 EN 2710.00.30+ 0.5 "Motor fuel, blending stock, from petro oils and bitumin, minris, 3,666,282 1,846 403 1,328,351 EN 2710.00.30+ 0.5 "Motor fuel blending stock, from petro oils and 3,328,351 EN 2710.00.30+ 0.5 "Motor fuel blending stock, from petro oils and 3,328,351 EN 2710.00.30+ 0.5 "Motor fuel blending stock, from petro oils and 3,328,351 EN 2710.00.30+ 0.5 "Motor fuel blending stock, from petro oils and 3,328,351 EN 2710.00.30+ 0.5 "Motor fuel blending stock, from petro oils and 3,328,351 EN 2710.00.30+ 0.5 "Motor fuel blending stock, from petro oils and 3,328,351 EN 2710.00.30+ 0.5 "Motor fuel blending stock, from petro oils | 2403.91.43+ | 9.6 | *** | "Homogenized" or "reconstituted" tobacco, not suitable | 2.343 | 0 | 0 | 17.346 | AF |
| 2403.99.20+ 1.6 | | 1.8 | *** | "Homogenized" or "reconstituted" tobacco, not suitable | 1,003 | Ō | Ō | 19.711 | AF |
| 2403.99.30+ 5.9 "Other manufactured tobacco, tobacco substitutes, 5,755 0 0 64.307 AF 2613.10.00+ 4.0 "Other manufactured tobacco, tobacco substitutes, 3 0 0 192.808 AF 2613.10.00+ 4.0 "Molybdenum ores and concentrates, roasted 2,365 0 0 75.393 MM 2616.10.00+ (°) "Silver ores and concentrates, not roasted 2,365 0 0 36.867 MM 2709.00.10+ 0.1 "Precious metal (other than silver) ores and . 1.548 0 0 3.579 MM 2709.00.10+ 0.3 "Petroleum oils and oils from bituminous minerals, 9,175.430 12.662 10.557 61 EN 2770.00.00+ 0.1 "Petroleum oils and oils from bituminous minerals, 19,969.997 4,080.126 2,029,713 771.699 EN 2771.00.055+ 0.3 "Distillate and residual fuel oils (including blends) 6,544.503 940.123 766.313 1,127.151 EN 2771.00.015+ 2.3 "Motor fuel, from petro oils and bitumin, minris, 3,666.282 1,846 824,454 824,454 634,019 EN 2771.00.015+ 2.3 "Motor fuel, blending stock, from petro oils and bitumin, minris, 3,666.282 1,846 824,454 824,454 634,019 EN 2771.00.025+ 0.6 "Kerosene (ex. motor fuel or mit fuel blend, stock), 40,018 2,155 2,155 13,123 EN 2771.00.025+ 0.5 "Motor fuel blending stock, from petro oils and 767.434 56 56 12,154 EN 2771.00.05+ 1.6 "Lubricating oils, w/or w/o additives, fr. petro oils, 942.961 25,637 25,637 162,154 EN 2771.00.05+ 1.5 "Bromine (ex. motor fuel or mit fuel blend, stock), 942.961 25,637 25,637 162,154 EN 2771.00.05+ 1.5 "Bromine (ex. motor fuel or mit fuel blend, stock), 942.961 25,637 25,637 162,154 EN 2771.00.05+ 1.5 "Bromine (ex. motor fuel or mit fuel blend, stock), 942.961 25,637 25,637 162,154 EN 2771.00.05+ 1.5 "Bromine (ex. motor fuel or mit fuel blend, stock), 942.961 25,637 25,637 162,154 EN 2771.00.05+ 1.5 "Bromine (ex. motor fuel or mit fuel blend, stock), 942.961 25,637 25,637 162,154 EN 2771.00.05+ 1.5 "Bromine (ex. motor fuel or mit fuel blend, stock), 942.961 25,637 25,637 162,154 EN 2771.00.05+ 1.5 "Bromine (ex. motor fuel or mit fuel blend, stock), 942.961 25,637 25,637 162,154 EN 2771.00.05+ 1.5 "Bromine (ex. motor fuel or mit fuel blend, stock), 942.961 25,637 25, | 2403.99.20+ | 1.6 | *** | | 1,001 | 0 | 0 | 9,009 | AF |
| 2403.99.60+ 8.9 "Other manufactured tobacco, tobacco substitutes, 3 1 0 0 192.808 AF 613.10.00+ 4.0 Molybdenum ores and concentrates, roasted 33.112 0 0 75.393 MM 2613.90.00+ 5.1 "Molybdenum ores and concentrates 2.2065 0 0 53.751 MM 2616.10.00+ (*) Silver ores and concentrates 2.2065 0 0 53.751 MM 2616.10.00+ (*) Silver ores and concentrates 2.2065 0 0 35.759 MM 2616.10.00+ (*) "Precious metal (other than silver) ores and . 1.548 0 0 3.579 MM 2709.00.10+ 0.3 "Petroleum oils and oils from bituminous minerals, 9.175.430 12.662 10.557 61 EN 2709.00.20+ 0.6 "Petroleum oils and oils from bituminous minerals, 19.969.997 4.080,126 2.029.713 771,699 EN 2710.00.05+ 0.3 "Distillate and residual fuel oils (including blends) 6.544,503 940,237 876,313 1,127,151 EN 2710.00.10+ 0.5 "Distillate and residual fuel oils (including blends) 4.863.666 824,454 824 | | | *** | | | Ö | Ö | | AF |
| 2613.90.00+ 4.0 Molybdenum ores and concentrates, roasted 33.112 0 0 75.393 MM 2616.10.00+ (°) 2616.90.00+ (°) Silver ores and concentrates of concentrates and 2.365 0 0 53.751 MM 2709.00.10+ (°) 2616.90.00+ (°) Petroleum oils and oils from bituminous minerals, 1.548 1 0 0 .35.79 MM 2709.00.10+ 0.3 Petroleum oils and oils from bituminous minerals, 1.548 1 0 0 .55.79 MM 2709.00.10+ 0.3 Petroleum oils and oils from bituminous minerals, 1.9,175.430 12.662 10.557 61 EN 2710.00.05+ 0.3 Z710.00.05+ 0.3 Distillate and residual fuel oils (including blends) 6.544.503 940.237 876.313 1.127.151 EN 2710.00.15+ 2.3 Whotor fuel, from petro oils and bitumin, minrls, 3.666.282 1,846 424.454 634.019 EN 2710.00.15+ 2.3 Whotor fuel bernding stock, from petro oils and 767.434 56 56 123.153 EN 2710.00.20+ 0.6 Were concentrates, one of the bitual stock) 40.018 2.155 2.155 7.443 EN 2710.00.20+ 0.6 Were concentrates, one of the bitual stock) 942.961 25.637 25.637 162.154 EN 2710.00.30+ 1.6 Ubricating oils, w/or w/o additives, fr. petro oils s. 182.414 25 2.55 6138.894 EN 2710.00.30+ 1.6 Whittoflydrocarbons(fr.petro oils & bitum. min., o/than 947.631 26,666 138.894 EN 2804.500 5.5 Bromine Mixt. oflydrocarbons(fr.petro oils & bitum. min., o/than 947.631 26,666 138.894 EN 2805.10.00+ 3.0 Z801.30.20+ 5.5 Silicon, containing by weight less than 99 percent 50.386 4,895 4,895 44.524 CH 2805.11.00+ 5.3 Sodium Sodium Rapiden | | | *** | Other manufactured tobacco, tobacco substitutes, | | Ö | | | |
| 2613.90.00+ 5.1 2616.10.00+ (2) 2616.10.00+ (2 | | | *** | | 33.112 | Ö | Ö | | |
| 2616.10.00+ (*) | | | *** | Molybdenum ores and concentrates, not roasted | | | | | |
| 2709.00.10+ 0.3 Petroleum oils and oils from bituminous minerals, 9,175,430 12,662 10,557 61 EN 2709.00.20+ 0.6 Petroleum oils and oils from bituminous minerals, 19,969,997 4,080,126 2,029,713 771,699 EN 2710.00.05+ 0.3 Distillate and residual fuel oils (including blends) 6,544,503 940,237 876,313 1,127,151 EN 2710.00.15+ 2.3 Motor fuel, from petro oils and bitumin. minris, 3,666,282 1,846 403,28,351 EN 2710.00.18+ 2.5 Motor fuel blending stock, from petro oils and 767,434 56 56 123,153 EN 2710.00.25+ 0.5 Kerosene (ex. motor fuel blend. stock), 40,018 2,155 2,155 7,443 EN 2710.00.25+ 0.5 Naphthas (ex. motor fuel blend. stock), 942,961 25,637 156,37 162,154 EN 2710.00.45+ 0.5 Mixt.ofhydrocarbons(fr. petro oils & bitum. min. or preps 182,414 25 25 631,223 EN 2710.00.45+ 0.5< | | | *** | | | Ŏ | Ŏ | | |
| 2709.00.10+ 0.3 Petroleum oils and oils from bituminous minerals, 9,175,430 12,662 10,557 61 EN 2709.00.20+ 0.6 Petroleum oils and oils from bituminous minerals, 19,969,997 4,080,126 2,029,713 771,699 EN 2710.00.05+ 0.3 Distillate and residual fuel oils (including blends) 6,544,503 940,237 876,313 1,127,151 EN 2710.00.15+ 2.3 Motor fuel, from petro oils and bitumin. minris, 3,666,282 1,846 403,28,351 EN 2710.00.18+ 2.5 Motor fuel blending stock, from petro oils and 767,434 56 56 123,153 EN 2710.00.25+ 0.5 Kerosene (ex. motor fuel blend. stock), 40,018 2,155 2,155 7,443 EN 2710.00.25+ 0.5 Naphthas (ex. motor fuel blend. stock), 942,961 25,637 156,37 162,154 EN 2710.00.45+ 0.5 Mixt.ofhydrocarbons(fr. petro oils & bitum. min. or preps 182,414 25 25 631,223 EN 2710.00.45+ 0.5< | | 0.1 | *** | Precious metal (other than silver) ores and | | - | | | |
| 2709.00.20+ 0.6 Petroleum oils and oils from bituminous minerals. 19.968/997 4,080/126 2,029/713 771,699 EN 2710.00.015+ 0.3 "Distillate and residual fuel oils (including blends) 6,544,503 940,237 876,313 1,127,151 EN 2710.00.15+ 2.3 Motor fuel, from petro oils and bitumin. minrls, 3,666,282 1,846 403 1,328,351 EN 2710.00.18+ 2.5 Motor fuel blending stock, from petro oils and bitumin. minrls, 3,666,282 1,846 403 1,328,351 EN 2710.00.20+ 0.6 Kerosene (ex. motor fuel or mtr fuel blend. stock), 40,018 2,155 2,155 7,443 EN 2710.00.30+ 1.6 Lubricating oils, w/or w/o additives, fr. petro oils 182,414 25 25 631,223 EN 2710.00.60+ 7.0 Petroleum oils & oils from bitum. min. or preps 24,508 1,77 0 0 2,429 CH 2804.69.50- 5.5 Mixt. ofhydrocarbons(fr.petro oils & bitum. min. or preps 24,508 1,77 0 0 2,42 | | | *** | | | 12.662 | 10.557 | - / | |
| 2710.00.05+ 0.3 Distillate and residual fuel oils (including blends) 6.544.503 940.237 876.313 1,127.151 EN 2710.00.10+ 0.5 EV Distillate and residual fuel oils (including blends) 4.863.666 824,454 824,454 634,019 EN 2710.00.15+ 2.3 Motor fuel, from petro oils and bitumin. minrls, 3.666.282 1,846 403 1,328.351 EN 2710.00.20+ 0.6 Kerosene (ex. motor fuel blending stock, from petro oils and 767,434 56 56 123,153 EN 2710.00.20+ 0.6 Kerosene (ex. motor fuel blend stock), 40,018 2,155 2,155 7,443 EN 2710.00.25+ 0.5 Maphthas (ex. motor fuel or mtr fuel blend. stock), 942.961 25.637 25,637 162,154 EN 2710.00.30+ 1.6 Lubricating oils, w/or w/o additives, fr. petro oils 182,414 25 25 25 631,223 EN 2710.00.45+ 0.5 Mixt.ofhydrocarbons(fr.petro oils & bitum. min. o/than 947,631 26,666 26,666 138,694 EN 2710.00.60+ 7.0 Petroleum oils & oils from bitum. min. or preps 24,508 17 17 233,356 EN 2805.10.00+ 5.5 Eromine 1,972 0 0 2,429 CH 2805.10.00+ 3.0 Sodium 1,237 0 0 14,119 CH 2805.21.00+ 3.0 Calcium 6,697 0 0 9,872 CH 2825.90.30+ 5.5 Tungsten oxides Calcium 6,697 0 0 9,872 CH 2825.90.30+ 5.5 Tungsten oxides Calcium 1,237 0 0 1,228 CH 2827.39.40+ 5.5 Tungsten oxides Calcium 1,237 0 0 1,228 CH 2827.39.40+ 5.5 Tungsten oxides Calcium 1,237 0 0 1,228 CH 2827.39.40+ 5.5 Tungsten oxides Calcium 1,237 0 0 1,228 CH 2827.39.40+ 5.5 Tungsten oxides Calcium 1,237 0 0 1,228 CH 2827.39.40+ 5.5 Tungsten oxides Calcium 1,237 0 0 1,228 CH 2827.39.40+ 5.5 Tungsten oxides Calcium 1,237 0 0 1,228 CH 2827.39.40+ 5.5 Tungsten oxides Calcium 1,237 0 0 1,228 CH 2827.39.40+ 5.5 Tungsten oxides Calcium 1,237 0 0 1,228 CH 2827.39.40+ 5.5 Tungsten oxides Calcium 1,237 0 0 1,248 CH 2827.39.40+ 5.5 Tungsten o | | | *** | | | | | | |
| 2710.00.10+ | | | *** | | | | | | |
| 2710.00.15+ 2.3 **** Motor fuel, from petro oils and bitumin minrts. 3,666.282 1,846 403 1,328,351 EN 2710.00.18+ 2.5 **** Motor fuel blending stock, from petro oils and bitumin minrts. 767,434 56 56 123,153 EN 2710.00.20+ 0.6 *** Kerosene (ex. motor fuel or mtr fuel blend. stock), 40,018 2,155 2,155 7,443 EN 2710.00.25+ 0.5 *** Naphthas (ex. motor fuel or mtr fuel blend. stock), 942,961 25,637 25,637 162,154 EN 2710.00.30+ 1.6 *** Lubricating oils, w/or w/o additives, fr. petro oils 182,414 25 25 631,223 EN 2710.00.45+ 0.5 *** Mixt.ofhydrocarbons(fr.petro oils & bitum. min., o/than 947,631 26,666 26,666 138,694 EN 2801.30.20+ 5.5 *** Petroleum oils & oils from bitum. min. or preps 24,508 17 17 233,356 EN 2804.69.50+ 5.5 *** Silicon, containing by weight less than 99 percent 50,386 4,895 4,895 4,895 4,895 <td></td> <td></td> <td>***</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | *** | | | | | | |
| 2710.00.18+ 2.5 **** Motor fuel blending stock, from petro oils and 767,434 56 56 123,153 EN 2710.00.20+ 0.6 **** Kerosene (ex. motor fuel or mtr fuel blend. stock), 40,018 2,155 2,155 7,443 EN 2710.00.30+ 1.6 **** Naphthas (ex. motor fuel or mtr fuel blend. stock), 942,961 25,637 25,637 162,154 EN 2710.00.30+ 1.6 **** Lubricating oils, w/or w/o additives, fr. petro oils 182,414 25 25 631,223 EN 2710.00.60+ 7.0 **** Petroleum oils & oils from bitum. min. or preps 24,508 17 17 233,356 EN 2801.30.20+ 5.5 **** Silicon, containing by weight less than 99 percent 50,386 4,895 4,895 4,852 CH 2804.69.5 1.00+ 5.5 **** Sodium 3,389 0 0 7,505 CH 2805.21.00+ 3.0 **** Sodium 1,237 0 0 14,119 | | | *** | Motor fuel, from petro oils and bitumin, minrls. | 3,666,282 | | | | |
| 2710.00.20+ 0.6 **** Kerosene (ex. mofor fuel or mtr fuel blend. stock), 40,018 2,155 2,155 7,443 EN 2710.00.25+ 0.5 **** Naphthas (ex. motor fuel or mtr fuel blend. stock), 942,961 25,637 25,637 162,154 EN 2710.00.30+ 1.6 **** Lubricating oils, w/or w/o additives, fr. petro oils 182,414 25 25 631,223 EN 2710.00.45+ 0.5 **** Mixt.ofhydrocarbons(fr. petro oils & bitum. min. o/than 947,631 26,666 26,666 138,694 EN 2710.00.60+ 7.0 **** Petroleum oils & oils from bitum. min. or preps 24,508 17 17 233,356 EN 2801.30.20+ 5.5 **** Biromine 1,972 0 0 2,429 CH 2805.11.00+ 5.5 **** Silicon, containing by weight less than 99 percent 50,386 4,895 4,895 44,524 CH 2805.19.00+ 5.5 **** Alkali metals, other than sodium 1,237 0 | | | *** | Motor fuel blending stock, from petro oils and | | | | | |
| 2710.00.25+ | | | *** | Kerosene (ex. motor fuel or mtr fuel blend, stock). | | | | | |
| 2710.00.30+ 1.6 **** Lubricating oils, w/or w/o additives, fr. petro oils 182,414 25 25 631,223 EN 2710.00.45+ 0.5 **** Mixt.ofhydrocarbons(fr.petro oils & bitum. min., o/than 947,631 26,666 26,666 138,694 EN 2710.00.60+ 7.0 **** Petroleum oils & oils from bitum. min. or preps 24,508 17 17 233,356 EN 2801.30.20+ 5.5 **** Biromine 1,972 0 0 2,429 CH 2804.69.50+ 5.5 *** Silicon, containing by weight less than 99 percent 50,386 4,895 4,895 44,524 CH 2805.11.00+ 5.5 *** Soldium 1,237 0 0 14,119 CH 2805.21.00+ 3.0 *** Calcium 6,697 0 0 9,872 CH 2827.39.40+ 5.5 *** Tungsten oxides 10,456 0 0 671 CH 2841.80.00+ 5.5 < | | | *** | | | 25,637 | | | |
| 2710.00.45+ 0.5 ****** Mixt.ofhydrocarbons(fr.petro oils & bitum. min., o/than 947,631 26,666 26,666 138,694 EN 2710.00.60+ 7.0 ***** Petroleum oils & oils from bitum. min. or preps 24,508 17 17 233,356 EN 2804.69.50+ 5.5 **** Bromine 1,972 0 0 2,429 CH 2805.90.511.00+ 5.5 **** Silicon, containing by weight less than 99 percent 50,386 4,895 4,895 44,524 CH 2805.19.00+ 5.5 **** Sodium 3,389 0 0 7,505 CH 2805.21.00+ 3.0 **** Calcium 6,697 0 0 9,872 CH 2805.30.00+ 5.0 **** Rare-earth metals, scandium and yttrium, whether or 18,470 0 0 5,280 CH 2827.39.40+ 5.5 **** Tungsten bexachloride 529 0 0 2,824 CH 2841.80.00+ 5.5 | | | *** | | | | | | |
| 2710.00.60+ 7.0 **** Petroleum oils & oils from bitum. min. or preps 24,508 17 17 233,356 EN 2801.30.20+ 5.5 *** Bromine 1,972 0 0 2,429 CH 2805.91.00+ 5.5 *** Silicon, containing by weight less than 99 percent 50,386 4,895 44,895 44,524 CH 2805.11.00+ 5.3 *** Sodium 3,389 0 0 7,505 CH 2805.19.00+ 5.5 *** Alkali metals, other than sodium 1,237 0 0 14,119 CH 2805.21.00+ 3.0 *** Calcium 6,697 0 0 9,872 CH 2805.30.00+ 5.0 *** Rare-earth metals, scandium and yttrium, whether or 18,470 0 0 5,280 CH 2825.90.30+ 5.5 *** Tungsten oxides 10,456 0 0 671 CH 2825.90.30+ 5.5 *** Tungsten hexachloride 529 0 0 2,824 CH 2841.80.00+ 5.5 *** Tungstates (wolframates) 13,635 0 0 1,228 CH 2842.10.00+ 3.7 *** Double or complex silicates 3,343 0 0 42,490 CH 2842.10.00+ 5.5 *** Colloidal precious metals 2844.10.50+ 5.0 *** Alloys, dispersions (including cermets), ceramic 9 0 0 1,549 EN 2849.90.30+ 7.5 *** Tungsten carbide 13,243 0 0 16,818 CH 2902.90.30+ 7.5 *** Alkylbenzenes and polyalkylbenzenes 5,218 0 0 2,8295 CH 2902.90.30+ 7.5 *** Alkylbenzenes and polyalkylbenzenes 5,218 0 0 2,879 CH 2903.30.05+ 5.4 *** Ehylene dibromide 529 0 0 2,879 CH 2903.30.05+ 5.4 *** Ehylene dibromide 529 0 0 2,879 CH 2903.30.05+ 5.4 *** Ehylene dibromide 529 0 0 0 2,879 CH 2903.30.05+ 5.4 *** Ehylene dibromide 529 0 0 0 2,879 CH 2903.30.05+ 5.4 *** Ehylene dibromide 529 0 0 0 2,879 CH 2903.30.05+ 5.4 *** Ehylene dibromide 529 0 0 0 2,879 CH 2903.30.05+ 5.4 *** Ehylene dibromide 529 0 0 0 2,879 CH 2903.30.05+ 5.4 *** Ehylene dibromide 529 0 0 0 2,879 CH 2903.30.05+ 5.4 *** Ehylene dibromide 529 0 0 0 2,879 CH 2903.30.05+ 5.4 *** Ehylene dibromide 529 0 0 0 2,879 CH 2903.30.05+ 5.4 *** | | | *** | Mixt.ofhydrocarbons(fr.petro oils & bitum, min., o/than | | | | | |
| 2801.30.20+ 5.5 *** Bromine | | | *** | Petroleum oils & oils from bitum, min, or preps | | | | | |
| 2804.69.50+ 5.5 **** Silicon, containing by weight less than 99 percent 50,386 4,895 44,524 CH 2805.11.00+ 5.3 **** Sodium 3,389 0 0 7,505 CH 2805.19.00+ 5.5 **** Alkali metals, other than sodium 1,237 0 0 14,119 CH 2805.21.00+ 3.0 *** Calcium 6,697 0 0 9,872 CH 2805.30.00+ 5.0 *** Rare-earth metals, scandium and yttrium, whether or 18,470 0 0 5,280 CH 2825.90.30+ 5.5 *** Tungsten oxides 10,456 0 0 671 CH 2827.39.40+ 5.5 *** Tungsten oxides 13,635 0 0 2,824 CH 2841.80.00+ 5.5 *** Tungsten kexachloride 529 0 0 1,228 CH 2842.10.00+ 3.7 *** Double or complex silicates 3,343 0 | | | *** | Bromine | | | 0 | | |
| 2805.11.00+ 5.3 **** Sodium 3,389 0 0 7,505 CH 2805.19.00+ 5.5 *** Alkali metals, other than sodium 1,237 0 0 14,119 CH 2805.21.00+ 3.0 *** Calcium 6,697 0 0 9,872 CH 2805.30.00+ 5.0 *** Rare-earth metals, scandium and yttrium, whether or 18,470 0 0 5,280 CH 2825.90.30+ 5.5 *** Tungsten oxides 10,456 0 0 671 CH 2827.39.40+ 5.5 *** Tungsten hexachloride 529 0 0 2,824 CH 2841.80.00+ 5.5 *** Tungstates (wolframates) 13,635 0 0 1,228 CH 2842.10.00+ 3.7 *** Double or complex silicates 3,343 0 0 42,490 CH 2843.10.00+ 5.5 *** Colloidal precious metals 38 0 | | | *** | Silicon, containing by weight less than 99 percent | | 4.895 | 4.895 | | |
| 2805.19.00+ 5.5 **** Ålkali metals, other than sodium 1,237 0 0 14,119 CH 2805.21.00+ 3.0 *** Calcium 6,697 0 0 9,872 CH 2805.30.00+ 5.0 *** Rare-earth metals, scandium and yttrium, whether or 18,470 0 0 5,280 CH 2825.90.30+ 5.5 *** Tungsten oxides 10,456 0 0 671 CH 2827.39.40+ 5.5 *** Tungsten hexachloride 529 0 0 2,824 CH 2841.80.00+ 5.5 *** Tungstates (wolframates) 13,635 0 0 1,228 CH 2842.10.00+ 3.7 *** Double or complex silicates 3,343 0 0 42,490 CH 2843.10.00+ 5.5 *** Colloidal precious metals 38 0 0 10,238 CH 2844.10.50+ 5.0 *** Alloys, dispersions (including cermets), ceramic | | | *** | Sodium | | , _ | | | |
| 2805.21.00+ 3.0 *** Calcium 6,697 0 0 9,872 CH 2805.30.00+ 5.0 *** Rare-earth metals, scandium and yttrium, whether or 18,470 0 0 5,280 CH 2825.90.30+ 5.5 *** Tungsten oxides 10,456 0 0 6,697 0 0 6,697 0 0 5,280 CH 2825.90.30+ 5.5 *** Tungsten oxides 10,456 0 0 6,697 0 0 6,697 CH 2827.39.40+ 5.5 *** Tungsten bexachloride 529 0 0 2,824 CH 2841.80.00+ 5.5 *** Tungstates (wolframates) 13,635 0 0 1,228 CH 2842.10.00+ 3.7 *** Double or complex silicates 3,343 0 0 42,490 CH 2843.10.00+ 5.5 *** Colloidal precious metals 38 0 0 10,238 CH 2849.90.30+ 7.5 *** Alloys, dispersions (including cermets), cerami | | | *** | Alkali metals, other than sodium | | Ŏ | Ŏ | | |
| 2805.30.00+ 5.0 **** Rare-earth metals, scandium and yttrium, whether or 18,470 0 0 5,280 CH 2825.90.30+ 5.5 *** Tungsten oxides 10,456 0 0 671 CH 2827.39.40+ 5.5 *** Tungsten hexachloride 529 0 0 2,824 CH 2844.180.00+ 5.5 *** Tungstates (wolframates) 13,635 0 0 1,228 CH 2842.10.00+ 3.7 *** Double or complex silicates 3,343 0 0 42,490 CH 2843.10.00+ 5.5 *** Colloidal precious metals 38 0 0 10,238 CH 2844.10.50+ 5.0 *** Alloys, dispersions (including cermets), ceramic 9 0 0 1,549 EN 2849.90.30+ 7.5 *** Tungsten carbide 13,243 0 0 16,818 CH 2850.00.10+ 5.5 *** Hydride, nitride, azide, silici | | | *** | Calcium | | - | - | | |
| 2825.90.30+ 5.5 *** Tungsten oxides 10,456 0 0 671 CH 2827.39.40+ 5.5 *** Tungsten hexachloride 529 0 0 2,824 CH 2841.80.00+ 5.5 *** Tungstates (wolframates) 13,635 0 0 1,228 CH 2842.10.00+ 3.7 *** Double or complex silicates 3,343 0 0 42,490 CH 2843.10.00+ 5.5 *** Colloidal precious metals 38 0 0 10,238 CH 2844.10.50+ 5.0 *** Alloys, dispersions (including cermets), ceramic 9 0 0 1,549 EN 2849.90.30+ 7.5 *** Tungsten carbide 13,243 0 0 16,818 CH 2850.00.10+ 5.5 *** Hydride, nitride, azide, silicide and boride of 130 0 0 8,086 CH 2902.90.30+ 7.5 *** Alkylbenzenes and polyalkylbenzenes 5,218 0 0 238 CH 2903.30.05+ | | | *** | Rare-earth metals, scandium and vttrium, whether or | | Ŏ | Ŏ | | |
| 2827.39.40+ 5.5 **** Tungsten hexachloride 529 0 0 2,824 CH 2841.80.00+ 5.5 **** Tungstates (wolframates) 13,635 0 0 1,228 CH 2842.10.00+ 3.7 **** Double or complex silicates 3,343 0 0 42,490 CH 2843.10.00+ 5.5 *** Colloidal precious metals 38 0 0 10,238 CH 2844.10.50+ 5.0 *** Alloys, dispersions (including cermets), ceramic 9 0 0 1,549 EN 2849.90.30+ 7.5 *** Tungsten carbide 13,243 0 0 16,818 CH 2850.00.10+ 5.5 *** Hydride, nitride, azide, silicide and boride of 130 0 0 8,086 CH 2902.90.90+ 4.2 *** Alkylbenzenes and polyalkylbenzenes 5,218 0 0 23,80 CH 2903.30.05+ 5.4 *** Cyclic hydrocarbons, nesoi 13,562 0 0 0 2,879 CH | | 5.5 | *** | Tungsten oxides | | Ö | Ö | | |
| 2841.80.00+ 5.5 **** Tungstates (wolframates) 13,635 0 0 1,228 CH 2842.10.00+ 3.7 **** Double or complex silicates 3,343 0 0 42,490 CH 2843.10.00+ 5.5 *** Colloidal precious metals 38 0 0 10,238 CH 2844.10.50+ 5.0 *** Alloys, dispersions (including cermets), ceramic 9 0 0 1,549 EN 2849.90.30+ 7.5 *** Tungsten carbide 13,243 0 0 16,818 CH 2850.00.10+ 5.5 *** Hydride, nitride, azide, silicide and boride of 130 0 0 8,086 CH 2902.90.30+ 7.5 *** Alkylbenzenes and polyalkylbenzenes 5,218 0 0 238 CH 2902.90.90+ 4.2 *** Cyclic hydrocarbons, nesoi 13,562 0 0 22,295 CH 2903.59.05+ 5.4 *** Dibromoethyldibromocyclohexane 0 0 0 20,610 CH <td></td> <td></td> <td>***</td> <td></td> <td></td> <td>Ŏ</td> <td>Ŏ</td> <td></td> <td></td> | | | *** | | | Ŏ | Ŏ | | |
| 2842.10.00+ 3.7 **** Double or complex silicates 3,343 0 0 42,490 CH 2843.10.00+ 5.5 *** Colloidal precious metals 38 0 0 10,238 CH 2844.10.50+ 5.0 *** Alloys, dispersions (including cermets), ceramic 9 0 0 1,549 EN 2849.90.30+ 7.5 *** Tungsten carbide 13,243 0 0 16,818 CH 2902.90.30+ 7.5 *** Hydride, nitride, azide, silicide and boride of 130 0 0 8,086 CH 2902.90.30+ 7.5 *** Alkylbenzenes and polyalkylbenzenes 5,218 0 0 238 CH 2902.90.90+ 4.2 *** Cyclic hydrocarbons, nesoi 13,562 0 0 22,295 CH 2903.30.05+ 5.4 *** Ethylene dibromide 529 0 0 2,879 CH 2903.59.05+ 5.4 *** Dibromoethyldibromocyclohexane 0 0 0 0 0 20,610 CH | | | *** | Tungstates (wolframates) | | Ŏ | Ŏ | | |
| 2843.10.00+ 5.5 *** Colloidal precious metals 38 0 0 10,238 CH 2844.10.50+ 5.0 *** Alloys, dispersions (including cermets), ceramic 9 0 0 1,549 EN 2849.90.30+ 7.5 *** Tungsten carbide 13,243 0 0 16,818 CH 2850.00.10+ 5.5 *** Hydride, nitride, azide, silicide and boride of 130 0 0 8,086 CH 2902.90.30+ 7.5 *** Alkylbenzenes and polyalkylbenzenes 5,218 0 0 238 CH 2902.90.90+ 4.2 *** Cyclic hydrocarbons, nesoi 13,562 0 0 22,295 CH 2903.30.05+ 5.4 *** Ethylene dibromide 529 0 0 2,879 CH 2903.59.05+ 5.4 *** Dibromoethyldibromocyclohexane 0 0 0 20,610 CH | | | *** | Double or complex silicates | | | | | |
| 2844.10.50+ 5.0 *** Alloys, dispersions (including cermets), ceramic 9 0 0 1,549 EN 2849.90.30+ 7.5 *** Tungsten carbide 13,243 0 0 16,818 CH 2850.00.10+ 5.5 *** Hydride, nitride, azide, silicide and boride of 130 0 0 8,086 CH 2902.90.30+ 7.5 *** Alkylbenzenes and polyalkylbenzenes 5,218 0 0 238 CH 2902.90.90+ 4.2 *** Cyclic hydrocarbons, nesoi 13,562 0 0 22,295 CH 2903.30.05+ 5.4 *** Ethylene dibromide 529 0 0 2,879 CH 2903.59.05+ 5.4 *** Dibromoethyldibromocyclohexane 0 0 0 20,610 CH | | | *** | Colloidal precious metals | | • | • | | |
| 2849.90.30+ 7.5 *** Tungsten carbide 13,243 0 0 16,818 CH 2850.00.10+ 5.5 *** Hydride, nitride, azide, silicide and boride of 130 0 0 8,086 CH 2902.90.30+ 7.5 *** Alkylbenzenes and polyalkylbenzenes 5,218 0 0 238 CH 2902.90.90+ 4.2 *** Cyclic hydrocarbons, nesoi 13,562 0 0 22,295 CH 2903.30.05+ 5.4 *** Ethylene dibromide 529 0 0 2,879 CH 2903.59.05+ 5.4 *** Dibromoethyldibromocyclohexane 0 0 0 20.610 CH | | | *** | Alloys dispersions (including cermets) ceramic | 9 | - | - | | |
| 2902.90.30+ 7.5 *** Alkylbenzenes and polyalkylbenzenes 5,218 0 0 238 CH 2902.90.90+ 4.2 *** Cyclic hydrocarbons, nesoi 13,562 0 0 22,295 CH 2903.30.05+ 5.4 *** Ethylene dibromide 529 0 0 2,879 CH 2903.59.05+ 5.4 *** Dibromoethyldibromocyclohexane 0 0 0 20.610 CH | | | *** | Tungsten carbide | 13.243 | Ŏ | Ŏ | | |
| 2902.90.30+ 7.5 *** Alkylbenzenes and polyalkylbenzenes 5,218 0 0 238 CH 2902.90.90+ 4.2 *** Cyclic hydrocarbons, nesoi 13,562 0 0 22,295 CH 2903.30.05+ 5.4 *** Ethylene dibromide 529 0 0 2,879 CH 2903.59.05+ 5.4 *** Dibromoethyldibromocyclohexane 0 0 0 20.610 CH | | | *** | Hydride nitride azide silicide and boride of | | - | - | | |
| 2902.90.90+ 4.2 *** Cyclic hydrocarbons, nesol | | | *** | Alkylbenzenes and polyalkylbenzenes | | | - | | |
| 2903.30.05+ 5.4 *** Ethylené dibromide | | | *** | Cyclic hydrocarbons, nesoi | | | - | | |
| 2903.59.05+ 5.4 *** Dibromoethyldibromocyclohexane | | | *** | Ethylene dibromide | | - | - | | |
| 2903 59 15+ 8.7 *** Halogenated products derived in whole or in part 8.7 19 19 19 12 401 CH | | | *** | Dibromoethyldibromocyclohexane | | • | • | | |
| - EUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU | 2903.59.15+ | 8.7 | *** | Halogenated products derived in whole or in part | 87 | 1 <u>9</u> | 1 <u>9</u> | 12,491 | ČH |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 1999 imports | | | | |
|----------------------------|------------|--------------------|---|--------------|-----------|----------|----------------|----------|
| 2000 HTS | 2000 | PE | | | | Dutiable | 1999 | Sector |
| subheading | AVE | codes ¹ | Description (truncated) | Total | SSA | SSA | exports | code |
| | % | | - | | \$1,000 - | | | |
| 2903.59.20+ | 10.0 | *** | Halogenated derivatives derived in whole or in part | 112 | 0 | 0 | 3,123 | CH |
| 2903.61.20+ | 9.4 | *** | o-Dichlorobenzene | 248 | ŏ | ŏ | 10.187 | ČH |
| 2903.62.00+ | 5.5 | *** | Hexachlorobenzene and DDT | 395 | Ö | Ö | 18 | ČH |
| 2903.69.10+ | 5.5 | *** | m-Dichlorohenzene: | 4,171 | 0 | 0 | 3,199 | CH |
| 2903.69.20+ | 5.5 | *** | Benzyl chloride (alpha-Chlorotoluene); benzotrichloride | 2,320 | 0 | 0 | 1,279 | CH |
| 2903.69.27+ | 5.5 | *** | Tribromocumene | 0 | 0 | 0 | 1,279 | CH |
| 2903.69.70+ | 5.5 | *** | Other halogenated derivatives of aromatic hydrocarbons | 13,615 | 0 | 0 | 1,279 | CH |
| 2904.10.10+ | 5.5 | *** | m-Benzenedisulfonic acid. sodium salt: | 1,539 | Q | 0 | 2,513 | CH |
| 2904.10.15+ | 8.4 | *** | Mixtures of 1,3,6-naphthalenetrisulfonic acid and | _37 | 0 | 0 | 1,571 | CH |
| 2904.10.32+ | 8.7 | *** | Aromatic derivatives of hydrocarbons containing only | 4,707 | 0 | 0 | 7,854 | CH |
| 2904.10.37+ | 10.4 | *** | Aromatic derivatives of hydrocarbons containing only | 4,512 | 0 | 0 | 9,424 | CH |
| 2904.10.50+ | 4.2 | *** | Nonaromatic derivatives of hydrocarbons containing only | 12,097 | 0 | 0 | 9,424 | CH |
| 2904.20.10+ | 5.5 | *** | p-Nitrotoluene | 233 | 0 | 0 | 6,161 | CH |
| 2904.20.15+ | 5.5 | *** | p-Nitro-o-xylene | 1,666 | 0 | 0 | 1,944 | CH |
| 2904.20.35+
2904.20.40+ | 11.8 | *** | Nitrated benzene, nitrated toluene (except | 0
23 | 0 | 0 | 3,888
3,888 | CH
CH |
| 2904.20.40+
2904.20.45+ | 8.7
9.8 | *** | Aromatic derivatives of hydrocarbons containing only | 623 | • | · · | 3,888 | CH |
| 2904.20.45+ | 9.0
5.5 | *** | Mitrophlorobonzone | 623
3 | 0 | 0 | 3,000
1,414 | CH |
| 2904.90.20+ | 7.6 | *** | m-Nitrochlorobenzene | 530 | 0 | 0 | 2.827 | CH |
| 2904.90.20+ | 5.5 | *** | 1-Bromo-2-nitrobenzene; 1-chloro-3,4-dinitrobenzene; | 279 | 0 | Ö | 1.414 | CH |
| 2904.90.40+ | 8.7 | *** | Aromatic sulfonated, nitrated or nitrosated derivatives | 1,155 | 0 | Ö | 4.241 | CH |
| 2904.90.47+ | 10.5 | *** | Aromatic sulfonated, nitrated or nitrosated derivatives | 1,221 | Ŏ | ŏ | 5.655 | ČH |
| 2905.17.00+ | 5.0 | *** | Dodecan-1-ol (Lauryl alcohol); hexadecan-1-ol (Cetyl | 10.553 | ŏ | ŏ | 12.785 | ČH |
| 2906.12.00+ | 12.0 | *** | Cyclohexanol, methylcyclohexanols and | 4.739 | ŏ | ŏ | 289 | CH |
| 2906.21.00+ | 5.5 | *** | Benzyl alcohol | 7,478 | ŏ | ŏ | 5.237 | ČH |
| 2906.29.60+ | 5.5 | *** | Other aromatic alcohols and their halogenated, | 2.229 | ŏ | ŏ | 2.833 | ČH |
| 2907.13.00+ | 7.7 | *** | Octvlphenol, nonvlphenol and their isomers: salts | 2,530 | Ö | Ö | 11,413 | CH |
| 2907.15.60+ | 11.3 | *** | Naphthols and their salts, other than alpha-Naphthol | 128 | Ö | Ö | 452 | CH |
| 2907.19.10+ | 5.5 | *** | Alkylcresols | 1,728 | Ō | 0 | 6,027 | ČH |
| 2907.19.20+ | 7.7 | *** | Alkýlphenols | 1,414 | 0 | 0 | 9,041 | CH |
| 2907.19.80+ | 5.5 | *** | Other monophenols | 11,101 | 0 | 0 | 9,041 | CH |
| 2907.21.00+ | 5.5 | *** | Resorcinol and its salts | 6,900 | 0 | 0 | 49,340 | CH |
| 2907.22.50+ | 5.5 | *** | Hydroguinone (Quinol) and its salts, other than | 1,366 | 0 | 0 | 10,888 | CH |
| 2907.29.90+ | 5.5 | *** | Other polyphenols, nesoi | 36,304 | 42 | 42 | 68,637 | CH |
| 2907.30.00+ | 5.5 | *** | Unsubstituted phenol-alcohols | 905 | Q | 0 | 4,250 | CH |
| 2908.10.10+ | 5.5 | *** | 6-Chloro-m-cresol ****; m-chlorophenol; and | 43 | Q | 0 | 18,534 | CH |
| 2908.10.25+ | 11.4 | *** | Tetrabromobisphenol A | 1,333 | 0 | 0 | 9,267 | CH |
| 2908.10.35+ | 8.7 | *** | Derivatives of phenols or phenol-alcohols containing | 1,087 | 0 | 0 | 37,069 | CH |
| 2908.10.60+ | 11.1 | *** | Other halogenated, sulfonated, nitrated or nitrosated | 14,920 | 0 | 0 | 27,801 | CH |
| 2908.20.04+ | 5.5 | *** | Specified derivatives of phenols or phenol-alcohols | 895 | 0 | 0 | 656 | CH |
| 2908.20.20+ | 8.7 | | Derivatives nesoi, of phenols or phenol-alcohols cont | 132 | 0 | 0 | 2,185 | CH |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | 199 | 9 imports | | | | |
|---------------------|-------------|--------------------------|---|---------------------|------------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | —— \$1,000 |) ——— | | |
| 2908.20.60+ | 11.2 | *** | Derivatives of phenol or phenol-alcohols containing | 2,457 | 0 | 0 | 219 | CH |
| 2908.90.08+ | 5.5 | *** | Nitrophenols, except p-nitrophenol | 1,673 | Ŏ | Ŏ | 441 | ČH |
| 2908.90.28+ | 5.5 | *** | 4-Nitro-m-cresol | 0 | Ö | Ö | 147 | ČH |
| 2908.90.40+ | 8.7 | *** | 4-Nitro-m-cresol | 738 | Ö | Ö | 5.142 | ČH |
| 2908.90.50+ | 11.1 | *** | Halogenated, sulfonated, nitrated or nitrosated | 179 | Ō | Ō | 4,407 | ČH |
| 2909.30.05+ | 5.5 | *** | 5-Chloro-2-nitroanisole; Decabromodiphenyl oxide; and octabromodiphenyl oxide | 29 | Ō | Ō | 10,152 | ČH |
| 2909.30.07+ | 11.3 | *** | Decabromodiphenyl oxide: and octabromodiphenyl oxide | 4,768 | Ö | Ö | 40,610 | ČH |
| 2909.30.09+ | 8.0 | *** | Bis-(tribromophenoxy)ethane; pentabromodiphenyl oxide; | 8 | Ö | Ö | 5.076 | ČH |
| 2909.30.40+ | 8.7 | *** | Aromatic ethers and their halogenated, sulfonated, | 4,937 | Ö | Ö | 12,183 | ČH |
| 2909.30.60+ | 11.3 | *** | Other aromatic ethers and their halogenated, | 1,491 | Ö | Ö | 20,305 | ČH |
| 2909.49.10+ | 8.7 | *** | Other aromatic ether-alcohols, their halogenated, | 771 | Ö | Ö | 28,462 | ČH |
| 2909.49.15+ | 11.3 | *** | Aromatic ether-alcohols and their halogenated, | 747 | Ö | Ö | 25,047 | ČH |
| 2909.50.10+ | 5.5 | *** | 4-Ethylguaiacol4 | 29 | Ŏ | Õ | 1,077 | ČH |
| 2909.50.45+ | 8.7 | *** | Ether-phenols, ether-alcohol-phenols & their | 19,5 8 2 | Ŏ | Õ | 1.077 | ČH |
| 2909.50.50+ | 11.3 | *** | Ether-phenols, ether-alcohol-phenols and their | 1,315 | Ŏ | Ŏ | 1.077 | ČH |
| 2909.60.10+ | 8.7 | *** | Aromatic alcohol, ether and ketone peroxides and | 2.119 | Ŏ | Õ | 8.689 | ČH |
| 2909.60.20+ | 11.3 | *** | Aromatic alcohol peroxides, ether peroxides, ketone | 3.104 | ŏ | ŏ | 8.689 | ČH |
| 2910.90.20+ | 5.5 | *** | Aromatic epoxides, epoxyalcohols, epoxyphenols and | 3,199 | ŏ | ŏ | 15.600 | ČH |
| 2912.21.00+ | 5.5 | *** | Benzaldehyde | 1.544 | ŏ | ŏ | 6.713 | ČH |
| 2912.30.10+ | 7.5 | *** | Aromatic aldehyde-alcohols | 308 | ŏ | ŏ | 614 | ČH |
| 2913.00.40+ | 11.3 | *** | Aromatic halogenated, sulfonated, nitrated or | 4.311 | ŏ | ŏ | 3.209 | ČH |
| 2914.11.10+ | 11.1 | *** | Acetone, derived in whole or in part from cumene | 12,561 | ŏ | ŏ | 38,440 | ČH |
| 2914.40.40+ | 7.7 | *** | Aromatic ketone-alcohols and ketone-aldehydes, nesoi | 18,848 | ŏ | ŏ | 2.066 | ČH |
| 2914.50.30+ | 7.7 | *** | Aromatic ketone-phenols and ketones with other oxygen | 122.663 | ŏ | ŏ | 26.550 | CH |
| 2914.69.20+ | 5.5 | *** | Drugs of quinones | 57,346 | ŏ | ŏ | 1.536 | ČH |
| 2914.69.90+ | 7.7 | *** | Quinones, nesoi | 13,540 | ŏ | ő | 1,287 | ČH |
| 2914.70.40+ | 7.7 | *** | Other halogenated, sulfonated, nitrated, or nitrosated | 10,173 | ŏ | ő | 4.188 | ČH |
| 2915.39.30+ | 8.7 | *** | Aromatic esters of acetic acid described in | 127 | ő | ő | 8.480 | CH |
| 2915.39.35+ | 10.7 | *** | Aromatic esters of acetic acid, nesoi | 112 | ő | ő | 5.654 | CH |
| 2915.40.20+ | 8.7 | *** | Aromatic salts and esters of chlorocetic acids, | 0 | ŏ | ő | 150 | CH |
| 2915.40.30+ | 10.1 | *** | Aromatic salts and esters of chlorocetic acids, nesoi | Õ | ő | ő | 150 | CH |
| 2915.90.18+ | 4.2 | *** | Saturated acyclic monocarboxylic acids, nesoi | 19.609 | ő | ő | 3.792 | CH |
| 2916.11.00+ | 4.2 | *** | Acrylic acid and its salts | 19,467 | Ö | ő | 34.836 | CH |
| 2916.13.00+ | 4.2 | *** | Methacrylic acid and its salts | 8.700 | Ö | ő | 7.819 | CH |
| 2916.15.10+ | 6.5 | *** | Oleic, linoleic or linolenic acids | 2.412 | 0 | 0 | 2.779 | ČH |
| 2916.19.30+ | 6.1 | *** | Unsaturated acyclic monocarboxylic acids, nesoi | 3,897 | 0 | 0 | 2,779 | CH |
| 2916.31.30+ | 9.3 | *** | Benzoic acid esters, except odoriferous or flavoring | 426 | 0 | 0 | 10.972 | ČH |
| 2916.31.50+ | 11.1 | *** | Benzoic acid esters, nesoi | 364 | 0 | 0 | 10,972 | CH |
| 2916.31.30+ | 11.3 | *** | Benzoyl peroxide | 1.492 | 0 | 0 | 7.720 | CH |
| 2916.32.10+ | 6.5 | *** | | 3,533 | Ö | 0 | 7,720
4.995 | CH |
| 2916.34.10+ | 6.5 | *** | Benzoyl chloride | 3,533
561 | 0 | 0 | | CH |
| 2910.34.10+ | 0.5 | | Phenylacetic acid (alpha-Toluic acid) | 1,00 | U | U | 78 | CH |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 9 imports | | | |
|---------------------|-------------|--------------------------|---|---------|-----------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,000 |) ———— | | |
| 2916.34.25+ | 9.3 | *** | Phenylacetic acid salts, nesoi, described in | 78 | 0 | 0 | 91 | CH |
| 2916.34.55+ | 7.3 | *** | Phenylacetic acid salts, nesoi | 386 | ŏ | Õ | 91 | ČH |
| 2916.35.25+ | 9.3 | *** | Phenylacetic acid esters, nesoi, described in | 0 | ŏ | ŏ | 58 | ČH |
| 2916.35.55+ | 7.2 | *** | Phenylacetic acid esters, nesoi | 4 | ŏ | ŏ | 58 | ČH |
| 2916.39.03+ | 6.5 | *** | Benzoic anhydride; tert-butyl peroxybenzoate; | 1,766 | ŏ | ŏ | 2.627 | ČH |
| 2916.39.45+ | 9.3 | *** | Aromatic monocarboxylic acids, their anhydrides, | 3,438 | ŏ | ő | 7.882 | CH |
| 2916.39.75+ | 11.3 | *** | Other aromatic monocarboxylic acids, their anhydrides, | 10,496 | ő | ő | 7.882 | CH |
| 2917.12.10+ | 11.8 | *** | Adipic acid | 56,395 | ŏ | ŏ | 61.268 | ČH |
| 2917.12.50+ | 9.3 | *** | Adipic acid salts and esters, nesoi | 763 | ŏ | Õ | 3,277 | CH |
| 2917.12.30+ | 9.3 | *** | Specified acyclic polycarboxylic acids and their | 1.307 | ő | Ö | 367 | CH |
| 2917.19.27+ | 11.1 | *** | Succinic acid, glutaric acid, and their derivatives, | 1,134 | ő | Ő | 733 | CH |
| 2917.19.40+ | 9.1 | *** | Acyclic polycarboxylic acids, derived from aromatic | 548 | ő | 0 | 611 | CH |
| 2917.19.40+ | 4.2 | *** | Cyclanic, cyclenic or cycloterpenic polycarboxylic | 11.826 | ő | 0 | 7.979 | CH |
| 2917.36.00+ | 14.6 | *** | Terephthalic acid and its salts | 10,857 | Ő | 0 | 144,939 | CH |
| 2917.39.04+ | 6.5 | *** | 1,2,4-Benzenetricarboxylic acid,1,2-dianhydride(trimellitic | 2,320 | 0 | 0 | 12.324 | CH |
| 2917.39.15+ | 6.5 | *** | Isophthalic acid | 15,258 | 0 | 0 | 17,324 | CH |
| 2917.39.13+ | 11.9 | *** | Tetrabromophthalic anhydride | 13,236 | 0 | 0 | 1,295 | CH |
| 2917.39.17+ | 9.3 | *** | Aromatic polycarboxylic acids, their anhydrides, | 6,092 | 0 | 0 | 54,775 | CH |
| 2917.39.70+ | 11.9 | *** | Other promotic polycorboxylic acids, their annyunues, | 9,269 | 0 | 0 | 61.622 | CH |
| 2918.17.50+ | 6.5 | *** | Other aromatic polycarboxylic acids and their | 323 | 0 | 0 | 418 | CH |
| 2918.17.50+ | 5.8 | *** | Phenylglycolic (Mandelic) acid salts and esters | 5 . 5 | 0 | 0 | 30.640 | CH |
| | | *** | Benzílic ácid; and benzilic acid, methyl ester | 162 | 0 | • | | |
| 2918.19.20+ | 9.3 | *** | Aromatic carboxylic acids with alcohol function, w/o | 2,010 | - | 0 | 30,640 | CH |
| 2918.19.30+ | 11.2 | *** | Aromatic carboxylic acids with alcohol function, | 2,418 | 0 | 0 | 30,640 | CH |
| 2918.19.90+ | 4.0 | *** | Nonaromatic carboxylic acids with alcohol function, | 354,602 | 0 | 0 | 58,217 | CH |
| 2918.23.30+ | 9.3 | *** | Esters of salicylic acid and their salts, described | 1,340 | 0 | 0 | 26,320 | CH |
| 2918.23.50+ | 11.3 | *** | Esters of salicylic acid and their salts, nesoi | 701 | 0 | 0 | 13,160 | CH |
| 2918.29.04+ | 5.8 | *** | 2,3-Cresotic acid; m-hydroxybenzoic acid;2-hydroxybenzoic | 1,204 | 0 | 0 | 1,539 | CH |
| 2918.29.20+ | 6.5 | *** | Gentisic acid; and hydroxycinnamic acid and its salts | 1,044 | 0 | 0 | 3,077 | CH |
| 2918.29.65+ | 9.3 | *** | Carboxylic acids with phenol function but w/o other | 4,208 | 0 | 0 | 7,693 | CH |
| 2918.29.75+ | 11.3 | *** | Other carboxylic acids w/phenol function but w/o | 22,182 | 0 | 0 | 10,770 | CH |
| 2918.30.10+ | 5.8 | *** | 1-Formylphenylacetic acid, methyl ester | 475 | 0 | 0 | 2,449 | CH |
| 2918.30.25+ | 9.3 | *** | Aromatic carboxylic acids w/aldehyde or ketone | 416 | 0 | 0 | 6,122 | CH |
| 2918.30.30+ | 11.1 | *** | Aromatic carboxylic acids with aldehyde or ketone | 2,180 | 0 | 0 | 8,571 | CH |
| 2918.90.05+ | 5.8 | | p-Anisic acid; clofibrate; | 11 | 0 | Ō | 13,627 | CH |
| 2918.90.43+ | 9.3 | *** | Aromatic carboxylic acids with add'l oxygen function | 2,786 | 0 | 0 | 9,085 | CH |
| 2918.90.47+ | 11.1 | | Other aromatic carboxylic acids with add'l oxygen | 447 | Ō | Ō | 27,255 | CH |
| 2919.00.30+ | 6.5 | *** | Aromatic phosphoric esters and their salts, including | 3,433 | 0 | 0 | 11,222 | CH |
| 2920.90.20+ | 6.5 | *** | Aromatic esters of other inorganic acids (excluding | 9,524 | Ō | 0 | 55,666 | CH |
| 2921.22.10+ | 11.9 | *** | Hexamethylenediamine and its salts (except Nylon | 0 | 0 | 0 | 19,367 | CH |
| 2921.30.10+ | 9.3 | *** | Cyclanic, cyclenic, cycloterpenic mono- or polyamines, | 1,327 | 0 | 0 | 7,538 | CH |
| 2921.30.30+ | 10.8 | *** | Cyclanic, cyclenic, cycloterpenic mono- or polyamines | 4,914 | 0 | 0 | 7,538 | CH |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 99 imports | | | |
|----------------------------|-------------|--------------------|---|-----------------|-------------------|----------|------------------|----------|
| 2000 HTS | 2000 | PE | - | | | Dutiable | 1999 | Sector |
| subheading | AVE | codes ¹ | Description (truncated) | Total | SSA | SSA | exports | code |
| | % | | - | | \$1,000 - | | | |
| 2921.41.10+ | 11.7 | *** | Aniline | 6.987 | 0 | 0 | 7.240 | CH |
| 2921.41.20+ | 11.5 | *** | Aniline salts | 10 | Ö | Ŏ | 3,103 | CH |
| 2921.42.10+ | 8.9 | *** | N,N-Dimethylaniline | 935 | 0 | 0 | 2,336 | CH |
| 2921.42.18+ | 5.8 | *** | o-Aminobenzenesulfonic acid; 6-chlorometanilic acid; | 354 | 0 | 0 | 934 | CH |
| 2921.42.22+ | 12.6 | *** | Sulfanilic acid | 1,536 | 0 | Ō | 3,504 | CH |
| 2921.42.65+ | 9.3 | *** | Aniline derivatives and their salts of products in | 14,613 | 0 | 0 | 934 | CH |
| 2921.42.90+ | 11.6 | *** | Other aniline derivatives and their salts | 6,821 | 0 | 0 | 934 | CH |
| 2921.43.08+
2921.43.15+ | 5.8
9.3 | *** | 4-Chloro-o-toluidine hydrochloride; | 1,731
42,115 | 0 | 0
0 | 60
903 | CH
CH |
| 2921.43.15+ | 9.3 | *** | alpha,alpha,alpha-Trifluoro-2,6-dinitro-N,N-dipropyl-p-tolui Toluidines and their derivatives; salts thereof; | 42,115
2,935 | 0 | 0 | 2.589 | CH |
| 2921.43.40+ | 11.8 | *** | Other toluidines and their derivatives; and salts | 29,935 | Ö | 0 | 2,408 | CH |
| 2921.44.10+ | 6.5 | *** | Nitrosodiphenylamine | 199 | Ö | 0 | 5,352 | CH |
| 2921.44.20+ | 9.3 | *** | Diphenylamine and its derivatives (except | 2,102 | Ŏ | ŏ | 10.705 | CH |
| 2921.44.70+ | 11.9 | *** | Diphenylamine and its derivatives; salts thereof; | 17.471 | ŏ | ŏ | 10.705 | ČH |
| 2921.45.10+ | 6.5 | *** | 7-Amino-1,3-naphthalenedisulfonic acid, specified | 503 | Ŏ | Ö | 833 | CH |
| 2921.45.20+ | 5.8 | *** | Specified aromatic monoamines and their derivatives; | 530 | Ō | Ō | 833 | CH |
| 2921.45.60+ | 9.3 | *** | Aromatic monoamines and their derivatives and salts | 738 | 0 | 0 | 83 | CH |
| 2921.45.90+ | 11.6 | *** | Aromatic monoamines and their derivatives and salts | 4,916 | 0 | 0 | 2,417 | CH |
| 2921.49.10+ | 5.8 | *** | 4-Amino-2-stilbenesulfonic acid and its salts, | 618 | 0 | 0 | 5,545 | CH |
| 2921.49.37+ | 10.5 | *** | Aromatic monoamine drugs: antidepressants, tranquilizers | 3,717 | 0 | 0 | 8,317 | CH |
| 2921.49.43+ | 6.5 | *** | Aromatic monoamine drugs, nesoi | 21,164 | 0 | 0 | 5,545 | CH |
| 2921.49.45+ | 9.3 | *** | Aromatic monoamines and their derivatives nesoi; salts | 10,375 | 0 | 0 | 13,861 | CH |
| 2921.49.50+
2921.51.10+ | 11.5
6.5 | *** | Aromatic monoamines and their derivatives and salts | 2,312
2.172 | 0
0 | 0 | 11,089
38,499 | CH
CH |
| 2921.51.10+ | 9.3 | *** | 4-Amino-2-(N,N-diethylamino)toluene hydrochloride; m- and | 2,172
277 | 0 | 0
0 | 38,499
38,499 | CH |
| 2921.51.50+ | 11.6 | *** | o-, m-, p-Phenylenediamine, diaminotoluenes, and their o-, m-, p-Phenylenediamine, and diaminotoluenes and | 13,891 | 0 | 0 | 38,499 | CH |
| 2921.51.50+ | 5.8 | *** | 5-Amino-2-(p-aminoanilino)benzenesulfonic acid; | 9.669 | 0 | 0 | 734 | CH |
| 2921.59.30+ | 6.5 | *** | 4,4'-Methylenedianiline | 3,276 | Õ | Õ | 2,938 | CH |
| 2921.59.40+ | 9.3 | *** | Aromatic polyamines and their derivatives and salts | 2,214 | ŏ | ŏ | 2,938 | ČH |
| 2921.59.80+ | 11.5 | *** | Aromatic polyamines and their derivatives; salts | 21,211 | Ŏ | Ŏ | 5.141 | ČH |
| 2922.19.18+ | 6.5 | *** | Other aromatic amino-alcohols, their ethers and | 332,791 | Ō | Ō | 2,000 | ČH |
| 2922.19.20+ | 5.8 | *** | 4,4'-Bis(dimethylamino)benzhydrol (Michler's hydrol) and | 1,872 | 0 | 0 | 12,814 | CH |
| 2922.19.60+ | 9.3 | *** | Aromatic amino-alcohols, their ethers and esters, | 20,382 | 0 | 0 | 51,257 | CH |
| 2922.19.70+ | 10.1 | *** | Other aromatic amino-alcohols, their ethers & esters, | 3,569 | 0 | 0 | 12,814 | CH |
| 2922.21.10+ | 5.8 | *** | 1-Amino-8-hydroxy-3,6-naphthalenedisulfonic acid; and | 4,165 | 0 | 0 | 86 | CH |
| 2922.21.40+ | 9.3 | *** | Aminohydroxynaphthalene sulfonic acids and their salts | 1,751 | 0 | 0 | 368 | CH |
| 2922.21.50+ | 10.5 | *** | Aminohydroxynaphthalene sulfonic acids and their salts, | 1,939 | 0 | 0 | 385 | CH |
| 2922.22.10+
2922.22.20+ | 6.5
9.3 | *** | o-Anisidine; p-anisidine; and p-phenetidine | 8,547 | 0 | 0
0 | 156
312 | CH
CH |
| 2922.22.20+ | 9.3
10.2 | *** | Anisidines, dianisidines, phenetidines, and their | 8
3.073 | 0
0 | 0 | 312
312 | CH |
| 2922.22.30+ | 5.8 | *** | Other anisidines, dianisidines, phenetidines, and their | 3,073
2,234 | 0 | 0 | 2,489 | CH |
| 2022.20.10T | 5.0 | | 2 / Timilo o omoro-4-minophenor and other specified | ۷,۷۰۳ | U | U | ۷,۳۵۶ | Oil |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 19 | 99 imports | | | |
|----------------------------|-------------|--------------------|---|-------------------|------------|----------|----------------|----------|
| 2000 HTS | 2000 | PE | - | | | Dutiable | 1999 | Sector |
| subheading | AVE | codes ¹ | Description (truncated) | Total | SSA | SSA | exports | code |
| | % | | - | | \$1,000 | | | |
| 2922.29.15+ | 6.5 | *** | m-Diethylaminophenol; m-dimethylaminophenol; | 4,425 | 0 | 0 | 1.244 | CH |
| 2922.29.27+ | 6.5 | *** | Drugs of amino-naphthols and -phenols, their ethers | 2,611 | Ŏ | Ŏ | 1.866 | ČH |
| 2922.29.60+ | 9.3 | *** | Amino-naphthols and other amino-phenols and their | 1,636 | 0 | Ō | 2,489 | ČН |
| 2922.29.80+ | 10.4 | *** | Amino-naphthols and other amino-phenols; their ethers, | 30,650 | 0 | 0 | 2,489 | CH |
| 2922.30.10+ | 5.8 | *** | 2'-Aminoacetophenone and other specified aromatic | 3,109 | 0 | 0 | 201 | CH |
| 2922.30.25+ | 9.3 | *** | Aromatic amino-aldehydes, -ketones and -quinones, | 2,081 | 0 | 0 | 785 | CH |
| 2922.30.45+ | 10.2 | *** | Other aromatic amino-aldehydes, amino-ketones and | 8,573 | 0 | 0 | 604 | CH |
| 2922.42.10+ | 8.7 | *** | Monosodium glutamate | 28,410 | 0 | 0 | 1,111 | CH |
| 2922.43.10+ | 9.3 | *** | Anthranilic acid and its salts, described in | 0 | 0 | 0 | 52 | CH |
| 2922.43.50+ | 10.5 | *** | Anthranilic acid and its salts, nesoi | 7 | 0 | 0 | 106 | CH |
| 2922.49.10+ | 5.8 | *** | m-Aminobenzoic acid, technical; and other specified | 4,665 | 0 | 0 | 9,787 | CH |
| 2922.49.27+ | 6.5 | *** | Aromatic amino-acids drugs and their esters, not | 25,874 | 1,252 | 0 | 24,597 | CH |
| 2922.49.30+ | 9.3 | *** | Aromatic amino-acids and their esters, excl. those | 13,609 | 0 | 0 | 11,344 | CH |
| 2922.49.37+ | 10.2 | *** | Aromatic amino-acids and their esters, not contng | 7,202 | 0 | 0 | 3,781 | CH |
| 2922.50.10+ | 5.8 | *** | Specified aromatic amino-alcohol-phenols, | 203 | 0 | 0 | 1,670 | CH |
| 2922.50.14+ | 6.5 | *** | Other aromatic cardiovascular drugs of amino-compounds | 32,751 | 0 | 0 | 334 | CH |
| 2922.50.17+ | 6.5 | *** | Aromatic dermatological agents and local anesthetics | 1,334 | 0 | 0 | 167 | CH |
| 2922.50.25+ | 6.5 | *** | Aromatic drugs of amino-compounds with oxygen | 297,840
22.640 | 366 | 0
0 | 167 | CH |
| 2922.50.35+
2922.50.40+ | 9.3
10.2 | *** | Aromatic amino-alcohol-phenols, amino-acid-phenols and | 1,804 | 0
0 | 0 | 2,756
2,756 | CH
CH |
| 2924.10.80+ | 6.5 | *** | Aromatic amino-alcohol-phenols, amino-acid-phenols and | 21,323 | 0 | 0 | 20.748 | CH |
| 2924.10.80+ | 9.3 | *** | Aromatic ureines and their derivatives; salts thereof; | 493 | 0 | 0 | 680 | CH |
| 2924.21.45+ | 11.3 | *** | Aromatic ureines and their derivatives; salts thereof, | 5.122 | 3,701 | 3,701 | 1.314 | CH |
| 2924.22.00+ | 11.3 | *** | 2-Acetamidobenzoic acid | 0,122 | 0,701 | 0,701 | 274 | CH |
| 2924.29.05+ | 5.3 | *** | Biligrafin acid; 3,5-diacetamido-2,4,6-triiodobenzoic | 11.672 | Ö | Ö | 2,593 | ČH |
| 2924.29.20+ | 6.5 | *** | 2-Acetamido-3-chloroanthraquinone; o-acetoacetaidide; | 3.660 | Ŏ | ŏ | 3.890 | ČH |
| 2924.29.31+ | 5.8 | *** | 4-Acetamido-2-aminophenol; p-acetaminobenzaldehyde; | 1,250 | Õ | ŏ | 2,593 | CH |
| 2924.29.70+ | 9.3 | *** | Other aromatic cyclic amides and their derivatives of | 202,299 | ŏ | ŏ | 23,339 | ČH |
| 2924.29.75+ | 11.3 | *** | Aromatic cyclic amides and their derivatives; salts | 11,892 | Ŏ | Ŏ | 10,373 | ČH |
| 2925.19.10+ | 9.9 | *** | Ethylenebistetrabromophthalimide | 150 | Ŏ | Ŏ | 202 | ČH |
| 2925.19.40+ | 9.9 | *** | Other aromatic imides and their derivatives | 9.558 | Ö | Ö | 17.191 | ČH |
| 2925.20.10+ | 6.5 | *** | N'-(4-Chloro-o-tolyl)-N,N-dimethylformamidine; bunamidine | 1,422 | Ō | 0 | 543 | ČH |
| 2925.20.20+ | 6.5 | *** | Aromatic drugs of imines and their derivatives, nesoi | 13,915 | 105 | 42 | 543 | ČH |
| 2925.20.60+ | 9.9 | *** | Aromatic imines and their derivatives; salts thereof | 3,406 | 0 | 0 | 494 | CH |
| 2926.90.05+ | 6.5 | *** | 2-Amino-4-chlorobenzonitrile (5-chloro-2-cvanoaniline): | 25 | 0 | 0 | 3,237 | CH |
| 2926.90.12+ | 6.5 | *** | Other dichlorobenzonitriles | 789 | 0 | 0 | 3,237 | CH |
| 2926.90.44+ | 9.3 | *** | Aromatic nitrile-function compounds, nesoi, described | 5,172 | 0 | 0 | 29,133 | CH |
| 2926.90.47+ | 11.9 | *** | Aromatic nitrile-function compounds excluding products | 6,325 | 0 | 0 | 32,370 | CH |
| 2927.00.06+ | 5.8 | *** | p-Aminoazobenzenedisulfonic acid; and diazoaminobenzene | 983 | Ō | 0 | 502 | CH |
| 2927.00.40+ | 9.3 | *** | Diazo-, azo- or azoxy-compounds, nesoi, described in | 15,409 | Ō | 0 | 5,023 | CH |
| 2927.00.50+ | 11.9 | *** | Other diazo-, azo- or azoxy-compounds, nesoi | 1,723 | 0 | 0 | 5,023 | CH |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 9 imports | | | |
|----------------------------|-------------|--------------------------|---|---------|-----------|-----------------|------------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,00 | 0 ——— | | |
| 2928.00.25+ | 6.5 | *** | Aromatic organic derivatives of hydrazine or of | 59,744 | 0 | 0 | 18.184 | СН |
| 2929.10.10+ | 6.5 | *** | Toluenediisocyanates (unmixed) | 46 | ŏ | ŏ | 17.247 | ČH |
| 2929.10.20+ | 5.8 | *** | Bitolylene diisocyanate (TODI); o-Isocyanic acid, | 8,484 | ŏ | ŏ | 4.135 | ČH |
| 2929.10.35+ | 7.1 | *** | 1,6-Hexamethylene diisocyanate | 12 | ŏ | ŏ | 827 | CH |
| 2929.10.55+ | 9.3 | *** | Isocvanates of products described in additional IIS | 4.116 | ő | 0 | 4.135 | CH |
| 2929.10.33+ | 10.8 | *** | Isocyanates of products described in additioonal U.S Other isocyanates, nesoi | 2,820 | 0 | 0 | 98,056 | ČH |
| 2929.90.15+ | 9.3 | *** | Other aromatic compounds with other nitrogen function | 1,321 | 0 | 0 | 2.902 | ČH |
| 2929.90.13+ | 10.5 | *** | Aromatic compounds with other nitrogen function, nesoi | 485 | Ö | 0 | 3.037 | CH |
| 2930.20.20+ | 6.5 | *** | Aromatic compounds of thiocarbamates and | 2.028 | 0 | 0 | 3,037 | CH |
| | | *** | Other gramatic ergans cultur compounds (evaluding | | 0 | | | CH |
| 2930.90.29+
2930.90.49+ | 6.5
4.2 | *** | Other aromatic organo-sulfur compounds (excluding | 47,340 | 4 | 0
4 | 13,394 | |
| | | *** | Nonaromatic organo-sulfur acids, nesoi | 24,937 | • | | 163,246 | CH |
| 2931.00.10+ | 8.9 | *** | 4,4'-Diphenyl-bis-phosphonous acid, | 8,363 | 0 | 0 | 2,365 | CH |
| 2931.00.15+ | 5.8 | *** | Sodium tetraphenylboron | 0 | 0 | 0 | 2,365 | CH |
| 2931.00.22+ | 6.5 | *** | Drugs of aromatic organo-inorganic (except | 943 | 0 | 0 | 6,318 | CH |
| 2931.00.27+ | 6.5 | *** | Aromatic organo-mercury compounds | 389 | 48 | 48 | 83,012 | CH |
| 2931.00.30+ | 9.3 | *** | Aromatic organo-inorganic compounds, nesoi, described | 42,287 | 0 | 0 | 290,543 | CH |
| 2931.00.60+ | 11.0 | | Other aromatic organo-inorganic compounds (excluding | 4,153 | 213 | 213 | 166,025 | CH |
| 2932.19.10+ | 6.5 | *** | Aromatic heterocyclic compounds with oxygen | 4,375 | Ō | Ō | 7,370 | CH |
| 2932.29.20+ | 6.5 | *** | Aromatic drugs of lactones | 7,014 | 0 | 0 | 118,893 | CH |
| 2932.29.30+ | 9.3 | *** | Aromatic lactones, nesoi, described in additional U.S | 203 | 0 | 0 | 10,324 | CH |
| 2932.29.45+ | 10.4 | *** | Aromatic lactones, nesoi | 1,124 | 0 | 0 | 72,267 | CH |
| 2932.91.00+ | 9.3 | *** | Isosafrole | 2 | 0 | 0 | 1,246 | CH |
| 2932.92.00+ | 9.3 | *** | 1-(1,3-Benzodioxol-5-yl)propan-2-one | 0 | 0 | 0 | 4,934 | CH |
| 2932.93.00+ | 4.8 | *** | Piperonal (heliotropin) | 4,611 | 0 | 0 | 424 | CH |
| 2932.99.35+ | 6.5 | *** | 2-Hydroxy-3-dibenzofurancarboxylic acid | 5 | 0 | 0 | 21,964 | CH |
| 2932.99.39+ | 5.8 | *** | Benzointetrahydropyranyl ester; and Xanthen-9-one | 13 | 0 | 0 | 4 | CH |
| 2932.99.60+ | 9.3 | *** | Aromatic heterocyclic compounds with oxygen | 254,747 | 0 | 0 | 11,353 | CH |
| 2932.99.70+ | 10.4 | *** | Aromatic heterocyclic compounds with oxygen | 23.901 | 0 | 0 | 6.113 | CH |
| 2933.19.08+ | 5.8 | *** | 3-(5-Amino-3-methyl-1H-pyrazol-1-yl)benzenesulfonic acid; | 766 | Ō | 0 | 17 | ČH |
| 2933.19.37+ | 9.3 | *** | Aromatic or mod. aromatic compound desc in add US | 226 | Ō | 0 | 197 | ČH |
| 2933.19.43+ | 10.5 | *** | Aromatic or modified aromatic compounds (excluding | 1.456 | Ö | Ö | 240 | ČH |
| 2933.29.10+ | 5.8 | *** | 2-Phenylimidazole | 116 | Ŏ | Ŏ | 2.100 | ČH |
| 2933.29.35+ | 9.3 | *** | Aromatic or mod. aromatic goods in add US note 3 | 26.978 | ŏ | ŏ | 13,998 | ČH |
| 2933.29.43+ | 10.4 | *** | Aromatic or mod aromatic goods contng unfused | 273 | ŏ | ŏ | 17,498 | ČH |
| 2933.32.10+ | 10.4 | *** | Piperidine | 50 | ŏ | ŏ | 3.488 | ČH |
| 2933.32.50+ | 9.3 | *** | Piperidine salts | 493 | ŏ | ŏ | 6.615 | ČH |
| 2933.39.20+ | 5.8 | *** | p-Chloro-2-benzylpyridine & other specified heterocyclic | 13,504 | ŏ | ŏ | 35,546 | ČH |
| 2933.39.30+ | 10.5 | *** | Psychotherapeutic agents of heterocyclic compounds with | 3,879 | 0 | 0 | 35,546 | ČH |
| 2933.39.41+ | 6.5 | *** | Drugs containing an unfused pyridine ring (whether or | 679.934 | 0 | 0 | 35,546 | CH |
| 2933.39.61+ | 9.3 | *** | Heterocyclic compounds with nitrogen hetero-atom(s) | 55,679 | 0 | 0 | 35,546
35.546 | CH |
| 2933.39.91+ | 10.4 | *** | Heterocyclic compounds with nitrogen hetero-atom(s) | 9.661 | 0 | 0 | 35,546
35,546 | CH |
| ∠⊎აა.ა⊎.⊎⊺+ | 10.4 | | neterocyclic compounds with hitrogen netero-atom(s) | 9,001 | U | U | 33,540 | СП |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 99 imports | | | |
|---------------------|-------------|--------------------------|--|--------------|------------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,00 | 0 ——— | | |
| 2933.40.15+ | 5.8 | *** | 8-Methylquinoline and isoquinoline | 262 | 0 | 0 | 4.610 | CH |
| 2933.40.20+ | 6.5 | *** | 5-Chloro-7-iodo-8-quinolinol (Iodochlorhydroxyquin); | 10,701 | ŏ | ŏ | 4,357 | ČH |
| 2933.40.26+ | 6.5 | *** | Other drugs containing a quinoline or isoquinoline | 242.005 | Ŏ | Ŏ | 10,166 | ČH |
| 2933.40.60+ | 9.3 | *** | Products described in add. US note 3 to sec VI | 149,759 | Ö | Ö | 97,638 | CH |
| 2933.40.70+ | 10.4 | *** | Heterocyclic compounds with nitrogen hetero-atom(s) | 5,133 | Ŏ | Ŏ | 97,638 | ČH |
| 2933.51.90+ | 3.7 | *** | Derivatives of malonylurea (barbituric acid); salts | 2,415 | Ŏ | Ŏ | 0.,555 | ČH |
| 2933.59.21+ | 6.5 | *** | Antihistamines, including those principally used as | 5,866 | ŏ | ŏ | 6,619 | ČH |
| 2933.59.22+ | 6.5 | *** | Nicarbazin and trimethoprim | 3,919 | ŏ | ŏ | 3.309 | ČH |
| 2933.59.36+ | 6.5 | *** | Anti-infective agents nesoi, of heterocyclic compounds | 235,158 | ŏ | ŏ | 6.619 | ČH |
| 2933.59.45+ | 10.5 | *** | Psychotherapeutic agents of heterocyclic compounds with | 13,430 | ŏ | ŏ | 6,619 | ČH |
| 2933.59.53+ | 6.5 | *** | Other aromatic or modified aromatic drugs containing | 290,275 | ŏ | ŏ | 4,964 | ČH |
| 2933.59.70+ | 9.3 | *** | Aromatic heterocyclic compounds nesoi, with nitrogen | 24,408 | ŏ | ŏ | 11.094 | ČH |
| 2933.59.80+ | 10.4 | *** | Aromatic or modified aromatic heterocyclic compounds | 8.642 | ő | ŏ | 13.429 | CH |
| 2933.79.09+ | 9.3 | *** | Lactams described in add'l U.S. note 3 to section | 6,427 | ő | Ő | 14,401 | CH |
| 2933.79.15+ | 10.4 | *** | Aromatic or modified aromatic lactams, nesoi | 1,305 | 0 | ŏ | 14,401 | CH |
| 2933.90.13+ | 5.8 | *** | 6-Bromo-5-methyl-1H-imidazo-(4,5-b)pyridine; | 13,424 | ő | 0 | 1.753 | CH |
| 2933.90.26+ | 6.5 | *** | Aromatic or modified aromatic antihistamines of | 36.267 | Ö | ŏ | 2.777 | CH |
| 2933.90.46+ | 6.5 | *** | Aromatic or modified aromatic anti-infective agents of | 13,706 | 0 | 0 | 2,741 | CH |
| 2933.90.53+ | 6.5 | *** | Aromatic or modified aromatic cardiovascular drugs of | 141,542 | 0 | 0 | 204.601 | ČH |
| 2933.90.61+ | 10.5 | *** | Aromatic/modified aromatic psychotherapeutic agents, | 32,936 | 0 | 0 | 545 | ČH |
| 2933.90.65+ | 6.5 | *** | Aromatic or modified aromatic anticonvulsants, | 99.557 | 0 | 0 | 528 | CH |
| 2933.90.70+ | 6.5 | *** | Aromatic or modified aromatic drugs affecting the | 148,842 | 0 | 0 | 41,125 | CH |
| 2933.90.75+ | 6.5 | *** | Aromatic or modified aromatic drugs of heterocyclic | 264,030 | 0 | 0 | 2,398 | CH |
| 2933.90.79+ | 9.3 | *** | Aromatic or modified aromatic compounds with nitrogen | 54.764 | • | - | 32,739 | CH |
| | 10.5 | *** | Aromatic or modified aromatic compounds with nitrogen | | 20 | 20 | | CH |
| 2933.90.82+ | | *** | Aromatic or mod. aromatic compounds with nitrogen | 9,949 | 0 | 0 | 38,691 | |
| 2934.10.10+ | 9.3 | *** | Aromatic or modified aromatic heterocyclic compounds | 7,296 | 0 | 0 | 3,525 | CH |
| 2934.10.20+ | 10.4 | *** | Aromatic or modified aromatic heterocyclic compounds, | 4,091 | 0 | 0 | 3,525 | CH |
| 2934.20.20+ | 9.4 | *** | 2-Mercaptobenzothiazole, sodium salt | 734 | 0 | 0 | 2,725 | CH |
| 2934.20.30+ | 5.8 | *** | 2-Amino-6-methoxybenzothiazole and other specified | 75
40 550 | 0 | 0 | 2,725 | CH |
| 2934.20.40+ | 9.3 | *** | Heterocyclic compounds containing a benzothiazole | 12,550 | 0 | 0 | 5,450 | CH |
| 2934.20.80+ | 10.7 | *** | Other compounds containing a benzothiazole ring system | 15,283 | 0 | 0 | 5,450 | CH |
| 2934.30.12+ | 6.5 | *** | 2-(Trifluoromethyl)phenothiazine | 2 | 0 | 0 | 117 | CH |
| 2934.30.23+ | 10.5 | *** | Antidepressants, tranquilizers and other | 8,400 | 2,829 | 0 | 3,121 | CH |
| 2934.30.27+ | 6.5 | *** | Other drugs containing a phenothiazine ring system | 3,152 | 270 | 0 | 3,996 | CH |
| 2934.30.43+ | 9.3 | *** | Products described in add. US note 3 to section VI | 79 | 0 | 0 | 2,384 | CH |
| 2934.30.50+ | 10.7 | | Heterocyclic compounds containing a phenothiazine | 2,981 | Ō | 0 | 2,384 | CH |
| 2934.90.05+ | 5.8 | *** | 5-Amino-3-phenyl-1,2,4-thiadiazole(3-Phenyl-5-amino-1,2,4-th | 560 | 0 | 0 | 17,181 | CH |
| 2934.90.06+ | 6.5 | *** | 7-Nitronaphth***oxadiazole-5-sulfonic acid and its | 294 | 0 | 0 | 17,181 | CH |
| 2934.90.39+ | 9.3 | *** | Other heterocyclic compounds of products described in | 121,978 | 0 | 0 | 17,181 | CH |
| 2934.90.44+ | 10.4 | *** | Aromatic or modified aromatic heterocyclic compounds, | 2,591 | 0 | 0 | 17,181 | CH |
| 2935.00.10+ | 6.5 | *** | 2-Amino-N-ethylbenzenesulfonamide; and six other | 2,004 | 0 | 0 | 9,062 | CH |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 99 imports | | | |
|----------------------------|-------------|--------------------|---|------------------------|-----------------|----------|-----------------|----------|
| 2000 HTS | 2000 | PE | - | | | Dutiable | 1999 | Sector |
| subheading | AVE | codes ¹ | Description (truncated) | Total | SSA | SSA | exports | code |
| | % | | | | \$1,000 | | | |
| 2935.00.15+ | 6.5 | *** | o-Toluenesulfonamide | 492 | 0 | 0 | 9,062 | CH |
| 2935.00.48+ | 8.2 | *** | Other sulfonamides used as anti-infective agents | 14,772 | 490 | Ö | 26,513 | CH |
| 2935.00.60+ | 6.5 | *** | Other sulfonamide drugs (excluding anti-infective | 547,966 | 835 | 0 | 25,187 | CH |
| 2935.00.75+ | 9.3 | *** | Other sulfonamides (excluding drugs and certain | 69,505 | 0 | 0 | 15,103 | CH |
| 2935.00.95+ | 11.4 | *** | Other sulfonamides (excluding drugs and certain | 3,517 | 0 | 0 | 18,124 | CH |
| 2942.00.05+ | 6.5 | *** | Aromatic or modified aromatic drugs of other organic | 405 | 0 | 0 | 20,358 | CH |
| 2942.00.10+ | 9.3 | *** | Aromatic or modified aromatic organic compounds, | 9,064 | 0 | 0 | 20,358 | CH |
| 2942.00.35+
3202.10.50+ | 10.3
6.5 | *** | Other aromatic or modified aromatic organic compounds | 312
868 | 0
0 | 0
0 | 20,358
5.485 | CH |
| 3202.10.50+ | 6.5 | *** | Synthetic organic tanning substances, nonaromatic Disperse blue 19 and other specified dispersed dyes | 11,994 | 0 | 0 | 5,465
5.482 | CH
CH |
| 3204.11.15+ | 9.6 | *** | Disperse blue 30 and preparations based thereon | 0 | 0 | 0 | 5,482
5,482 | CH |
| 3204.11.35+ | 9.9 | *** | Disperse dyes described in add'l U.S. note 3 to | 43,898 | Ö | Ö | 2,193 | CH |
| 3204.11.50+ | 11.9 | *** | Disperse dyes and preparations based thereon, nesoi | 20,591 | ŏ | ŏ | 5,482 | CH |
| 3204.12.17+ | 9.6 | *** | Acid dyes, whether or not premetallized, and | 1,205 | ŏ | ŏ | 1.019 | ČH |
| 3204.13.10+ | 6.5 | *** | Basic black 7 and other specified basic dyes and | 6,939 | Ö | Ö | 5.189 | ČH |
| 3204.13.20+ | 9.6 | *** | Basic orange 22, basic red 13 dyes, and preparations | 131 | Ō | 0 | 5,189 | CH |
| 3204.13.25+ | 11.9 | *** | Basic blue 3; basic red 14; and basic yellow 1, | 586 | 0 | 0 | 5,189 | CH |
| 3204.13.60+ | 9.9 | *** | Basic dyes and preparations based thereon, described | 10,576 | 0 | 0 | 2,594 | CH |
| 3204.13.80+ | 11.9 | *** | Basic dyes and preparations based thereon, nesoi | 5,034 | 0 | 0 | 2,594 | CH |
| 3204.14.10+ | 9.6 | *** | Direct black 62 and other specified basic dyes and | 380 | 0 | 0 | 5,262 | CH |
| 3204.14.20+ | 6.5 | *** | Direct black 51 and other specified basic dyes and | 3,754 | 0 | 0 | 5,262 | CH |
| 3204.14.25+ | 11.9 | *** | Direct blue 86; direct red 83; direct yellow 28 | 657 | 0 | 0 | 5,262 | CH |
| 3204.14.30+ | 9.9
11.9 | *** | Direct dyes nesoi, and preparations based thereon, | 43,298 | 0 | 0 | 5,262
5,262 | CH
CH |
| 3204.14.50+
3204.15.10+ | 10.0 | *** | Direct dyes and preparations based thereon, nesoi | 27,998
15,691 | 0
0 | 0
0 | 2,561 | CH |
| 3204.15.10+ | 11.9 | *** | Vat blue 1 (synthetic indigo) dye, "Colour Index No Vat brown 3; vat orange 2, 7; and vat violet 9, | 2.127 | 0 | 0 | 2,561 | CH |
| 3204.15.20+ | 6.5 | *** | Solubilized vat blue 5 and specified solubilized vat | 4,574 | Ö | 0 | 2,561 | CH |
| 3204.15.35+ | 9.6 | *** | Solubilized vat orange 3, vat blue 2, vat red 44; | +,57 +
5 | ŏ | Õ | 2,561 | CH |
| 3204.15.40+ | 9.9 | *** | Vat dyes (incl. those usable as pigments) and | 1,798 | ŏ | ŏ | 1,281 | ČH |
| 3204.15.80+ | 11.9 | *** | Vat dyes (including those usable in that state as | 21.579 | Ŏ | Ŏ | 640 | ČH |
| 3204.16.10+ | 9.6 | *** | Reactive black 1; blue 1, 2, 4; orange 1; red 1, | 883 | Ō | 0 | 11,962 | ČН |
| 3204.16.20+ | 6.5 | *** | Specified reactive dye mixtures and preparations based | 19,545 | 0 | 0 | 11,962 | CH |
| 3204.16.30+ | 9.9 | *** | Reactive dyes and preparations based thereon nesoi, | 59,618 | 0 | 0 | 11,962 | CH |
| 3204.16.50+ | 11.9 | *** | Synthetic reactive dyes and preparations based | 10,024 | 0 | Ō | 11,962 | CH |
| 3204.17.04+ | 6.5 | *** | Pigments and preparations based thereon, pigment black Copper phthalocyanine (***************copper) not | 75,895 | 0 | 0 | 55,800 | CH |
| 3204.17.20+ | 10.9 | *** | Copper phthalocyanine (^^^^^^^ccopper) not | 49,899 | 0 | 0 | 52,517 | CH |
| 3204.17.60+ | 9.9 | *** | Pigments and preparations based thereon, products | 83,726 | 0 | 0 | 55,800 | CH |
| 3204.17.90+
3204.19.11+ | 11.9
6.5 | *** | Other pigments and preparations based thereon, nesoi | 164,282
13.041 | 0
0 | 0
0 | 52,517
9,172 | CH
CH |
| 3204.19.11+ | 9.9 | *** | Solvent black 2 and other specified solvent dyes and | 6,318 | 0 | 0 | 9,172
24.894 | CH |
| 3204.19.25+ | 11.9 | *** | Solvent dyes and preparations based thereon nesoi | 15,881 | Ö | Ö | 24,894 | ČH |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 99 imports | | | |
|---------------------|-------------|--------------------------|---|---------|------------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,00 | 0 ——— | | |
| 3204.19.30+ | 10.6 | *** | Sulfur black, "Colour Index Nos. 53185, 53190 and | 4.155 | 0 | 0 | 3,112 | CH |
| 3204.19.40+ | 9.9 | *** | Synthetic organic coloring matter and preparations | 14,432 | ŏ | ŏ | 3,112 | ČH |
| 3204.19.50+ | 11.9 | *** | Synthetic organic coloring matter and preparations | 1,781 | Ŏ | Ŏ | 3.112 | ČH |
| 3205.00.40+ | 9.9 | *** | Color lakes and preparations based thereon, described | 943 | Ŏ | Ŏ | 6,534 | ČH |
| 3205.00.50+ | 11.9 | *** | Color lakes and preparations based thereon, nesoi | 517 | Ŏ | Ŏ | 0,001 | ČH |
| 3206.49.20+ | 6.5 | *** | Coloring preparations based on iron oxides, as | 5,408 | Ŏ | Ŏ | 11,137 | ČH |
| 3206.50.00+ | 6.5 | *** | Inorganic products of a kind used as luminophores | 22,084 | ŏ | ŏ | 19,883 | ČH |
| 3207.40.50+ | 9.3 | *** | Glass frit and other glass, in the form of granules | 2.710 | ž | 2 | 7.480 | ČH |
| 3211.00.00+ | 3.7 | *** | Prepared driers for paints and varnishes | 8.002 | 214 | 214 | 12.550 | ČH |
| 3214.90.50+ | 8.3 | *** | Nonrefractory surfacing preparations for facades, | 11,081 | - 0 | - 0 | 76,212 | ČH |
| 3301.13.00+ | 3.8 | *** | Essential oils of lemon | 28,465 | 465 | 465 | 15,255 | ČH |
| 3403.11.20+ | 0.2 | *** | Essential oils of lemon | 417 | 0 | 0 | 7.385 | ČH |
| 3403.19.10+ | 0.2 | *** | Lubricating preparations containing 50% but less than | 4.656 | ŏ | ŏ | 76,835 | ĔŃ |
| 3403.91.50+ | 6.5 | *** | Preparations nesoi, for the treatment of leather, | 3,032 | ő | ŏ | 8,141 | ĊΉ |
| 3403.99.00+ | 6.5 | *** | Lubricating preparations (incl. lubricant-based | 37,268 | ŏ | ŏ | 218,078 | ČH |
| 3502.11.00+ | 7.5 | *** | Egg albumin, dried | 199 | ő | 0 | 8.879 | AF |
| 3502.11.00+ | 12.9 | *** | Egg albumin, other than dried | 933 | ŏ | Ö | 2.810 | AF |
| 3503.00.20+ | 4.8 | *** | Inedible gelatin and animal glue valued under 88 | 953 | Ö | 0 | 4.140 | ĆΉ |
| 3503.00.20+ | 5.2 | *** | Inedible gelatin and animal glue valued 88 cents or | 5.135 | 0 | 0 | 16,353 | ČH |
| 3506.10.10+ | 6.5 | *** | Animal glue, including casein glue but not including | 70 | 0 | 0 | 662 | ČH |
| 3606.90.30+ | 5.9 | *** | Ferrocerium and other pyrophoric alloys in all forms | 1,920 | 0 | 0 | 10.152 | ČH |
| 3804.00.50+ | 3.7 | *** | Residual lyes from the manufacture of wood pulp, | 3 | 0 | 0 | 20,483 | ČH |
| 3805.90.00+ | 3.7 | *** | Terpenic oils, nesoi, produced by treatment of | 530 | 0 | 0 | 9,245 | ČH |
| 3806.90.00+ | 4.2 | *** | | 6.843 | Ö | 0 | 38.983 | CH |
| | 5.0 | *** | Resin acids, derivatives of resin acids and rosin, | | 0 | 0 | 109.424 | CH |
| 3808.10.50+ | 5.0 | *** | Insecticides, nesoi, for retail sale or as | 33,861 | 40 | | 45,637 | CH |
| 3808.20.50+ | | *** | Fungicides nesoi, put up in forms or packing for | 25,375 | | 40 | | CH |
| 3808.30.50+ | 5.0
5.0 | *** | Herbicides, antisprouting products and plant-growth | 10,107 | 0 | 0 | 266,521 | CH |
| 3808.90.95+ | | *** | Rodenticides, nesoi | 3,602 | 0 | 0 | 15,996 | CH |
| 3809.92.10+ | 8.7 | *** | Finishing agents, dye carriers and other preparations | 1,590 | 0 | 0 | 44,884 | |
| 3809.92.50+ | 6.0 | *** | Finishing agents, dye carriers and other preparations | 24,610 | • | · · | 44,884 | CH |
| 3809.93.10+ | 8.7 | *** | Finishing agents, dye carriers and other preparations | 88 | 0 | 0 | 6,094 | CH |
| 3809.93.50+ | 6.0 | *** | Finishing agents, dye carriers and other preparations | 5,007 | 0 | 0 | 6,094 | CH |
| 3810.10.00+ | 5.0 | *** | Pickling preparations for metal surfaces; soldering, | 13,841 | 0 | 0 | 71,023 | CH |
| 3810.90.10+ | 9.7 | *** | Preparations used for soldering or cores or coatings | 244 | 0 | 0 | 16,706 | CH |
| 3810.90.50+ | 5.0 | *** | Preparations used for soldering or as cores or | 3,457 | 0 | 0 | 20,883 | СH |
| 3811.19.00+ | 10.5 | *** | Antiknock preparations based on other than lead | 12,863 | 0 | 0 | 45,241 | EN |
| 3811.21.00+ | 8.7 | *** | Additives for lubricating oils containing petroleum | 106,589 | 0 | 0 | 747,278 | EN |
| 3811.29.00+ | 6.5 | *** | Additives for lubricating oils, nesoi | 24,302 | .3 | .3 | 69,613 | EN |
| 3811.90.00+ | 9.9 | *** | Prepared additives for mineral oils (incl. gasoline) | 17,967 | 17 | 17 | 178,152 | EN |
| 3812.10.50+ | 5.0 | *** | Prepared rubber accelerators not containing any | 5,107 | 0 | 0 | 10,336 | CH |
| 3812.20.50+ | 5.0 | *** | Compound plasticizers for rubber or plastics not | 7,031 | 0 | 0 | 16,103 | CH |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 99 imports | | | |
|---------------------|-------------|--------------------------|---|---------|------------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,000 | 0 ——— | | |
| 3812.30.90+ | 5.0 | *** | Antioxidizing preparations and other compound | 41,903 | 0 | 0 | 25.890 | CH |
| 3814.00.10+ | 9.9 | *** | Organic composite solvents and thinners containing 5 | 649 | ŏ | ŏ | 23,043 | ČH |
| 3814.00.50+ | 6.0 | *** | Organic composite solvents and thinners, nesoi; | 14,963 | Ŏ | Ŏ | 23,741 | ČH |
| 3815.90.50+ | 5.0 | *** | Reaction initiators, reaction accelerators and | 27,957 | Ŏ | Ŏ | 64,448 | ČH |
| 3817.10.10+ | 11.2 | *** | Mixed linear alkylbenzenes | 65,853 | Ö | Ö | 104,513 | ČH |
| 3817.20.00+ | 9.3 | *** | Mixed alkylnaphthalenes, other than those of heading | 0 | Ö | Ö | 298 | ČH |
| 3819.00.00+ | 9.9 | *** | Hydraulic brake fluids and transmission fluids cont | 3,847 | Ŏ | Ŏ | 78,094 | ĔŇ |
| 3820.00.00+ | 8.7 | *** | Antifreezing preparations and prepared de-icing fluids | 9,192 | Ŏ | Ŏ | 60,124 | ĊĤ |
| 3821.00.00+ | 5.0 | *** | Prepared culture media for development of | 15,538 | Ŏ | Ŏ | 141,190 | ČH |
| 3823.13.00+ | 3.2 | *** | Tall oil fatty acids | 1,847 | Ŏ | Ŏ | 28,570 | ČH |
| 3823.19.40+ | 3.2 | *** | Industrial monocarboxylic fatty acids or acid oils | 17,288 | Ŏ | Ŏ | 11,089 | ČH |
| 3823.70.20+ | 5.1 | *** | Oleyl alcohol derived from fatty substances of animal | 8.079 | Ŏ | Ŏ | 10,861 | ČH |
| 3823.70.40+ | 2.0 | *** | Industrial fatty alcohols, other than oleyl, derived | 57,805 | Ŏ | Ŏ | 27,798 | ČH |
| 3823.70.60+ | 2.4 | *** | Industrial fatty alcohols other than derived from | 7,671 | ŏ | ŏ | 64,339 | ČH |
| 3824.10.00+ | 6.0 | *** | Prepared binders for foundry molds or cores | 1,259 | ŏ | ŏ | 30,379 | ČH |
| 3824.40.10+ | 12.7 | *** | Prepared additives for cements, mortars or concretes | 1,528 | ŏ | ŏ | 2.649 | ČH |
| 3824.40.50+ | 5.0 | *** | Prepared additives for cements, mortars or concretes, | 7,997 | ŏ | ŏ | 6.622 | ČH |
| 3824.71.00+ | 3.7 | *** | Mixtures containing acyclic hydrocarbons perhalogenated | 578 | ŏ | ŏ | 3,028 | ČH |
| 3824.79.00+ | 3.7 | *** | Mixtures containing perhalogenated derivatives of | 416 | Š | 5 | 1,393 | ČH |
| 3824.90.35+ | 6.5 | *** | Chemical mixtures nesoi, of two or more inorganic | 21 | ŏ | ŏ | 0,000 | ČH |
| 3824.90.45+ | 6.5 | *** | Mixtures nesoi, that are in whole or in part of | 18,554 | ŏ | ŏ | ŏ | ČH |
| 3824.90.47+ | 3.7 | *** | Mixtures of halogenated hydrocarbons other than | 13,429 | ŏ | ŏ | 29,990 | ČH |
| 3824.90.90+ | 5.0 | *** | Chemical products, preparations, and residual products | 266,201 | 826 | 826 | 365,604 | ČH |
| 3912.20.00+ | 5.2 | *** | Cellulose nitrates (including collodions), in primary | 30,429 | 0 | 0 | 20.942 | CH |
| 3916.90.30+ | 6.5 | *** | Monafilament nesoi, of plastics, excluding ethylene, | 1,319 | ŏ | ŏ | 4,493 | ČH |
| 3918.10.32+ | 6.5 | *** | Wall or ceiling coverings, with a backing of manmade | 1,010 | ŏ | ŏ | 5.041 | ČH |
| 3918.10.40+ | 5.3 | *** | Wall or ceiling coverings of polymers of vinyl | 1.039 | ŏ | ŏ | 4.448 | ČH |
| 3918.90.20+ | 6.5 | *** | Wall or ceiling coverings, with a backing of manmade | 18 | ŏ | ŏ | 2.125 | ČH |
| 3918.90.30+ | 5.3 | *** | Wall or ceiling coverings of plastics other than of | 40 | ŏ | ŏ | 1,417 | ČH |
| 3921.13.19+ | 5.3 | *** | Nonadhesive plates, sheets, film, foil and strip, | 1,609 | ő | ő | 5.489 | ČH |
| 3921.90.19+ | 5.3 | *** | Nonadhesive plates, sheets, film, foil and strip, of | 77,923 | ŏ | ŏ | 2.476 | ČH |
| 3921.90.21+ | 6.5 | *** | Nonadhesive plates, sheets, film, foil and strip, of | 676 | ŏ | ő | 1.238 | ČH |
| 3921.90.29+ | 4.4 | *** | Nonadhesive plates, sheets, film, foil and strip, of | 6.244 | ŏ | ŏ | 1,238 | ČH |
| 3926.20.40+ | 9.5 | *** | Gloves, nesoi, of plastics | 10.719 | ŏ | ŏ | 14.311 | OP. |
| 3926.30.50+ | 5.3 | *** | Fittings for furniture, coachwork or the like, other | 32,682 | ő | Ö | 26.600 | CH |
| 3926.90.55+ | 5.1 | *** | V-belts of plastics, containing textile fibers | 1,455 | ő | Ö | 8,337 | CH |
| 3926.90.59+ | 2.4 | *** | Belting and belts (except V-belts) for machinery, of | 5,651 | ő | Ö | 9,414 | CH |
| 3926.90.65+ | 4.2 | *** | Clothespins, spring type, of plastics | 1.842 | 0 | 0 | 2.688 | ČH |
| 3926.90.77+ | 2.4 | *** | Waterbed mattresses and liners and parts of the | 7.018 | 0 | 0 | 335.806 | CH |
| 3926.90.85+ | 8.3 | *** | Fasteners, in clips suitable for use in a mechanical | 10.226 | 0 | 0 | 335.806 | CH |
| 4010.12.90+ | 1.9 | *** | | 29,144 | 0 | 0 | 4,284 | CH |
| 4010.12.90+ | 1.9 | | Conveyor belts or belting of vulcanized rubber | 29, 144 | U | U | 4,204 | СП |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 19 | 99 imports | | | |
|---------------------|-------------|--------------------------|--|--------------------|------------------|------------------|------------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | | | \$1,00 | 0 ——— | | |
| 4010.19.80+ | 1.9 | *** | Conveyor belts/belting of vulcanized rubber, nesoi, | 14.127 | 0 | 0 | 4.521 | CH |
| 4010.21.30+ | 3.4 | *** | Transmission V-belts of vulcanized rubber, | 32,861 | (⁴) | (⁴) | 20,791 | ČH |
| 4010.22.30+ | 3.4 | *** | Transmission V-belts of vulcanized rubber, | 10,058 | `ó | `ó | 4,492 | ČH |
| 4010.23.50+ | 1.9 | *** | Endless synchronous transmission belt of vulcanized | 5,914 | 0 | 0 | 850 | CH |
| 4010.24.50+ | 1.9 | *** | Endless synchronous transmission belts of vulcanized | 746 | Ō | Ō | 150 | CH |
| 4010.29.10+ | 3.4 | *** | Transmission V-belts and V-belting of vulcanized | 48,381 | 1 | 1 | 5,105 | ČH |
| 4010.29.50+ | 1.9 | *** | Transmission belts or belting of vulcanized rubber, | 15,990 | Ò | Ó | 4.765 | ČH |
| 4015.19.50+ | 14.0 | *** | Nonseamless gloves of vulcanized rubber, other than | 1,970 | Ö | Ö | 11,464 | ŎР |
| 4015.90.00+ | 4.0 | *** | Articles of apparel and clothing accessories, | 4,513 | Ö | Ö | 11,673 | ŎР |
| 4104.10.60+ | 2.4 | *** | Whole bovine skin leather, w/o hair on, not fancy, | 1,272 | Ö | Ö | 768 | ĀF |
| 4104.10.80+ | 3.6 | *** | Whole bovine skin leather, w/o hair on, fancy, n/o | 486 | Ŏ | Ŏ | 768 | AF |
| 4105.12.00+ | 2.0 | *** | Sheep or lamb skin leather, w/o wool on, not incl | 589 | 134 | 134 | 148 | AF |
| 4105.19.10+ | 2.0 | *** | Wet blues of sheep or lamb skin leather, without | 298 | 0 | 0 | 1.157 | AF |
| 4105.19.20+ | 2.0 | *** | Sheep or lamb skin leather, without wool on, not | 760 | ŏ | ŏ | 1.157 | AF |
| 4105.20.30+ | 2.0 | *** | Sheep or lamb skin leather, w/o wool on, excl | 10,739 | 1Ŏ | 1Ŏ | 2.153 | ΑF |
| 4107.10.20+ | 4.2 | *** | Wet blues of swine leather, w/o hair on, not incl. | 1,426 | Ö | Ö | 13.875 | AF |
| 4107.10.30+ | 4.2 | *** | Leather of swine, w/o hair on, not incl. chamois, | 10.692 | ŏ | ŏ | 13.875 | AF |
| 4107.90.30+ | 3.3 | *** | Leather of animals, nesi, without hair on, not | 3,601 | 517 | 517 | 16,706 | AF |
| 4109.00.30+ | 2.3 | *** | Patent leather | 126 | 0 | 0 | 3.728 | AF |
| 4109.00.40+ | 3.6 | *** | Patent laminated leather or metallized leather, of | 29 | ŏ | ŏ | 1.864 | AF |
| 4202.11.00 | 8.0 | *** | Trunks, suitcases, vanity & all other cases, | 104.324 | 14 | 14 | 28,535 | ÓP |
| 4202.12.20 | 20.0 | *** | Trunks, suitcases, vanity and attache cases, | 115,024 | 19 | 19 | 30.962 | ÖP |
| 4202.19.00 | 20.0 | *** | Trunks, suitcases, vanity and attache cases, | 11,586 | 1 | 1 | 74,298 | ŎP |
| 4202.21.30 | 5.3 | *** | Handbags, with or without shoulder strap or without | 7,744 | 57 | 57 | 987 | OP |
| 4202.21.60 | 10.0 | *** | Handbags, with or without shoulder strap or without | 130.457 | 8 | 8 | 3,950 | OP |
| 4202.21.90 | 9.0 | *** | Handbags, with or without shoulder strap or without | 228,248 | 234 | 234 | 14.812 | OP |
| 4202.21.30 | 17.6 | *** | Handbags, with or without shoulder straps or without | 246.662 | 11 | 11 | 8,046 | OP |
| 4202.22.13 | 7.0 | *** | Handbags with or w/o shoulder strap or w/o handle, | 5.875 | 0 | 0 | 0,040 | OP
OP |
| 4202.22.70 | 7.8 | *** | Handbags w. or w/o shld. strap or w/o handle of | 1,119 | 2 | 2 | 0 | OP
OP |
| 4202.29.90 | 20.0 | *** | Handbags with or without shoulder straps or without | 3,421 | 12 | 12 | 11.163 | OP
OP |
| 4202.29.90 | 8.0 | *** | Articles of a kind normally carried in the pocket | 241.450 | 209 | 209 | 6.684 | OP
OP |
| 4202.31.60 | 8.0 | *** | | 241,450 | | 209 | -, | OP
OP |
| 4202.32.65 | 7.8 | *** | Articles of a kind normally carried in the pocket | 295
504 | 0 | 0 | 0 | OP
OP |
| 4202.39.50 | 7.6
4.5 | *** | Articles of kind usu. carried in pocket or handbag | 204.864 | 173 | 173 | • | OP
OP |
| 4202.91.00 | 20.0 | *** | Cases, bags and containers nesi, with outer surface | 204,664
319.647 | 173
49 | | 15,195
11.012 | OP
OP |
| 4202.92.45 | | *** | Travel, sports and similar bags with outer surface | | | 49 | , - | OP
OP |
| | 7.8 | *** | Cases, bags & sim. cont., nesi, of mat. (o/t lea., | 1,685 | 0 | 0 | 0 | |
| 4202.99.90 | 20.0 | *** | Cases, bags and similar containers, nesi, with outer | 17,400 | 2 | 2 | 21,624 | OP |
| 4203.10.40 | 6.0 | *** | Articles of apparel, of leather or of composition | | 73 | 73 | 61,926 | OP |
| 4203.29.05 | 12.6 | *** | Gloves, wholly of horsehide or cowhide leather not | 12,514 | 0 | 0 | 653 | OP |
| 4203.29.08 | 14.0 | *** | Gloves, wholly of horsehide or cowhide (except | 72,859 | 0 | 0 | 1,307 | OP |
| 4203.29.15 | 14.0 | *** | Gloves not wholly of horsehide or cowhide leather | 8,552 | 0 | 0 | 653 | OP |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 99 imports | | | |
|---------------------|-------------|--------------------------|--|---------|------------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,00 | 0 ——— | | |
| 4203.29.18 | 14.0 | *** | Gloves not wholly of horsehide or cowhide leather | 80,218 | 0 | 0 | 1,307 | OP |
| 4203.29.20 | 12.6 | *** | Gloves, mittens and mitts of leather or composition | 647 | Ö | Ö | 653 | ŎР |
| 4203.29.30 | 14.0 | *** | Men's gloves, mittens and mitts of leather or | 47,405 | Ö | Ö | 980 | ŎР |
| 4203.29.40 | 12.6 | *** | Gloves, mittens and mitts of leather or composition | 2,845 | 0 | 0 | 327 | ÓР |
| 4203.29.50 | 12.6 | *** | Gloves, mittens and mitts of leather or composition | 33,348 | Ō | 0 | 653 | ÓР |
| 4304.00.00+ | 6.5 | *** | Artificial fur and articles thereof | 849 | Ö | Ö | 2.640 | ŎР |
| 4405.00.00+ | 3.2 | *** | Wood wool (excelsior); wood flour | 358 | Ö | Ö | 3.943 | ĀF |
| 4409.10.65+ | 4.9 | *** | Coniferous wood dowel rods, continuously shaped along | 1.884 | Ö | Ö | 134 | AF |
| 4409.20.65+ | 4.9 | *** | Nonconiferous wood dowel rods, continuously shaped | 1,586 | Ö | Ö | 567 | AF |
| 4412.19.50+ | 5.1 | *** | Plywood of wood sheets, n/o 6 mm thick each, with | 37,316 | 32 | 32 | 62,971 | AF |
| 4421.10.00+ | 3.2 | *** | Wooden clothes hangers | 24,135 | 143 | 143 | 7.087 | AF |
| 4421.90.20+ | 4.9 | *** | Wooden clothes hangers | 1,770 | 0 | 0 | 313 | AF |
| 4421.90.40+ | 5.1 | *** | Wood blinds, shutters, screens and shades, not | 44,894 | Ŏ | Ŏ | 4.573 | AF |
| 4421.90.80+ | 7.1 | *** | Spring-type clothespins made of wood | 2,280 | Ŏ | Ŏ | 143 | AF |
| 4421.90.85+ | 4.8 | *** | Clothespins made of wood, other than the spring-type | 655 | Ŏ | Ŏ | 36 | AF |
| 4601.99.00+ | 3.3 | *** | Products nesi of plaiting materials, bound together | 1.068 | 3 | 3 | 2,658 | AF |
| 4602.10.21 | 6.2 | *** | Luggage, etc. of vegetable materials, whether or not | 738 | Ŏ | Ŏ | 472 | AF |
| 4602.10.22 | 5.8 | *** | Luggage, etc. of vegetable materials, whether or not | 82 | Ŏ | Ŏ | 1,415 | AF |
| 4602.10.25 | 18.0 | *** | Luggage, etc. of vegetable materials, whether or not | 1.787 | Ĭ | ĭ | 943 | AF |
| 4602.10.29 | 5.3 | *** | Luggage, etc. of vegetable materials, whether or not | 15,173 | 485 | 485 | 3.301 | AF |
| 6401.10.00 | 37.5 | *** | Waterproof footwear, not mechanically assembled, | 3.972 | .0 | .00 | 3.190 | ÓP |
| 6401.91.00 | 37.5 | *** | Waterproof footwear, not mechanically assembled, | 4,153 | Ŏ | Ŏ | 683 | ŎP |
| 6401.92.60 | 4.6 | *** | Waterproof footwear, not mechanically asmbld., w/over | 1,676 | Ĭ | ĭ | 961 | ŎP |
| 6401.92.90 | 37.5 | *** | Waterproof footwear, not mechanically asmbld., w/outer | 15,757 | Ò | Ò | 961 | ŎP |
| 6401.99.30 | 25.0 | *** | Waterproof protect, footwear, not mechanically asmbld | 5,261 | ŏ | ŏ | 988 | ŎP |
| 6401.99.60 | 37.5 | *** | Waterproof protect, footwear, not mechanically asmbld | 3.965 | ŏ | ŏ | 165 | ŎP |
| 6401.99.90 | 37.5 | *** | Waterproof footwear, not mechanically asmbld, w/outer | 363 | Ŏ | Ŏ | 412 | ŎP |
| 6402.19.05 | 6.0 | *** | Golf shoes w/outer soles of rubber or plastics and | 12.274 | Ŏ | Ŏ | 383 | ŎP |
| 6402.19.15 | 5.1 | *** | Sports footwear (o/than ski fwear & golf shoes), | 87,419 | ŏ | ŏ | 8,237 | ŎP |
| 6402.19.50 | 45.2 | *** | Sports footwear w/outer soles and uppers of rubber | 698 | ŏ | ŏ | 192 | ŎP |
| 6402.19.70 | 24.6 | *** | Sports footwear w/outer soles and uppers of rubber | 3.853 | ŏ | ŏ | 287 | ŎP |
| 6402.19.90 | 9.0 | *** | Sports footwear w/outer soles and uppers of rubber | 40.851 | ŏ | ŏ | 287 | ŎP |
| 6402.30.30 | 6.0 | *** | Footwear w/outer soles of rubber or plastics, nesoi, | 8.154 | ŏ | ŏ | 67 | ŎP |
| 6402.30.50 | 37.5 | *** | Footwear w/outer soles & uppers of rubber or | 69 | ŏ | ŏ | 67 | ŎP |
| 6402.30.60 | 24.0 | *** | Footwear w/outer soles & uppers of rubber or | 1 | ŏ | ŏ | 134 | ŎP |
| 6402.30.70 | 55.1 | *** | Footwear w/outer soles & uppers of rubber or | i | ŏ | ŏ | 134 | ŎP |
| 6402.30.80 | 31.6 | *** | Footwear w/outer soles & uppers of rubber or | 58 | ŏ | ŏ | 268 | ŎP |
| 6402.30.90 | 20.0 | *** | Footwear w/outer soles & uppers of rubber or | 11 | ŏ | ŏ | 670 | ŎP |
| 6402.91.40 | 6.0 | *** | Footwear w/outer soles & uppers of rubber or | 242.613 | ő | ŏ | 4.047 | ŎP |
| 6402.91.50 | 37.5 | *** | Footwear w/outer soles & uppers of rubber or | 5.742 | ŏ | ŏ | 201 | ÖP |
| 6402.91.60 | 48.0 | *** | Footwear w/outer soles & uppers of rubber or | 30 | ő | ő | 278 | ŎP |
| 0.102.01.00 | +0.0 | | 1 Colinear Would Soles a appers of fabbot of | 50 | J | 0 | 2,0 | 01 |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 99 imports | | | |
|---------------------|-------------|--------------------------|---|-----------|------------------|------------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | | | \$1,00 |) ——— | | |
| 6402.91.70 | 53.8 | *** | Footwear w/outer soles & uppers of rubber or | 1.011 | 0 | 0 | 278 | OP |
| 6402.91.80 | 29.3 | *** | Footwear w/outer soles & uppers of rubber or | 3,759 | Ö | Ö | 384 | ŎP |
| 6402.91.90 | 20.0 | *** | Footwear w/outer soles & uppers of rubber or | 63,645 | Ö | Ö | 201 | ŎΡ |
| 6402.99.05 | 8.0 | *** | Footwear w/outer soles & uppers of rubber or | 499 | Ŏ | Ŏ | 205 | ÖP |
| 6402.99.10 | 12.5 | *** | Footwear w/outer soles & uppers of rubber or | 11,312 | ŏ | ŏ | 205 | ŎΡ |
| 6402.99.14 | 3.0 | *** | Sandals w/outer soles & uppers of rubber or | 16,186 | ŏ | ŏ | 1.063 | ÖP |
| 6402.99.18 | 6.0 | *** | Footwear w/outer soles & uppers of rubber or | 1 858 331 | 34 | 34 | 22,189 | ÖP |
| 6402.99.20 | 37.5 | *** | Footwear w/outer soles & uppers of rubber or | 2,353 | 0 | 0 | 205 | OP |
| 6402.99.30 | 37.5 | *** | Ecotwoor would soles & uppers of rubber or | 23,967 | 0 | 0 | 203
224 | OP
OP |
| 6402.99.60 | 48.0 | *** | Footwear wouter soles & uppers of rubber or | | 0 | - | 224
224 | OP
OP |
| | | *** | Footwear w/outer soles & uppers of rubber or | 2,436 | 0 | 0 | | |
| 6402.99.70 | 56.1 | *** | Footwear w/outer soles & uppers of rubber or | 3,797 | Ü | 0 | 214 | OP |
| 6402.99.80 | 29.5 | *** | Footwear w/outer soles & uppers of rubber or | 101,397 | Q | 0 | 205 | OP |
| 6402.99.90 | 20.0 | *** | Footwear w/outer soles & uppers of rubber or | 727,853 | 1 | 1 | 333 | OP |
| 6403.19.10 | 5.0 | | Golf shoes, w/outer soles rubber/plastics/leather/comp | 241 | 0 | 0 | 425 | OP |
| 6403.19.30 | 8.5 | *** | Golf shoes, w/outer soles rubber/plastics/leather/comp | 72,006 | 0 | 0 | 850 | OP |
| 6403.19.40 | 4.3 | *** | Sports footwear, nesoi, w/outer soles | 65,771 | 0 | 0 | 32,295 | OP |
| 6403.19.50 | 10.0 | *** | Golf shoes, w/outer soles rubber/plastics/leather/comp | 14,943 | 0 | 0 | 425 | OP |
| 6403.40.30 | 5.0 | *** | Footwear w/outer soles of rubber/plastics/leather/comp | 108,083 | 0 | 0 | 4,678 | OP |
| 6403.40.60 | 8.5 | *** | Footwear w/outer soles of rubber/plastics/leather/comp | 76,061 | 0 | 0 | 3,985 | OP |
| 6403.51.30 | 5.0 | *** | Footwear w/outer soles and uppers of leather, nesoi, | 65,088 | 1 | 1 | 5,484 | OP |
| 6403.51.60 | 8.5 | *** | Footwear w/outer soles and uppers of leather, nesoi, | 23,396 | 0 | 0 | 747 | ÓР |
| 6403.51.90 | 10.0 | *** | Footwear w/outer soles and uppers of leather, nesoi, | 28,266 | 2 | 2 | 3,042 | ÖΡ |
| 6403.59.15 | 2.5 | *** | Turn or turned footwear w/outer soles and uppers of | 9,954 | <u></u> | ō | 2,988 | ŎΡ |
| 6403.59.30 | 5.0 | *** | Footwear w/outer soles and uppers of leather, not | 17,695 | ŏ | ŏ | 1,438 | OP |
| 6403.59.60 | 8.5 | *** | Footwear w/outer soles and uppers of leather, not | 273,865 | 70
70 | 70 | 27.872 | OP |
| 6403.59.90 | 10.0 | *** | Footwear w/outer soles and uppers of leather, not | 373,862 | 70
18 | 70
18 | 13,600 | OP |
| 6403.91.30 | 5.0 | *** | Ecotypear would soles and uppers of leatiner, not | 241.819 | 0 | 0 | 13,872 | OP |
| | 8.5 | *** | Footwear w/outer soles of rubber/plastics/composition | | 70 | 70 | 23,126 | OP
OP |
| 6403.91.60 | | *** | Footwear w/outer soles of rubber/plastics/composition | 998,485 | | | | |
| 6403.91.90 | 10.0 | *** | Footwear w/outer soles of rubber/plastics/comp. leather | 610,159 | 15 | 15 | 12,505 | OP |
| 6403.99.20 | 8.0 | *** | Footwear w/outer soles of rubber/plastics/comp. leather | 10,897 | 0 | 0 | 467 | OP |
| 6403.99.40 | 5.0 | *** | Footwear w/outer soles of rubber/plastics/comp. leather | 155,969 | 0 | 0 | 2,922 | OP |
| 6403.99.60 | 8.5 | *** | Footwear w/outer soles of rubber/plastics/comp. leather | 2,105,647 | 1,761 | 1,761 | 29,666 | OP |
| 6403.99.75 | 7.0 | | Footwear w/outer soles of rubber/plastics/comp. leather | 6,478 | 0 | 0 | 941 | OP |
| 6403.99.90 | 10.0 | *** | Footwear w/outer soles of rubber/plastics/comp. leather | 3,327,457 | 1,242 | 1,242 | 27,147 | OP |
| 6404.11.20 | 10.5 | *** | Sports & athletic footwear w/outer soles of | 12,730 | 0 | 0 | 10,351 | OP |
| 6404.11.40 | 37.5 | *** | Sports & athletic footwear w/outer soles of | 740 | 0 | 0 | 1,553 | OP |
| 6404.11.50 | 48.0 | *** | Sports & athletic footwear w/outer soles of | 45,115 | 0 | 0 | 15,527 | OP |
| 6404.11.60 | 37.5 | *** | Sports & athletic footwear w/outer soles of | 1,396 | 0 | 0 | 1,553 | OP |
| 6404.11.70 | 58.2 | *** | Sports & athletic footwear w/outer soles of | 21,967 | 0 | Ō | 8,799 | ÓР |
| 6404.11.80 | 31.1 | *** | Sports & athletic footwear w/outer soles of | 66,942 | Ő | Ö | 5,176 | ŎΡ |
| UTUT. 1 1.00 | | *** | | | (⁴) | (⁴) | | ÖP |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 19 | 99 imports | | | |
|--------------------------|-------------|--------------------|---|------------------|------------|----------|-----------------|----------|
| 2000 HTS | 2000 | PE | | | | Outiable | 1999 | Sector |
| subheading | AVE | codes ¹ | Description (truncated) | Total | SSA | SSA | exports | code |
| | % | | | | \$1,000 - | | | _ |
| 6404.19.15 | 10.5 | *** | Footwear w/outer soles of rubber/plastics & uppers of | 1,806 | 0 | 0 | 740 | OP |
| 6404.19.20 | 37.5 | *** | Footwear w/outer soles of rubber/plastics & uppers of | 21,407 | Ō | Ō | 137 | ŎР |
| 6404.19.25 | 7.5 | *** | Footwear w/outer soles of rub./plast. & upp. of veg | 9,188 | 0 | 0 | 464 | OP |
| 6404.19.30 | 12.5 | *** | Footwear w/outer soles of rub./plast. & upp. of | 11,800 | 0 | 0 | 2,696 | OP |
| 6404.19.35 | 37.5 | *** | Footwear w/outer soles of rub./plast. & upp. of | 451,605 | 73 | 73 | 10,237 | OP |
| 6404.19.40 | 37.5 | *** | Footwear w/outer soles of rub./plast. & upp. of | 5,928 | 0 | 0 | 558 | OP |
| 6404.19.50 | 48.0 | *** | Footwear w/outer soles of rub./plast. & upp. of | 102,929 | Ō | 0 | 5,733 | OP |
| 6404.19.60 | 37.5 | *** | Footwear w/outer soles of rub./plast. & upp. of | 28,054 | Ō | 0 | .93 | OP |
| 6404.19.70 | 58.8 | *** | Footwear w/outer soles of rub./plast. & upp. of | 26,449 | 0 | 0 | 466 | OP |
| 6404.19.80 | 31.5 | *** | Footwear w/outer soles of rub./plast. & upp. of | 66,629 | 65 | 65 | 411 | OP |
| 6404.19.90 | 9.0 | *** | Footwear w/outer soles of rub./plast. & upp. of | 51,812 | 6 | 6 | 115 | OP |
| 6404.20.20 | 15.0 | *** | Footwear w/outer soles of leather/comp. leath., n/o | 4,694 | 0 | 0 | 588 | OP |
| 6404.20.40 | 10.0 | *** | Footwear w/outer soles of leather/comp. leath., n/o | 261,324 | 0 | 0 | 2,353 | ÓР |
| 6404.20.60 | 37.5 | *** | Footwear w/outer soles of leather/comp. leather & | 15,710 | Õ | 0 | 2,941 | OP
OP |
| 6405.10.00
6405.20.30 | 10.0
7.5 | *** | Footwear, nesoi, w/outer soles of other than | 12,301
16.307 | 5
0 | 5
0 | 11,736
4,397 | OP
OP |
| 6405.20.90 | 12.5 | *** | Footwear, nesoi, w/outer soles of other than Footwear, nesoi, w/outer sole other than | 82.316 | 2 | 2 | 4,397
2.898 | OP
OP |
| 6405.90.90 | 12.5 | *** | Footwear, nesoi, w/outer soles and uppers other than | 25,241 | 0 | 0 | 10,537 | OP
OP |
| 6406.10.05 | 8.5 | *** | Formed uppers for footwear, of leather/composition | 1,156 | 0 | 0 | 943 | OP
OP |
| 6406.10.10 | 10.0 | *** | Formed uppers for footwear, of leather/composition | 1,560 | Ö | ő | 943 | OP |
| 6406.10.20 | 10.5 | *** | Formed uppers for footwear, of textile materials, w/o | 66 | Ŏ | ŏ | 1,887 | ÖP |
| 6406.10.25 | 33.6 | *** | Formed uppers for footwear, of textile materials, | 53 | ŏ | ŏ | 943 | ŎP |
| 6406.10.30 | 44.2 | *** | Formed uppers for footwear, of textile materials, | 0 | ŏ | ŏ | 943 | ŎP |
| 6406.10.35 | 20.5 | *** | Formed uppers for footwear, of textile materials, | 3 | Ö | Õ | 943 | ŎP |
| 6406.10.40 | 7.5 | *** | Formed uppers for footwear, of textile materials, | 1.449 | Ŏ | Ŏ | 943 | ŎP |
| 6406.10.45 | 6.0 | *** | Formed upper for footwear, of materials other than | 39 | Ö | Ö | 943 | ÖP |
| 6406.10.50 | 26.2 | *** | Formed uppers for footwear, of materials other than | 31 | Ō | 0 | 943 | ÓР |
| 6812.50.10 | 8.3 | *** | Asbestos or mixtures with a basis of asbestos, | 0 | 0 | 0 | 83 | MM |
| 6907.10.00 | 14.0 | *** | Unglazed ceramic tiles, cubes and similar articles | 2,034 | 0 | 0 | 4,135 | MM |
| 6907.90.00 | 14.0 | *** | Unglazed ceramic flags, paving, hearth or wall tiles, | 90,444 | 0 | 0 | 5,435 | MM |
| 6908.10.10 | 14.0 | *** | Glazed ceramic tiles, cubes & similar arts. w/largest | 8,704 | 0 | 0 | 468 | MM |
| 6908.10.50 | 12.7 | *** | Glazed ceramic tiles, cubes & similar arts. w/largest | 141,811 | 0 | 0 | 4,260 | MM |
| 6908.90.00 | 12.7 | *** | Glazed ceramic flags and paving, hearth or wall | 767,429 | 12 | 12 | 9,090 | MM |
| 6911.10.10+ | 29.0 | *** | Porcelain or china hotel, restaurant & nonhousehold | 40,756 | Ō | Ō | 11,827 | MM |
| 6911.10.52+ | 8.0 | *** | Porcelain or china (o/than bone china) hsehld | 24,108 | 0 | 0 | 2,315 | MM |
| 6911.10.58+ | 6.0 | *** | Porcelain or china (o/than bone china) hsehld | 10,999 | 0 | 0 | 1,447 | MM |
| 6911.10.80+ | 22.9 | *** | Porcelain or china (o/than bone china) household | 19,617 | 0 | 0 | 1,736 | MM |
| 6912.00.20+ | 30.8 | *** | Ceramic (o/than porcelain or china) hotel, restaurant | 15,434 | 0 | 0 | 220 | MM |
| 6912.00.39+ | 4.5 | *** | Ceramic (o/than porcelain or china) household table | 188,521 | 49
470 | 49 | 3,736 | MM |
| 6912.00.45+ | 4.5
3.9 | *** | Class is halls (a/than misrospheres of booding 7019) | 97,687 | 178 | 178 | 1,648 | MM
MM |
| 7002.10.10+ | 3.9 | | Glass in balls (o/than microspheres of heading 7018), | 2,013 | 0 | 0 | 4,260 | IVIIVI |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 9 imports | | | |
|---------------------|-------------|--------------------------|---|--------|-----------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,000 | 0 ——— | | |
| 7005.21.10+ | 4.6 | *** | Float glass & surface ground or polished glass, | 50,705 | 0 | 0 | 112,521 | MM |
| 7005.21.20+ | 5.6 | *** | Float glass & surface ground or polished glass, | 460 | Ö | Ö | 1,137 | MM |
| 7005.29.08+ | 4.9 | *** | Float glass & surface ground or polished glass, | 4,263 | Ö | Ö | 8,816 | MM |
| 7005.29.18+ | 5.3 | *** | Float glass & surface ground or polished glass, | 42,413 | Ö | Ö | 87,055 | MM |
| 7013.10.50+ | 26.0 | *** | Glass-ceramic ware of a kind used for household, | 2,989 | Ö | Ö | 38,344 | MM |
| 7013.21.10+ | 17.0 | *** | Drinking glasses of lead crystal, valued n/over 1 | 568 | 4 | 4 | 0 | MM |
| 7013.21.20+ | 14.0 | *** | Drinking glasses of lead crystal, valued o/1 but | 37,735 | 36 | 36 | 1,817 | MM |
| 7013.21.30+ | 7.3 | *** | Drinking glasses of lead crystal, valued o/3 but | 26,757 | 7 | 7 | 1,168 | MM |
| 7013.29.05+ | 12.5 | *** | Drinking glasses of pressed and toughened (specially | 19.168 | 0 | 0 | 6.009 | MM |
| 7013.29.10+ | 32.3 | *** | Drinking glasses of glass (o/than Pb crystal), nesoi, | 13,502 | ŏ | ŏ | 4.006 | MM |
| 7013.29.20+ | 25.5 | *** | Drinking glasses of glass (o/than Pb crystal), nesoi, | 88,957 | ă | 4 | 23,233 | MM |
| 7013.29.30+ | 11.3 | *** | Drinking glasses of glass (o/than Pb crystal), nesoi, | 2.103 | Ö | Ó | 401 | MM |
| 7013.29.40+ | 5.0 | *** | Drinking glasses of glass (o/than Pb crystal), nesoi, | 812 | ŏ | ő | 401 | MM |
| 7013.29.50+ | 10.5 | *** | Drinking glasses of glass (o/than Pb crystal), nesoi, | 13,303 | ő | ő | 3,205 | MM |
| 7013.29.60+ | 5.0 | *** | Drinking glasses of glass (o/than Pb crystal), nesoi, | 10,772 | 20 | 20 | 2,804 | MM |
| 7013.29.00+ | 17.0 | *** | Glassware for table or kitchen purposes (o/than | 337 | 0 | 0 | 2,004 | MM |
| 7013.31.10+ | 14.0 | *** | Glassware for table or kitchen purposes (o/than | 5.041 | 0 | 0 | 235 | MM |
| 7013.31.20+ | 12.5 | *** | Glassware for table or kitchen purposes (o/than | 952 | 0 | 0 | 2,153 | MM |
| 7013.32.10+ | 25.5 | *** | | 633 | 0 | 0 | 1.272 | MM |
| 7013.32.20+ | 12.8 | *** | Glassware for table or kitchen purposes (o/than | 426 | 0 | 0 | 979 | MM |
| 7013.32.30+ | 7.2 | *** | Glassware for table or kitchen purposes (o/than | 3.073 | 0 | 0 | 5,382 | MM |
| 7013.32.40+ | 12.5 | *** | Glassware for table or kitchen purposes (o/than | | 0 | 0 | | MM |
| | | *** | Glassware for table or kitchen purposes (o/than | 31,889 | 0 | 0 | 10,424 | |
| 7013.39.20+ | 25.5 | *** | Glassware for table or kitchen purposes (o/than | 52,647 | Ü | · · | 18,863 | MM |
| 7013.39.30+ | 12.8 | *** | Glassware for table or kitchen purposes (o/than | 833 | Ü | 0 | 496 | MM |
| 7013.39.40+ | 7.2 | *** | Glassware for table or kitchen purposes (o/than | 1,942 | 0 | 0 | 496 | MM |
| 7013.39.50+ | 15.0 | *** | Glassware for table or kitchen purposes (o/than | 21,142 | 0 | 0 | 7,446 | MM |
| 7013.39.60+ | 7.2 | *** | Glassware for table or kitchen purposes (o/than | 36,746 | Ü | 0 | 11,914 | MM |
| 7013.91.10+ | 20.0 | *** | Glassware for toilet/office/indoor decor. & similar | 891 | 0 | 0 | 55 | MM |
| 7013.91.20+ | 14.0 | *** | Glassware for toilet/office/indoor decor. & similar | 8,072 | 0 | 0 | 219 | MM |
| 7013.91.30+ | 10.5 | *** | Glassware for toilet/office/indoor decor. & similar | 10,989 | 0 | 0 | 274 | MM |
| 7013.99.10+ | 17.0 | | Glassware, nesoi, decorated/colored within the body | 3,822 | 0 | .0 | 561 | MM |
| 7013.99.20+ | 12.5 | *** | Glassware for toilet/office/indoor decor. & similar | 901 | 18 | 18 | . 0 | MM |
| 7013.99.40+ | 38.0 | *** | Glassware for toilet/office/indoor decor. or similar | _2,471 | 0 | 0 | _ 281 | MM |
| 7013.99.50+ | 30.0 | *** | Glassware for toilet/office/indoor decor. or similar | 57,255 | 0 | 0 | 7,576 | MM |
| 7013.99.60+ | 15.0 | *** | Glassware for toilet/office/indoor decor. or similar | 2,230 | Ō | 0 | 281 | MM |
| 7013.99.70+ | 7.2 | *** | Glassware for toilet/office/indoor decor. or similar | 4,777 | 3 | 3 | 561 | MM |
| 7013.99.80+ | 12.8 | *** | Glassware for toilet/office/indoor decor. or similar | 34,720 | 3 | 3 | 4,770 | MM |
| 7013.99.90+ | 7.2 | *** | Glassware for toilet/office/indoor decor. or similar | 84,803 | 14 | 14 | 11,504 | MM |
| 7018.20.00+ | 5.0 | *** | Glass microspheres not exceeding 1 mm in diameter | 5,252 | 0 | 0 | 10,009 | MM |
| 7019.19.90+ | 4.2 | *** | Glass fiber slivers | 5,166 | 2 | 0 | 8,214 | MM |
| 7019.90.10+ | 4.8 | *** | Woven glass fiber articles (other than fabrics), | 9,993 | 0 | 0 | 12,483 | MM |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | 2000
AVE | PE | | | | | | Sector
code |
|-------------|-------------|-----------------------|---|-----------|--------|-----------------|-----------------|----------------|
| | | VE codes ¹ | E
odes ¹ Description (truncated)
— | Total | SSA | Dutiable
SSA | 1999
exports | |
| | % | | | | \$1,00 | 0 ——— | | |
| 7104.20.00+ | 3.0 | *** | Synthetic or reconstructed precious or semiprecious | 3,618 | 0 | 0 | 21.585 | MM |
| 7114.11.45+ | 3.0 | *** | Sets of two or more knives or forks w/silver | 1,543 | ŏ | ŏ | 1,231 | OP |
| 7202.11.50+ | 1.5 | *** | Ferromanganese containing by weight more than 4 | 94,791 | 41,247 | 41,247 | 2,701 | MM |
| 7202.21.75+ | 1.9 | *** | Ferrosilicon containing by weight more than 80% but | 6 | 0 | 0 | 2.124 | MM |
| 7202.21.90+ | 5.8 | *** | Ferrosilicon containing by weight more than 90% of | 25 | ŏ | Ŏ | 2.124 | MM |
| 7202.49.10+ | 1.9 | *** | Ferrochromium containing by weight more than 3 | 1,115 | Ö | 0 | 778 | MM |
| 7202.49.10+ | 4.5 | *** | Forromolyhdonum | 36,558 | 0 | 0 | 12,379 | MM |
| 7202.70.00+ | 3.7 | *** | Ferromolybdenum | | 0 | 0 | 2,650 | MM |
| 7202.91.00+ | 3.7
4.2 | *** | Ferrovanadium | 8,624 | | | | |
| | | *** | Ferrovanadium | 20,653 | 6,617 | 6,617 | 3,183 | MM |
| 7202.93.00+ | 5.0 | *** | Ferroniobium | 62,170 | 0 | 0 | 1,112 | MM |
| 7202.99.10+ | 4.2 | *** | Ferrozirconium | 173 | 0 | 0 | 155 | MM |
| 7202.99.50+ | 5.0 | *** | Ferroalloys nesoi | 45,659 | 22 | 22 | 6,734 | MM |
| 7206.10.00+ | 1.7 | | Iron and nonalloy steel ingots | 139 | 0 | 0 | 5,073 | MM |
| 7207.11.00+ | 1.7 | *** | Iron or nonalloy steel semifinished products, w/less | 102,402 | 1,574 | 1,574 | 2,819 | MM |
| 7207.12.00+ | 1.7 | *** | Iron or nonalloy steel semifinished products, w/less | 1,063,702 | 0 | 0 | 5,337 | MM |
| 7207.19.00+ | 1.7 | *** | Iron or nonalloy steel semifinished products, w/less | 10,369 | 0 | 0 | 11,626 | MM |
| 7207.20.00+ | 1.7 | *** | Iron or nonalloy steel semifinished products, w/0.25% | 102,729 | 0 | 0 | 4,518 | MM |
| 7208.10.15+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, hot-rolled | 7,739 | 0 | 0 | 1,617 | MM |
| 7208.10.30+ | 2.4 | *** | Iron/nonalloy steel, width 600mm+, hot-rolled flat-rolled | 13,757 | 0 | 0 | 3,723 | MM |
| 7208.10.60+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, hot-rolled flat-rolled | 15,840 | 0 | Ō | 3,723 | MM |
| 7208.25.30+ | 2.4 | *** | Nonalloy hi-strength steel, width 600mm+, hot-rolled | 2,853 | Ō | Õ | 365 | MM |
| 7208.25.60+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, hot-rolled | 40,013 | 39 | 39 | 12,415 | MM |
| 7208.26.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, hot-rolled | 70,859 | 1,106 | 1,106 | 15,377 | MM |
| 7208.27.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, hot-rolled | 209,328 | 2,833 | 2,833 | 32.801 | MM |
| 7208.36.00+ | 2.4 | *** | Iron/nonalloy steel, width 600mm+, hot-rolled | 35,769 | 450 | 2,000
450 | 7,299 | MM |
| 7208.37.00+ | 2.4 | *** | | 200.257 | 9.499 | 9.499 | 46.869 | MM |
| 7208.37.00+ | 2.4 | *** | | 274.002 | 10.845 | 10.845 | 17,502 | MM |
| | 2.0 | *** | Iron/nonalloy steel, width 600mm+, hot-rolled | | | | | |
| 7208.39.00+ | | *** | Iron/nonalloy steel, width 600mm+, hot-rolled | 494,781 | 9,726 | 9,726 | 42,378 | MM |
| 7208.40.30+ | 2.4 | *** | Iron/nonalloy steel, width 600mm+, hot-rolled | 5,503 | 0 | 0 | 4,211 | MM |
| 7208.40.60+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, hot-rolled | 1,177 | 0 | 0 | _4,211 | MM |
| 7208.51.00+ | 2.4 | *** | Iron/nonalloy steel, width 600mm+, hot-rolled | 118,825 | 2,651 | 2,651 | 70,428 | MM |
| 7208.52.00+ | 2.4 | | Iron/nonalloy steel, width 600mm+, hot-rolled | 42,680 | 85 | 85 | 28,507 | MM |
| 7208.53.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, hot-rolled | 10,145 | 287 | 287 | 10,291 | MM |
| 7208.54.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, hot-rolled | 11,453 | 211 | 211 | 6,330 | MM |
| 7208.90.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, hot-rolled | 7,110 | 0 | 0 | 22,544 | MM |
| 7209.15.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, cold-rolled | 2,902 | 0 | 0 | 6,745 | MM |
| 7209.16.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, cold-rolled | 389,285 | 8,804 | 8,804 | 57,485 | MM |
| 7209.17.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, cold-rolled | 293,946 | 10,463 | 10,463 | 124,448 | MM |
| 7209.18.15+ | 2.0 | *** | Nonalloy hi-strength steel, width 600mm+, cold-rolled | 38,519 | 0 | 0 | 4.381 | MM |
| 7209.18.25+ | 1.3 | *** | Nonalloy steel(blackplate), width 600mm+, cold-rolled | 82.853 | Ŏ | Ŏ | 4.759 | MM |
| 7209.18.60+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, cold-rolled | 38,026 | 4.884 | 4.884 | 13.696 | MM |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | <u> </u> | | 19 | 99 imports | | | |
|---------------------|-------------|--------------------------|---|---------|------------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,00 | 0 ——— | | |
| 7209.25.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, cold-rolled | 618 | 0 | 0 | 1,292 | MM |
| 7209.26.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, cold-rolled | 7,435 | 188 | 188 | 1,619 | MM |
| 7209.27.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, cold-rolled | 1,718 | 19 | 19 | 14,710 | MM |
| 7209.28.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, cold-rolled | 211 | Ō | 0 | 492 | MM |
| 7209.90.00+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, flat-rolled products | 10,363 | Ō | Ō | 10,692 | MM |
| 7210.11.00+ | 1.4 | *** | Iron/nonalloy steel, width 600mm+, flat-rolled | 18,256 | Ō | Ō | 5,670 | MM |
| 7210.12.00+ | 1.4 | *** | Iron/nonallov steel, width 600mm+, flat-rolled | 228,368 | Ō | 0 | 143,282 | MM |
| 7210.20.00+ | 1.6 | *** | Iron/nonallov steel, width 600mm+, flat-rolled | 885 | Ō | Ō | 18,732 | MM |
| 7210.30.00+ | 2.6 | *** | Iron/nonalloy steel, width 600mm+, flat-rolled | 49,889 | 0 | 0 | 137,744 | MM |
| 7210.41.00+ | 2.6 | *** | Iron/nonalloy steel, width 600mm+, flat-rolled | 1,902 | 1,221 | 1,221 | 3,749 | MM |
| 7210.49.00+ | 2.6 | *** | Iron/nonalloy steel, width 600mm+, flat-rolled | 569,633 | 26,655 | 26,655 | 147,264 | MM |
| 7210.50.00+ | 2.3 | *** | Iron/nonalloy steel, width 600mm+, flat-rolled | 120,728 | ´ 0 | ´ 0 | 23,470 | MM |
| 7210.61.00+ | 2.6 | *** | Iron/nonalloy steel, width 600mm+, flat-rolled | 61,461 | 0 | 0 | 1,878 | MM |
| 7210.69.00+ | 2.6 | *** | Iron/nonalloy steel, width 600mm+, flat-rolled | 9,618 | 0 | 0 | 22,059 | MM |
| 7210.70.30+ | 2.0 | *** | Iron/nonalloy steel, width 600mm+, flat-rolled | 4,007 | 55 | 55 | 2,428 | MM |
| 7210.70.60+ | 2.6 | *** | Iron/nonalloy steel, width 600mm+, flat-rolled | 202,093 | 375 | 375 | 21,854 | MM |
| 7210.90.10+ | 2.6 | *** | Iron/nonalloy steel, width 600mm+, flat-rolled | 4,090 | 0 | 0 | 1,149 | MM |
| 7210.90.60+ | 2.3 | *** | Iron/nonalloy steel, width 600mm+, flat-rolled | 748 | 0 | 0 | 10,030 | MM |
| 7210.90.90+ | 2.6 | *** | Iron/nonalloy steel, width 600mm+, flat-rolled | 1,719 | 0 | 0 | 4,940 | MM |
| 7211.13.00+ | 2.4 | *** | Iron/nonalloy steel, width less th/600mm, hot-rolled | 329 | 0 | 0 | 1,166 | MM |
| 7211.14.00+ | 2.4 | *** | Iron/nonalloy steel, width less th/600mm, hot-rolled | 15,112 | 0 | 0 | 15,787 | MM |
| 7211.19.15+ | 2.3 | *** | Nonalloy hi-strength steel, width less th/300mm, | 747 | 0 | 0 | 3,623 | MM |
| 7211.19.20+ | 2.3 | *** | Iron/nonalloy steel, neosi, width less th/300mm, | 14,621 | 0 | 0 | 15,866 | MM |
| 7211.19.30+ | 1.4 | *** | Iron/nonalloy steel, neosi, width less th/300mm, | 1,647 | 0 | 0 | 661 | MM |
| 7211.19.45+ | 2.0 | *** | Nonalloy hi-strength steel, width 300mm+ but less | 1,685 | 0 | 0 | 3,623 | MM |
| 7211.19.60+ | 2.0 | *** | Iron/nonalloy steel, neosi, width 300mm+ but less | 5,150 | 0 | 0 | 9,255 | MM |
| 7211.19.75+ | 2.0 | *** | Iron/nonalloy steel, neosi, width 300mm+ but less | 1,020 | 0 | 0 | 7,272 | MM |
| 7211.23.15+ | 1.4 | *** | Nonalloy hi-strength steel, width less th/300mm, | 1,613 | 0 | 0 | 1,244 | MM |
| 7211.23.20+ | 2.3 | *** | Iron/nonalloy steel, nesoi, width less th/300mm, | 2,073 | 10 | 10 | 2,701 | MM |
| 7211.23.30+ | 1.4 | *** | Iron/nonalloy steel, nesoi, width less th/300mm, | 8,490 | 21 | 21 | 2,701 | MM |
| 7211.23.45+ | 1.0 | *** | Iron/nonalloy steel, nesoi, width less th/300mm, | 1,163 | 0 | 0 | 2,701 | MM |
| 7211.23.60+ | 2.0 | *** | Iron/nonalloy steel, nesoi, width 300mm+ but less | 21,275 | 11 | 11 | 9,903 | MM |
| 7211.29.20+ | 1.4 | *** | Iron/nonalloy steel, width less th/300mm, cold-rolled | 17,307 | 0 | 0 | 18,737 | MM |
| 7211.29.45+ | 1.0 | *** | Iron/nonalloy steel, width less th/300mm, cold-rolled | 10,139 | 0 | 0 | 9,369 | MM |
| 7211.29.60+ | 2.0 | *** | Iron/nonalloy steel, width 300mm+ but less th/600mm, | 12,457 | 0 | 0 | 18,737 | MM |
| 7211.90.00+ | 2.0 | *** | Iron/nonalloy steel, width less th/600mm, flat-rolled | 26,874 | 0 | 0 | 40,666 | MM |
| 7212.10.00+ | 1.4 | *** | Iron/nonalloy steel, width less th/600mm, flat-rolled | 7,283 | 0 | 0 | 4,529 | MM |
| 7212.20.00+ | 2.6 | *** | Iron/nonalloy steel, width less th/600mm, flat-rolled | 1,948 | 0 | 0 | 16,573 | MM |
| 7212.30.10+ | 1.4 | *** | Iron/nonalloy steel, width less th/300mm, flat-rolled | 15,237 | 265 | 265 | 9,905 | MM |
| 7212.30.30+ | 1.0 | *** | Iron/nonalloy steel, width less th/300mm, flat-rolled | 51 | 0 | 0 | 3,302 | MM |
| 7212.30.50+ | 2.6 | *** | Iron/nonalloy steel, width 300+ but less th/600mm, | 6,497 | 0 | 0 | 19,809 | MM |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 19 | 99 imports | | | |
|----------------------------|------------|-------|--|-----------------|-------------|----------|-----------------|----------|
| 2000 HTS | 2000 | PE. 1 | | | | Dutiable | 1999 | Sector |
| subheading | AVE | codes | Description (truncated) | Total | SSA | SSA | exports | code |
| | % | | - | | ——— \$1,000 |) ———— | | |
| 7212.40.10+ | 1.4 | *** | Iron/nonalloy steel, width less th/300mm, flat-rolled | 29,913 | 0 | 0 | 19,574 | MM |
| 7212.40.50+ | 2.0 | *** | Iron/nonalloy steel, width 300+ but less th/600mm, | 3,665 | 0 | 0 | 29,362 | MM |
| 7212.50.00+ | 2.6 | *** | Iron/nonalloy steel, width less th/600mm, flat-rolled | 6,218 | 0 | 0 | 23,841 | MM |
| 7212.60.00+ | 2.6 | *** | Iron/nonalloy steel, width less th/600mm, flat-rolled | 2,921 | 0 | 0 | 4,294 | MM |
| 7213.10.00+ | 2.0 | *** | Iron/nonalloy, concrete reinforcing bars and rods in | 5,235 | 0 | 0 | 2,953 | MM |
| 7213.20.00+ | 8.0 | *** | Free-cutting steel, bars and rods in irregularly | 43,278 | 0 | 0 | 6,381 | MM |
| 7213.91.30+ | 0.8 | *** | Iron/nonalloy steel, nesoi, hot-rolled bars & rods in | 584,484 | 10,383 | 10,383 | 722 | MM |
| 7213.91.45+ | 0.8 | *** | Iron/nonalloy steel, nesoi, hot-rolled bars & rods in | 32,546 | 1,238 | 1,238 | 2,942 | MM |
| 7213.91.60+ | 0.9
0.8 | *** | Iron/nonalloy steel, nesoi, hot-rolled bars & rods in | 14,528 | 106 | 0 | 9,953
4.680 | MM
MM |
| 7213.99.00+
7214.10.00+ | 1.9 | *** | Iron/nonalloy steel, nesoi, hot-rolled bars & rods, | 61,410
667 | 186
0 | 186
0 | | MM |
| 7214.10.00+ | 2.0 | *** | Iron/nonalloy steel, forged bars and rods, not in Iron/nonalloy steel, concrete reinforcing bars and | 334,253 | 4,177 | 4,177 | 2,505
36,297 | MM |
| 7214.20.00+ | 1.9 | *** | Free-cutting steel, bars and rods, not further worked | 26,467 | 4,177 | 4,177 | 25,103 | MM |
| 7214.91.00+ | 1.9 | *** | Iron/nonalloy steel, bars and rods, not further | 37,355 | 106 | 106 | 21,941 | MM |
| 7214.99.00+ | 1.9 | *** | Iron/nonalloy steel, bars and rods, not further | 130,901 | 1,523 | 1,523 | 40,313 | MM |
| 7215.10.00+ | 3.0 | *** | Free-cutting steel, bars and rods, not further worked | 69,703 | 1,020 | 0 | 6.111 | MM |
| 7215.50.00+ | 3.0 | *** | Iron/nonalloy steel nesoi, bars and rods, not further | 50,265 | 568 | 568 | 39.880 | MM |
| 7215.90.10+ | 1.3 | *** | Iron/nonalloy steel, bars and rods, not cold-formed, | 5,803 | 0 | 0 | 13,541 | MM |
| 7215.90.30+ | 3.0 | *** | Iron/nonalloy steel, bars and rods, cold-formed, | 4,580 | 0 | 0 | 3,869 | MM |
| 7216.10.00+ | 0.4 | *** | Iron/nonalloy steel, U,I or H-sections, not further | 25,748 | 0 | 0 | 10,630 | MM |
| 7216.21.00+ | 0.4 | *** | Iron/nonalloy steel, L-sections, not further worked | 49,541 | 0 | 0 | 30,857 | MM |
| 7216.22.00+ | 0.4 | *** | Iron/nonalloy steel, T-sections, not further worked | 4,469 | 0 | 0 | 2,935 | MM |
| 7216.31.00+ | 0.4 | *** | Iron/nonalloy steel, U-sections, not further worked | 32,609 | 0 | 0 | 19,958 | MM |
| 7216.32.00+ | 0.4 | *** | Iron/nonalloy steel, I-sections (standard beams), not | 76,868 | 6,485 | 6,485 | 28,342 | MM |
| 7216.33.00+ | 0.4 | *** | Iron/nonalloy steel, H-sections, not further worked | 156,320 | 7,230 | 7,230 | 60,077 | MM |
| 7216.40.00+ | 0.4 | *** | Iron/nonalloy steel, L or T-sections, not further | 25,593 | 0 | 0 | 15,011 | MM |
| 7216.50.00+ | 0.4 | *** | Iron/nonalloy steel, angles, shapes & sections nesoi, | 55,247 | 12 | 12 | 22,282 | MM
MM |
| 7216.91.00+
7216.99.00+ | 1.8
1.8 | *** | Iron/nonalloy steel, angle, shapes & sections | 16,208
5,653 | 7
0 | 7
0 | 4,981
24,052 | MM |
| 7217.10.10+ | 1.7 | *** | Iron/nonalloy steel, flat wire, <0.25% carbon, not | 1,336 | 3 | 3 | 24,032
272 | MM |
| 7217.10.10+ | 1.3 | *** | Iron/nonalloy steel, flat wire, <0.25% carbon, not | 2,163 | ő | ő | 272 | MM |
| 7217.10.201 | 2.0 | *** | Iron/nonalloy steel, flat wire, <0.25% carbon, not | 447 | Ŏ | ŏ | 136 | MM |
| 7217.10.40+ | 2.1 | *** | Iron/nonalloy steel, round wire, <0.25% carbon, not | 13,319 | 7 | 7 | 1.088 | MM |
| 7217.10.50+ | 0.6 | *** | Iron/nonalloy steel, round wire, <0.25% carbon, not | 89,093 | 209 | 209 | 11,557 | MM |
| 7217.10.60+ | 2.2 | *** | Iron/nonalloy steel, wire (other than flat or round), | 521 | 0 | 0 | 272 | MM |
| 7217.10.70+ | 1.3 | *** | Iron/nonalloy steel, flat wire, w/0.25% or more | 12,131 | 0 | 0 | 2,903 | MM |
| 7217.10.80+ | 2.1 | *** | Iron/nonalloy steel, round wire, w/0.25% or more | 53,890 | 14 | 14 | 19,219 | MM |
| 7217.10.90+ | 2.2 | *** | Iron/nonalloy steel, wire (other than flat or round), | 7,991 | 0 | 0 | 3,175 | MM |
| 7217.20.15+ | 2.1 | *** | Iron/nonalloy steel, flat wire, plated or coated with | 9,020 | 0 | 0 | 1,766 | MM |
| 7217.20.30+ | 0.6 | *** | Iron/nonalloy steel, round wire, <0.25% carbon, plated | 84,456 | 11,470 | 11,470 | 4,342 | MM |
| 7217.20.45+ | 2.1 | *** | Iron/nonalloy steel, round wire, w/0.25% or more | 74,468 | 19 | 19 | 6,535 | MM |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 19 | 99 imports | | | |
|---------------------|-------------|--------------------------|--|---------|------------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,00 | 0 ——— | | |
| 7217.20.60+ | 2.2 | *** | Iron/nonalloy steel, wire (other than flat or round), | 181 | 17 | 17 | 158 | MM |
| 7217.20.75+ | 2.1 | *** | Iron/nonalloy steel, wire (other than flat or round), | 1,576 | 18 | 18 | 142 | MM |
| 7217.30.15+ | 2.1 | *** | Iron/nonalloy steel, flat wire, plated or coated with | 3,736 | 0 | 0 | 3,000 | MM |
| 7217.30.30+ | 0.6 | *** | Iron/nonalloy steel, round wire, <0.25% carbon, plated | 5,230 | 1,060 | 1,060 | 2,193 | MM |
| 7217.30.45+ | 2.1 | *** | Iron/nonalloy steel, round wire, w/0.25% or more | 42,121 | 19 | 19 | 36,280 | MM |
| 7217.30.60+ | 2.2 | *** | Iron/nonalloy steel, wire (other than flat or round), | 0 | Ō | Ō | 199 | MM |
| 7217.30.75+ | 2.1 | *** | Iron/nonalloy steel, wire (other than flat or round), | 1,357 | Ö | Ö | 1,196 | MM |
| 7217.90.10+ | 0.4 | *** | Iron/nonalloy steel, wire, coated with plastics | 4,508 | 124 | 124 | 3,506 | MM |
| 7217.90.50+ | 2.1 | *** | Iron/nonalloy steel, wire, plated or coated with | 14,085 | 0 | 0 | 14,025 | MM |
| 7218.10.00+ | 2.1 | *** | Stainless steel, ingots and other primary forms | 3,833 | Ö | Ö | 12,821 | MM |
| 7218.91.00+ | 2.1 | *** | Stainless steel, semifinished products of rectangular | 247,493 | 2,117 | 2,117 | 11,540 | MM |
| 7218.99.00+ | 2.1 | *** | Stainless steel, semifinished products, other than of | 63,453 | _, | _, 0 | 8,807 | MM |
| 7219.11.00+ | 4.0 | *** | Stainless steel, width 600mm+, hot-rolled flat-rolled | 4,668 | 3 | 3 | 4,573 | MM |
| 7219.12.00+ | 4.0 | *** | Stainless steel, width 600mm+, hot-rolled flat-rolled | 29,494 | 318 | 318 | 2,850 | MM |
| 7219.13.00+ | 4.0 | *** | Stainless steel, width 600mm+, hot-rolled flat-rolled | 19,215 | 816 | 816 | 2,366 | MM |
| 7219.14.00+ | 4.0 | *** | Stainless steel, width 600mm+, hot-rolled flat-rolled | 12,699 | 246 | 246 | 2,258 | MM |
| 7219.21.00+ | 3.8 | *** | Stainless steel, width 600mm+, hot-rolled flat-rolled | 28,854 | 3,761 | 3,761 | 15,152 | MM |
| 7219.22.00+ | 3.8 | *** | Stainless steel, width 600mm+, hot-rolled flat-rolled | 26,054 | 5,954 | 5,954 | 13,657 | MM |
| 7219.23.00+ | 4.0 | *** | Stainless steel, width 600mm+, hot-rolled flat-rolled | 4,684 | 266 | 266 | 2,351 | MM |
| 7219.24.00+ | 4.0 | *** | Stainless steel, width 600mm+, hot-rolled flat-rolled | 1,403 | 17 | 17 | 4,868 | MM |
| 7219.31.00+ | 4.0 | *** | Stainless steel, width 600mm+, cold-rolled flat-rolled | 5.781 | 14 | 14 | 19.646 | MM |
| 7219.32.00+ | 4.0 | *** | Stainless steel, width 600mm+, cold-rolled flat-rolled | 50,021 | 4,062 | 4,062 | 6,658 | MM |
| 7219.33.00+ | 4.0 | *** | Stainless steel, width 600mm+, cold-rolled flat-rolled | 220,440 | 7,639 | 7,639 | 49,496 | MM |
| 7219.34.00+ | 4.0 | *** | Stainless steel, width 600mm+, cold-rolled flat-rolled | 121.649 | 2.140 | 2,140 | 19.304 | MM |
| 7219.35.00+ | 4.0 | *** | Stainless steel, width 600mm+, cold-rolled flat-rolled | 24,643 | 16 | 16 | 7,195 | MM |
| 7219.90.00+ | 2.4 | *** | Stainless steel, width 600mm+, flat-rolled products, | 39,793 | Ö | Ö | 28,650 | MM |
| 7220.11.00+ | 4.2 | *** | Stainless steel, width less th/600mm, hot-rolled | 4,502 | 5 | 5 | 10,502 | MM |
| 7220.12.10+ | 4.0 | *** | Stainless steel, width 300m+ but less th/600mm, | 1.470 | ŏ | ŏ | 912 | MM |
| 7220.12.50+ | 4.6 | *** | Stainless steel, width less th/300mm, hot-rolled | 3,951 | ŏ | ŏ | 2,737 | MM |
| 7220.20.10+ | 4.0 | *** | Stainless steel, width 300+ but less th/600mm, | 24,867 | 61 | 61 | 55,411 | MM |
| 7220.20.60+ | 4.6 | *** | Stainless steel, width less th/300mm, cold-rolled | 6,405 | Ö | Ö | 12.314 | MM |
| 7220.20.70+ | 4.2 | *** | Stainless steel, width less th/300mm, cold-rolled | 14.724 | ő | ŏ | 43.098 | MM |
| 7220.20.701 | 2.1 | *** | Stainless razor blade steel, width less th/300mm, | 13,284 | ő | ŏ | 3,694 | MM |
| 7220.20.90+ | 3.2 | *** | Stainless steel (o/than razor blade steel), width | 26,305 | Õ | ŏ | 8,620 | MM |
| 7220.20.30+ | 2.3 | *** | Stainless steel, width less th/600mm, flat-rolled | 14.908 | Ö | Ö | 40.276 | MM |
| 7221.00.00+ | 1.9 | *** | Stainless steel, water less throughtin, flat-folied | 104,592 | 0 | 0 | 7,817 | MM |
| 7222.11.00+ | 4.2 | *** | Stainless steel, bars and rods in inegularly would | 25,793 | 0 | 0 | 6,639 | MM |
| 7222.11.00+ | 4.2 | *** | Stainless steel, bars and rods, hot-rolled, hot-drawn | 21,478 | 6 | 6 | 11.542 | MM |
| 7222.19.00+ | 4.2 | *** | Stainless steel, bars and rods, not further worked | 109.638 | 0 | 0 | 26.787 | MM |
| 7222.30.00+ | 4.2 | *** | Stainless steel, bars and rods, further worked than | 25.725 | 0 | 0 | 16.090 | MM |
| 7222.30.00+ | 0.8 | *** | | 29,047 | 0 | 0 | 7,564 | MM |
| 1222.40.30+ | U.O | | Stainless steel, angles, shapes & sections, | 29,047 | U | U | 7,304 | IVIIV |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | 199 | 9 imports | | | | |
|---------------------|-------------|--------------------------|---|-----------|-------------|-----------------|-----------------|----------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector
code |
| | % | | - | | \$1,000 |) ———— | | |
| 7222.40.60+ | 2.1 | *** | Stainless steel, angles, shapes & sections, other | 6,303 | 0 | 0 | 1.891 | MM |
| 7223.00.10+ | 3.6 | *** | Stainless steel, round wire | 70,812 | Ŏ | Ŏ | 28,812 | MM |
| 7223.00.50+ | 1.3 | *** | Stainless steel, flat wire | 6,625 | Ö | Ö | 5.762 | MM |
| 7223.00.90+ | 2.5 | *** | Stainless steel, wire (other than round or flat | 4,878 | Ŏ | Ŏ | 3,842 | MM |
| 7224.10.00+ | 2.0 | *** | Alloy (o/than stainless) steel, ingots and other | 13,394 | 92 | 92 | 22,616 | MM |
| 7224.90.00+ | 2.0 | *** | Alloy (o/than stainless) steel, semifinished products | 93,824 | 50 <u>9</u> | 509 | 29,488 | MM |
| 7225.11.00+ | 2.3 | *** | Alloy silicon electrical steel (grain-oriented), width | 23,840 | 0 | 0 | 15,653 | MM |
| 7225.11.00+ | 2.3 | *** | Alloy silicon electrical steel (other than | 43.002 | ő | Ö | 35,636 | MM |
| 7225.19.00+ | 4.2 | *** | Alloy high-speed steel, width 600mm+, flat-rolled | 2,117 | 0 | 0 | 464 | MM |
| 7225.20.00+ | 3.8 | *** | Alloy fool stool (a/thon hi speed) width 600m; | 2,117 | Ö | 0 | 366 | MM |
| | | *** | Alloy tool steel (o/than hi-speed), width 600m+, | | | 0 | | |
| 7225.30.30+ | 1.5 | *** | Alloy (o/th stainless, silicon elect., hi-speed, or | 59,095 | 0 | - | 3,073 | MM |
| 7225.30.50+ | 3.8 | *** | Alloy tool steel (o/than hi-speed), width 600m+, | 639 | 0 | 0 | 732 | MM |
| 7225.30.70+ | 3.8 | *** | Alloy (o/th stainless, silicon elect., hi-speed, or | 63,832 | 0 | 0 | 3,146 | MM |
| 7225.40.10+ | 3.8 | | Alloy tool steel (o/than hi-speed), width 600m+, | 15,894 | Ō | 0 | 1,718 | MM |
| 7225.40.30+ | 1.5 | *** | Alloy (o/th stainless, silicon elect., hi-speed, or | 121,461 | 0 | 0 | 14,429 | MM |
| 7225.40.50+ | 3.8 | *** | Alloy tool steel (o/than hi-speed), width 600m+, | 1,871 | 0 | 0 | 3,435 | MM |
| 7225.40.70+ | 3.8 | *** | Alloy (o/th stainless, silicon elect., hi-speed, or | 4,416 | 8 | 8 | 14,772 | MM |
| 7225.50.10+ | 4.0 | *** | Alloy tool steel (o/th hi-speed), width 600mm+, | 224 | 0 | 0 | 11,460 | MM |
| 7225.50.60+ | 2.3 | *** | Alloy steel (o/ than tool), width 600mm+, cold-rolled | 491 | 0 | 0 | 1,432 | MM |
| 7225.50.70+ | 1.6 | *** | Alloy heat-resisting steel, width 600mm+, cold-rolled | 43 | 0 | 0 | 1,432 | MM |
| 7225.50.80+ | 1.6 | *** | Alloy steel (o/th heat-resisting), width 600mm+, | 155,384 | 0 | 0 | 14,325 | MM |
| 7226.11.10+ | 2.3 | *** | Alloy silicon electrical steel (grain-oriented), width | 1,451 | 0 | 0 | 13,640 | MM |
| 7226.11.90+ | 2.8 | *** | Alloy silicon electrical steel (grain-oriented), width | 3,655 | Ō | 0 | 20,460 | MM |
| 7226.19.10+ | 2.3 | *** | Alloy silicon electrical steel (o/than grain-oriented), | 1,277 | Ŏ | Ŏ | 7.836 | MM |
| 7226.19.90+ | 2.8 | *** | Alloy silicon electrical steel (o/than grain-oriented), | 338 | ŏ | ŏ | 7,836 | MM |
| 7226.20.00+ | 5.0 | *** | Alloy high-speed steel, width less th/600mm, | 4.466 | 7 | 7 | 1,105 | MM |
| 7226.91.15+ | 3.8 | *** | Alloy tool steel (o/than hi-speed/chipper knife), | 4.045 | ó | ó | 895 | MM |
| 7226.91.15+ | 4.6 | *** | Alloy tool steel (o/than hi-speed/chipper knife), | 4,292 | 0 | 0 | 1.790 | MM |
| 7226.91.50+ | 1.5 | *** | Alloy steel (o/than silicon elect./tool), width less | 20,212 | 0 | 0 | 5,013 | MM |
| 7226.91.70+ | 3.8 | *** | | 1.027 | 0 | 0 | 5.013 | MM |
| | | *** | Alloy steel (o/than silicon elect./tool), width 300mm+ | | • | · · | | |
| 7226.91.80+ | 2.5 | *** | Alloy steel (o/than silicon elect./tool), width less | 3,414 | 0 | 0 | 5,013 | MM |
| 7226.92.10+ | 4.0 | *** | Alloy tool steel (o/than hi-speed), width 300mm+ but | 85 | 0 | 0 | 4,456 | MM |
| 7226.92.30+ | 4.2 | *** | Alloy tool steel (o/than hi-speed), width less | 505 | 0 | 0 | 4,456 | MM |
| 7226.92.50+ | 1.6 | *** | Alloy steel (o/than tool), width 300mm+ but less | 21,917 | 0 | 0 | 4,409 | MM |
| 7226.92.70+ | 2.0 | | Alloy steel (o/than tool), width less th/300mm, | 4,532 | Ō | 0 | 4,409 | MM |
| 7226.92.80+ | 2.4 | *** | Alloy steel (o/than tool), width less th/300mm, | 27,255 | 0 | 0 | 13,228 | MM |
| 7226.93.00+ | 2.5 | *** | Alloy steel, width less th/600mm, flat-rolled products | 1,723 | 0 | 0 | 634 | MM |
| 7226.94.00+ | 2.5 | *** | Alloy steel, width less th/600mm, flat-rolled products | 2,168 | 0 | 0 | 619 | MM |
| 7226.99.00+ | 2.5 | *** | Alloy steel (n/plated or coated w/zinc), width less | 16,745 | 0 | 0 | 21,539 | MM |
| 7227.10.00+ | 2.1 | *** | Alloy high-speed steel, bars and rods in irregularly | 24,475 | Ō | Ō | 2,411 | MM |
| 7227.20.00+ | 1.8 | *** | Alloy silico-manganese steel, bars and rods in | 37,690 | Ō | 0 | 205 | MM |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 99 imports | | | |
|---------------------|-------------|--------------------------|--|---------|------------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,00 | 0 ——— | | |
| 7227.90.10+ | 0.8 | *** | Alloy tool steel (o/than hi-speed), bars & rods in | 1,221 | 0 | 0 | 3,017 | MM |
| 7227.90.20+ | 1.7 | *** | Alloy tool steel (o/than hi-speed), bars and rods in | 43,962 | Ŏ | Ŏ | 3,017 | MM |
| 7227.90.60+ | 1.8 | *** | Alloy steel (o/than hi-speed/silico-mang./tool) steel, | 64,937 | 140 | 140 | 6.034 | MM |
| 7228.10.00+ | 4.6 | *** | Alloy high-speed steel, bars and rods, o/than | 15,881 | 0 | 0 | 8,945 | MM |
| 7228.20.10+ | 2.4 | *** | Alloy silico-manganese steel, bars and rods, not | 2,859 | ŏ | ŏ | 952 | MM |
| 7228.20.50+ | 3.0 | *** | Alloy silico-manganese steel, bars and rods, cold | 319 | ő | ő | 952 | MM |
| 7228.30.20+ | 2.4 | *** | Alloy ball-bearing tool steel, bars and rods, not | 10,833 | ő | ő | 1,117 | MM |
| 7228.30.60+ | 4.2 | *** | Alloy tool steel (o/than ball-bearing/chipper knife), | 11,939 | 0 | 0 | 9,498 | MM |
| 7228.30.80+ | 2.4 | *** | Alloy stool (a/than hi speed, silion mang /tool), here | 191,069 | 76 | 76 | 82,123 | MM |
| | 2.4 | *** | Alloy steel (o/than hi-speed, silico-mang./tool), bars | | 0 | | 2 000 | MM |
| 7228.40.00+ | | *** | Alloy steel, bars and rods, not further worked than | 32,148 | | 0 | 3,088 | |
| 7228.50.10+ | 4.2 | *** | Alloy tool steel (o/than hi-speed), bars and rods, | 53,272 | 0 | 0 | 6,962 | MM |
| 7228.50.50+ | 3.0 | *** | Alloy steel (o/than tool), bars and rods, not | 43,160 | 421 | 421 | 13,484 | MM |
| 7228.60.10+ | 4.2 | *** | Alloy tool steel (o/than hi-speed), bars and rods, | 2,419 | 0 | 0 | 1,749 | MM |
| 7228.60.60+ | 2.4 | | Alloy steel (o/than tool), bars and rods, further | 9,411 | 0 | 0 | 3,218 | MM |
| 7228.60.80+ | 3.0 | *** | Alloy steel (o/than tool), bars and rods, cold-formed | 2,377 | 0 | 0 | 3,218 | MM |
| 7228.70.30+ | 0.8 | *** | Alloy steel, angles, shapes and sections, hot-rolled | 51,519 | 0 | 0 | 18,692 | MM |
| 7228.70.60+ | 2.1 | *** | Alloy steel, angles, shapes and sections, o/than | 2,141 | 0 | 0 | 2,077 | MM |
| 7228.80.00+ | 2.3 | *** | Alloy steel hollow drill bars and rods | 5,731 | 0 | 0 | 2,370 | MM |
| 7229.10.00+ | 4.0 | *** | Alloy high-speed steel, wire | 4,646 | 0 | 0 | 3,736 | MM |
| 7229.20.00+ | 3.6 | *** | Alloy silico-manganese steel, wire | 5,203 | 0 | 0 | 3,783 | MM |
| 7229.90.10+ | 2.3 | *** | Alloy steel (o/than hi-speed/silico-mang.), flat wire | 4,221 | 0 | 0 | 21,152 | MM |
| 7229.90.50+ | 3.6 | *** | Alloy steel (o/than hi-speed/silico-mang.), round wire | 62,261 | Ö | Ö | 63,456 | MM |
| 7229.90.90+ | 2.5 | *** | Alloy steel (o/than hi-speed/silico-mang.), wire | 8,198 | 21 | 21 | 21,152 | MM |
| 7301.10.00+ | 0.3 | *** | Iron or steel sheet piling, whether or not drilled, | 61.805 | 0 | 0 | 14.171 | MM |
| 7301.20.10+ | 1.1 | *** | Iron or nonalloy steel, angles, shapes and sections, | 14,341 | 64 | 64 | 24,300 | MM |
| 7301.20.50+ | 1.6 | *** | Alloy steel, angles, shapes and sections of alloy | 1,687 | 0 | 0 | 9.187 | MM |
| 7302.10.10+ | 0.1 | *** | | 169,603 | ő | 0 | 17.798 | MM |
| 7302.10.10+ | 1.4 | *** | Iron or nonalloy steel, rails for railway or tramway | 2.687 | 0 | 0 | 8,922 | MM |
| 7302.10.30+ | 0.4 | *** | Alloy steel, rails for railway or tramway tracks | | 0 | • | 936 | MM |
| | 0.4 | *** | Iron or steel, sleepers (cross-ties) for railway or | 1,452 | 0 | 0
0 | | 1.1111 |
| 7302.40.00+ | | *** | Iron or steel, fish plates and sole plates for | 864 | 2 005 | • | 13,364 | MM |
| 7304.10.10+ | 3.2 | *** | Iron (o/than cast) or nonalloy steel, seamless line | 80,909 | 2,005 | 2,005 | 74,115 | MM |
| 7304.10.50+ | 3.0 | *** | Alloy steel, seamless line pipe used for oil or gas | 10,442 | 0 | 0 | 25,735 | MM |
| 7304.21.30+ | 3.2 | | Iron (o/than cast) or nonalloy steel, seamless drill | 1,902 | 0 | 0 | 19,955 | MM |
| 7304.21.60+ | 3.0 | *** | Alloy steel, seamless drill pipe, of a kind used in | 1,543 | 0 | 0 | 30,588 | MM |
| 7304.29.10+ | 2.4 | *** | Iron (o/than cast) or nonalloy steel, seamless casing | 12,342 | 0 | 0 | 15,076 | MM |
| 7304.29.20+ | 0.2 | *** | Iron (o/than cast) or nonalloy steel, seamless casing | 10,661 | 304 | 304 | 15,076 | MM |
| 7304.29.30+ | 2.5 | *** | Alloy steel, seamless casing pipe, threaded or | 5,832 | 0 | 0 | 5,529 | MM |
| 7304.29.40+ | 1.3 | *** | Alloy steel, seamless casing pipe, not threaded or | 16,343 | 0 | 0 | 10,268 | MM |
| 7304.29.50+ | 3.2 | *** | Iron (o/than cast) or nonalloy, seamless tubing, of | 10,345 | 279 | 279 | 19,642 | MM |
| 7304.29.60+ | 3.0 | *** | Alloy steel, seamless tubing, of a kind used in | 29,669 | 0 | 0 | 8.024 | MM |
| 7304.31.30+ | 2.5 | *** | Iron (o/than cast) or nonalloy steel, seamless, | 748 | Ŏ | Ŏ | 4,655 | MM |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 99 imports | | | |
|----------------------------|-------------|--------------------------|--|---------------|------------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,00 | 0 | | |
| 7304.31.60+ | 3.2 | *** | Iron (o/than cast) or nonalloy steel, seamless, | 27,478 | 0 | 0 | 41.891 | MM |
| 7304.39.00+ | 3.2 | *** | Iron (o/than cast) or nonalloy steel, seamless, not | 80,695 | 215 | 215 | 50,270 | MM |
| 7304.41.30+ | 3.0 | *** | Stainless steel, seamless, cold-drawn/cold-rolled, | 27,075 | 0 | 0 | 14,263 | MM |
| 7304.41.60+ | 3.0 | *** | Stainless steel, seamless, cold-drawn/cold-rolled, | 38,903 | ŏ | ŏ | 14,263 | MM |
| 7304.49.00+ | 3.0 | *** | Stainless steel, seamless, not cold-drawn/cold-rolled, | 83,948 | ŏ | ŏ | 37,212 | MM |
| 7304.51.10+ | 2.7 | *** | Alloy steel (o/than stainless), seamless, | 14,581 | ŏ | ŏ | 11,962 | MM |
| 7304.51.50+ | 3.0 | *** | Alloy steel (o/than stainless), seamless, | 25,641 | ő | ŏ | 14,620 | MM |
| 7304.59.10+ | 2.7 | *** | Alloy steel (o/than stainless), seamless, | 9,372 | ŏ | ŏ | 5.990 | MM |
| 7304.59.20+ | 3.0 | *** | Alloy steel (o/than stainless), seamless, | 31,051 | Ö | ŏ | 2,073 | MM |
| 7304.59.60+ | 3.0 | *** | Heat-resisting alloy steel (o/than stainless), | 10,121 | 5 | 5 | 13,823 | MM |
| 7304.59.80+ | 3.0 | *** | Alloy steel (o/than heat-resist or stainless), | 57,978 | 7 | 7 | 1,152 | MM |
| 7304.90.10+ | 0.2 | *** | Iron (o/than cast) or nonalloy steel, seamless, | 3,546 | ó | ó | 5,410 | MM |
| 7304.90.10+ | 1.3 | *** | Alloy steel (o/than stainless), seamless, tubes, pipes | 470 | 0 | 0 | 18.788 | MM |
| 7304.90.50+ | 3.2 | *** | Iron (o/than cast) or nonalloy steel, seamless, | 179 | 0 | 0 | 2,319 | MM |
| 7304.90.30+ | 3.0 | *** | Alloy steel (o/than stainless), seamless, tubes, pipes | 3,191 | Ö | 0 | 8.052 | MM |
| 7304.90.70+ | 0.8 | *** | Iron or napolloy stool geomed w/siro erose seet | 139.424 | 0 | 0 | 5,371 | MM |
| 7305.11.10+ | 2.0 | *** | Iron or nonalloy steel, seamed, w/circ. cross sect | 3.904 | 0 | 0 | 32,259 | MM |
| 7305.11.30+ | 0.8 | *** | Alloy steel, seamed, circ. w/cross sect. & ext. diam | 35,156 | 13 | 13 | 6,161 | MM |
| | 2.0 | *** | Iron or nonalloy steel, seamed, w/circ. cross sect | 12,619 | 0 | 0 | 2.749 | MM |
| 7305.12.50+
7305.19.10+ | 0.8 | *** | Alloy steel, seamed, w/circ. cross sect. & ext. diam | | 0 | 0 | 2,749
747 | MM |
| | 2.0 | *** | Iron or nonalloy steel, seamed, w/circ. cross sect.& | 24,612
409 | 0 | 0 | 1.752 | MM |
| 7305.19.50+ | 2.0 | *** | Alloy steel, seamed, w/circ. cross sect. & ext. diam | 409
0 | 0 | · · | | |
| 7305.20.20+ | | *** | Iron or nonalloy steel, seamed, w/circ. cross sect | • | • | 0 | 1,319 | MM |
| 7305.20.40+ | 0.2 | *** | Iron or nonalloy steel, seamed, w/circ. cross sect | 1,262 | 0 | 0 | 330 | MM |
| 7305.20.60+ | 2.5 | *** | Alloy steel, seamed, w/circ. cross sect. & ext | 6 | 0 | 0 | 1,921 | MM |
| 7305.20.80+ | 1.3 | *** | Alloy steel, seamed, w/circ. cross sect. & ext | 34 | 0 | 0 | 480 | MM |
| 7305.31.40+ | 0.8 | *** | Iron or nonalloy steel, long. welded, w/circ. cross | 4,360 | ō | Õ | 5,832 | MM |
| 7305.31.60+ | 2.0 | *** | Alloy steel, long. welded, w/circ. cross sect. & | 1,369 | 5 | 5 | 4,379 | MM |
| 7305.39.10+ | 0.8 | *** | Iron or nonalloy steel, weld. o/than long. weld., | 7,390 | 383 | 383 | 2,525 | MM |
| 7305.39.50+ | 2.0 | *** | Alloy steel, weld. o/than long. weld., w/circ | 1,541 | 0 | 0 | 2,213 | MM |
| 7305.90.10+ | 0.8 | *** | Iron or nonalloy steel, seamed, w/circ. cross sect | 1,502 | 0 | 0 | 4,184 | MM |
| 7305.90.50+ | 2.0 | *** | Alloy steel, seamed, w/circ. cross sect. & ext | 456 | 0 | 0 | 9,365 | MM |
| 7306.10.10+ | 0.8 | *** | Iron or nonalloy steel, seamed, w/ext. diam. 406.4mm | 81,599 | 3,177 | 3,177 | 32,180 | MM |
| 7306.10.50+ | 2.0 | *** | Alloy steel, seamed, w/ext. diam 406.4mm or less or | 767 | 0 | 0 | 15,792 | MM |
| 7306.20.10+ | 2.4 | | Iron or nonalloy steel, seamed, w/ext. diam 406.4mm | 108 | 0 | Ō | 3,776 | MM |
| 7306.20.20+ | 0.2 | *** | Iron or nonalloy steel, seamed, w/ext. diam 406.4mm | 9,489 | 0 | 0 | 15,105 | MM |
| 7306.20.30+ | 2.5 | | Alloy steel, seamed, w/ext. diam 406.4mm or less or | 0 | 0 | 0 | 11,029 | MM |
| 7306.20.40+ | 1.3 | *** | Alloy steel, seamed, w/ext. diam 406.4mm or less or | 304 | Ō | Ō | 2,757 | MM |
| 7306.20.60+ | 0.8 | *** | Iron or nonalloy steel, seamed, w/ext. diam. 406.4mm | 15,610 | 0 | 0 | 85,619 | MM |
| 7306.20.80+ | 2.0 | *** | Alloy steel, seamed, w/ext. diam 406.4mm or less or | 297 | 0 | 0 | 12,413 | MM |
| 7306.30.10+ | 3.2 | *** | Iron or nonalloy steel, welded, w/circ. x-sect & | 59,769 | 0 | 0 | 7,115 | MM |
| 7306.30.50+ | 0.8 | *** | Iron or nonalloy steel, welded, w/circ. x-sect & | 361,834 | 3,220 | 3,220 | 182,624 | MM |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| Subheading AVE codes Description (truncated) Total SSA SSA exports C St. | | | | | 199 | 99 imports | | | |
|--|-------------|------------------|-------|---|--------|------------|-------|---------|-------------|
| \$1,000 \$ | | | | Poscription (truncated) | Total | | | | Sector code |
| 7306.40.10+ 3.0 Stainless steel, welded, w/circ, x-sect & ext. diam. | Subfleading | | codes | Description (il uncateu) | TOtal | | | exports | code |
| 17306.40.50+ 2.0 Stainless steel, welded, work. Asset & ext. diam. 69.70 1,016 1,016 46.970 1,016 3.0 3.01 1,016 3.01 3.01 3.01 3.01 3.01 3.01 3.01 3.02 3.01 | | % | | • | | \$1,00 | 0 | | |
| 7306.40.50+ 2.0 Stainless steel, welded, w/circ, x-sect & ext. diam. 69,749 1,016 1.016 46,970 7306.50.10+ 3.0 Alloy steel (o/stainless), welded, w/circ, x-sect & 6,362 0 0 17,545 7306.60.10+ 0.2 Iron or nonalloy steel, welded, w/non-circ, x-sect, & 6,362 0 0 26,977 7306.60.30+ 1.8 Alloy steel, welded, w/non-circ, x-sect, tubes, pipes 7,624 0 0 26,977 7306.60.70+ 3.0 Alloy steel, welded, w/non-circ, x-sect, tubes, pipes 13,479 0 0 2,997 7306.90.10+ 0.8 Iron or nonalloy steel, seamed o/welded, w/non-circ, x-sect 15,217 116 116 10,267 7307.19.90+ 6.2 Iron or nonalloy steel, seamed o/welded, w/non-circ, x-sect 12,175 0 0 2,997 7307.19.90+ 6.2 Cast iron or steel, fittings for tubes or pipes, 40,240 4 4 92,530 7308.90.30- 1.1 Iron or steel, iron or steel, iron protesteel, columns, pillars, posts, beams and 71,159 24 24 | 7306.40.10+ | 3.0 | *** | Stainless steel, welded, w/circ, x-sect & ext, diam, | 30.787 | 0 | 0 | 8.476 | MM |
| 7306.50.50+ 2.0 Alloy steel (O/stainless), welded, w/circ. x-sect & 1,344 0 0 3,301 | 7306.40.50+ | | | Stainless steel, welded, w/circ. x-sect & ext. diam | 69,749 | 1,016 | 1,016 | 46,970 | MM |
| 7306.50.50+ 2.0 **Alloy steel (o/stainless), welded, w/icirc. x-sect. & 6,862 0 0 17,545 7306.60.10+ 0.2 Iron or nonalloy steel, welded, w/non-circ. x-sect. 183,594 7 7 23,955 7306.60.50+ 1.8 Alloy steel, welded, w/non-circ. x-sect. 95,217 116 116 10,267 7306.60.70+ 3.0 Alloy steel, welded, w/non-circ. x-sect. 95,217 116 116 10,267 7306.90.10+ 0.8 Iron or nonalloy steel, seamed o/welded, w/non-circ. 13,670 228 228 13,174 7306.90.50+ 2.0 Alloy steel, seamed o/than welded, w/non-circ. x-sect 12,175 0 0 23,595 7307.19.90+ 6.2 Cast iron or steel, fittings for tubes or pipes. 40,240 4 49,2530 7308.90.30- 1.1 Iron or nonalloy steel, columns, 241,710 192 192 81,833 7312.10.50- 1.6 Iron or steel, columns, pillars, posts, beams and 71,159 24 24 9,093 7312.10.50- 2.3 | 7306.50.10+ | 3.0 | | Alloy steel (o/stainless), welded, w/circ. x-sect & | | | | 3,301 | MM |
| 100 101 | | | | Alloy steel (o/stainless), welded, w/circ. x-sect & | 6,362 | 0 | | 17,545 | MM |
| Ton or nonalloy steel, welded, w/non-circ, x-sect, tubes, pipes 13,479 0 0 2,997 | | 0.2 | | | | 7 | | | MM |
| 100 101 | | | | | | | | | MM |
| 7306.90.10+ 0.8 | | | | | | | | | MM |
| 1306.30.50+ 2.0 1010 to total of yeter, seal ned of than welded, whon-circ. x-sect 12,175 0 0 23,595 1307.19.90+ 6.2 Cast iron or steel, fittings for tubes or pipes, 40,240 4 4 92,530 1308.30.30+ 6.2 Iron or nonalloy steel, not cast, butt welding 23,246 0 0 17,923 1308.90.30+ 1.1 Iron or steel, not in part alloy steel, columns, 241,710 192 192 81,833 1308.90.60+ 1.6 Iron or steel, columns, pillars, posts, beams and 71,159 24 24 9,093 1312.10.30+ 2.0 Iron or steel (o/than stainless), stranded wire, not 185,653 3,894 3,894 50,070 312.10.50+ 2.3 Stainless steel, ropes, cables and cordage (o/than 1,862 0 0 2,180 1312.10.50+ 2.3 Iron/steel (o/stainless), ropes, cables and cordage (o/than 1,7458 0 0 3,904 1312.10.90+ 2.3 Iron/steel (o/stainless), ropes, cables & cordage 13,260 0 0 8,718 1312.10.90+ 1.6 Iron/steel (o/stainless), ropes, cables & cordage 100,118 4,379 4,379 13,664 1314.10+ 0 0.1 Iron/steel, fencing, of wire, welded at the 26,672 0 0 1,406 1314.41.00+ 0.1 Iron/steel, grill, netting and fencing, of wire, not 44,879 29 29 4,417 1314.42.00+ (2) Iron or steel, coach screws 11,339 0 0 12,005 138.14.50+ 8.0 Iron or steel, coach screws 11,339 0 0 12,005 138.14.50+ 8.6 Iron or steel, coach screws 11,339 0 0 12,005 138.14.50+ 8.6 Iron or steel, coach screws 11,384 0 0 0 1,055 138.14.50+ 8.6 Iron or steel, coach screws 11,384 0 0 0 1,055 138.14.50+ 8.6 Iron or steel, coach screws 11,384 0 0 0 1,055 138.14.50+ 8.6 Iron or steel, coach screws 11,384 0 0 0 1,055 100 | | | | | | | | | MM |
| 7307.19.90+ 6.2 Cast iron or steel, fittings for tubes or pipes, 40,240 4 4 92,530 7307.93.30+ 6.2 Iron or nonalloy steel, not cast, butt welding 23,246 0 0 17,923 7308.90.30+ 1.1 Iron or steel, not in part alloy steel, columns, 241,710 192 192 81,833 7308.90.30+ 1.6 Iron or steel, columns, pillars, posts, beams and 71,159 24 24 9,093 7312.10.50+ 2.3 Iron or steel (ofthan stainless), stranded wire, not 185,653 3,894 3,894 50,070 7312.10.60+ 1.8 Stainless steel, ropes, cables and cordage (ofthan 1,862 0 0 2,180 7312.10.60+ 1.8 Stainless steel, ropes, cables and cordage (ofthan 1,458 0 0 3,904 7312.10.90+ 1.6 Iron/steel (ofstainless), ropes, cables & cordage 13,260 0 0 8,718 7312.10.90+ 1.6 Iron/steel (ofstainless), ropes, cables & cordage 100,118 4,379 4,379 13,664 7314.41.00+ 0.1 Iron/steel, fencing, of wire, welded at the 26,672 0 0 1,406 7314.42.00+ (²) Iron/steel, grill, netting and fencing, of wire, not 44,879 29 29 4,417 7317.00.55+ 0.2 Iron or steel, alist, tacks, corrugated nails, alist, and the steel of the | | | | Iron or nonalloy steel, seamed o/welded, w/non-circ | | | - | | MM |
| 13.30 | | | | | | | | | MM |
| 17308.90.30+ 1.1 | | | | | | | | | MM |
| 1.6 | | | | | | | | | MM |
| Top | | | | Iron or steel, not in part alloy steel, columns, | | | | | MM
MM |
| 7312.10.50+ 2.3 ***** Stainless steel, ropes, cables and cordage (o/than 1,862 0 0 2,180 7312.10.60+ 1.8 ***** Stainless steel, ropes, cables and cordage (o/than 17,458 0 0 3,904 7312.10.70+ 2.3 **** Iron/steel (o/stainless), ropes, cables & cordage 13,260 0 0 8,718 7312.10.90+ 1.6 **** Iron/steel (o/stainless), ropes, cables & cordage, 100,118 4,379 4,379 13,664 7314.41.00+ 0.1 Iron/steel, fencing, of wire, welded at the 26,672 0 0 1,406 7314.42.00+ 0.1 Iron/steel, grill, netting and fencing, of wire, not 44,879 29 29 4,417 7317.00.55+ 0.2 **** Iron or steel, nails, tacks, corrugated nails, 365,514 98 98 28,788 7318.11.00+ 12.5 *** Iron or steel, coach screws 11,339 0 0 12,005 7318.14.50+ 8.6 *** Iron or steel, self-tapping screws, w/shanks or 274,571 0 0 11,055 7320.10 | | | | Iron or steel, columns, piliars, posts, beams and | | | | | MM |
| 7312.10.60+ 1.8 *** Stainless steel, ropes, cables and cordage (o/than 17,458 0 0 0 3,904 7312.10.70+ 2.3 *** Iron/steel (o/stainless), ropes, cables & cordage 13,260 0 0 8,718 7312.10.90+ 1.6 *** Iron/steel (o/stainless), ropes, cables & cordage, 100,118 4,379 4,379 13,664 7314.31.10+ 0.1 *** Iron/steel, fencing, of wire, welded at the 26,672 0 0 1,406 7314.41.00+ 0.1 *** Iron/steel, grill, netting and fencing, of wire, not 44,879 29 29 4,417 7314.42.00+ (²) *** Iron/steel, grill, netting and fencing, of wire, not 11,810 0 0 0 4,244 7317.00.55+ 0.2 *** Iron or steel, nails, tacks, corrugated nails, 365,514 98 98 28,788 7318.11.00+ 12.5 *** Iron or steel, coach screws 11,339 0 0 12,005 7318.14.50+ 8.6 *** Iron or steel, self-tapping screws, w/shanks or 274,571 0 0 11,055 7320.10.60+ 3.2 *** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 11,055 7320.10.60+ 3.2 *** Iron or steel, leaf springs & leaves therefore, 114,143 74 74 11,388 1736.90.35 7.8 *** Iron or steel, containers of a kind normally carried 6,630 0 0 5,677 7419.99.15 3.0 *** Copper, containers of a kind normally carried on the 7,559 123 123 1,627 7601.10.30+ 2.6 *** Aluminum alloys, unwrought, in coils, wluniform 1,704 0 0 14,384 7604.21.00+ 1.5 *** Aluminum alloys, w/25% or more by weight of silicon, 615 0 0 14,384 7604.21.00+ 1.5 *** Aluminum alloys, w/25% or more by weight of silicon, 615 0 0 14,384 7604.21.00+ 4.9 *** Aluminum alloys, unwrought, in coils, wluniform 2,703 0 0 5,104 7901.12.10+ 3.0 *** Zinc (o/than alloy), unwrought, casting-grade zinc, 12,400 0 0 5,104 7901.12.10+ 3.0 *** Zinc (o/than alloy), unwrought, casting-grade zinc, 12,400 0 0 5,104 755 75 755 755 755 755 755 755 755 755 | | | *** | | | , _ | , _ | | MM |
| 7312.10.70+ 2.3 **** Iron/steel (o/stainless), ropes, cables & cordage 13,260 0 0 8,718 7312.10.90+ 1.6 **** Iron/steel (o/stainless), ropes, cables & cordage, 100,118 4,379 4,379 13,664 7314.31.10+ 0.1 **** Iron/steel, grill, netting and fencing, of wire, not 26,672 0 0 1,406 7314.41.00+ 0.1 **** Iron/steel, grill, netting and fencing, of wire, not 44,879 29 29 4,417 7314.42.00+ (²) **** Iron/steel, grill, netting and fencing, of wire, not 11,810 0 0 4,244 7317.00.55+ 0.2 **** Iron or steel, nails, tacks, corrugated nails, 365,514 98 98 28,788 7318.11.00+ 1.5 **** Iron or steel, self-tapping screws, w/shanks or 274,571 0 0 11,055 7318.14.50+ 8.6 **** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 11,055 7320.10.60+ 3.2 **** <td></td> <td></td> <td>***</td> <td>Stainless steel, ropes, cables and cordage (o/than</td> <td></td> <td>-</td> <td>-</td> <td></td> <td>MM</td> | | | *** | Stainless steel, ropes, cables and cordage (o/than | | - | - | | MM |
| 7312.10.90+ 1.6 **** Iron/steel (o/stainless), ropes, cables & cordage, 100,118 4,379 4,379 13,664 7314.31.10+ 0.1 **** Iron/steel, fencing, of wire, welded at the 26,672 0 0 1,406 7314.41.00+ 0.1 **** Iron/steel, grill, netting and fencing, of wire, not 44,879 29 29 4,417 7314.42.00+ (²) **** Iron or steel, nails, tacks, corrugated nails, 365,514 98 98 28,788 7318.11.00+ 12.5 *** Iron or steel, self-tapping screws 11,339 0 0 12,005 7318.14.10+ 6.2 *** Iron or steel, self-tapping screws, w/shanks or 274,571 0 0 11,055 7318.14.50+ 8.6 *** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 11,055 7320.10.60+ 3.2 *** Iron or steel, leaf springs & leaves therefore, 114,143 74 74 11,388 7326.01.30+ 2.6 ** Aluminum alloy, unwrought, in coils, 1,364 0 0 5,677 7419.99.15 | | | *** | Iron/steel (n/stainless) rones cables & cordage | | - | - | -, | MM |
| 7314.31.10+ 0.1 **** Iron/steel, fencing, of wire, welded at the 26,672 0 0 1,406 7314.41.00+ 0.1 **** Iron/steel, grill, netting and fencing, of wire, not 44,879 29 29 4,417 7314.42.00+ (2) *** Iron or steel, grill, netting and fencing, of wire, not 11,810 0 0 4,244 7317.00.55+ 0.2 *** Iron or steel, nails, tacks, corrugated nails, 365,514 98 98 28,788 7318.14.10+ 12.5 *** Iron or steel, coach screws 11,339 0 0 12,005 7318.14.50+ 6.2 *** Iron or steel, self-tapping screws, w/shanks or 274,571 0 0 11,055 7320.10.60+ 3.2 *** Iron or steel, self-stapping screws, w/shanks or 24,491 0 0 11,055 7320.10.60+ 3.2 *** Iron or steel, self-stapping screws, w/shanks or 24,491 0 0 11,055 7320.10.60+ 3.2 *** Iron or steel, self-tapping screws, w/shanks or 14,4143 74 74 11,388 7326.90. | | | *** | | | • | • | | MM |
| 7314.41.00+ 0.1 **** Iron/steel, grill, netting and fencing, of wire, not 44,879 29 29 4,417 7314.42.00+ (2) **** Iron/steel, grill, netting and fencing, of wire, not 11,810 0 0 4,244 7317.00.55+ 0.2 **** Iron or steel, nails, tacks, corrugated nails, 365,514 98 98 28,788 7318.11.00+ 12.5 *** Iron or steel, coach screws 11,339 0 0 12,005 7318.14.10+ 6.2 *** Iron or steel, self-tapping screws, w/shanks or 274,571 0 0 11,055 7318.14.50+ 8.6 *** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 11,055 7320.10.60+ 3.2 *** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 11,055 7320.10.60+ 3.2 *** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 11,055 7320.10.60+ 3.2 *** Iron or steel, self-tapping | | | *** | | | , | | | MM |
| 7314.42.00+ (²) **** Iron/steel, grill, netting and fencing, of wire, not 11,810 0 4,244 7317.00.55+ 0.2 **** Iron or steel, nails, tacks, corrugated nails, 365,514 98 98 28,788 7318.11.00+ 12.5 **** Iron or steel, coach screws 11,339 0 0 12,005 7318.14.10+ 6.2 **** Iron or steel, self-tapping screws, w/shanks or 274,571 0 0 11,055 7318.14.50+ 8.6 **** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 11,055 7320.10.60+ 3.2 **** Iron or steel, leaf springs & leaves therefore, 114,143 74 74 11,388 7326.90.35 7.8 **** Iron or steel, containers of a kind normally carried 6,630 0 0 5,677 7601.10.30+ 2.6 **** Aluminum (o/than alloy), unwrought, in coils, 1,364 0 0 9,624 7601.20.30+ 2.6 **** Aluminum alloy, unwrought, in coils, w/unifor | | | *** | | | | • | | MM |
| 7317.00.55+ 0.2 **** Iron or steel, nails, tacks, corrugated nails, 365,514 98 98 28,788 7318.11.00+ 12.5 **** Iron or steel, coach screws 11,339 0 0 12,005 7318.14.10+ 6.2 **** Iron or steel, self-tapping screws, w/shanks or 274,571 0 0 11,055 7318.14.50+ 8.6 **** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 11,055 7320.10.60+ 3.2 **** Iron or steel, leaf springs & leaves therefore, 114,143 74 74 11,388 7326.90.35 7.8 *** Iron or steel, containers of a kind normally carried 6,630 0 0 5,677 7419.99.15 3.0 *** Copper, containers a kind normally carried on the 7,559 123 123 1,627 7601.10.30+ 2.6 *** Aluminum (o/than alloy), unwrought, in coils, w/uniform 1,364 0 0 9,624 7601.20.30+ 2.6 *** Aluminum alloys, w/25 | | (²) | *** | | | | | 4,244 | MM |
| 7318.11.00+ 12.5 **** Iron or steel, coach screws 11,339 0 0 12,005 7318.14.10+ 6.2 **** Iron or steel, self-tapping screws, w/shanks or 274,571 0 0 11,055 7318.14.50+ 8.6 **** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 11,055 7320.10.60+ 3.2 **** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 0 11,055 7320.10.60+ 3.2 **** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 0 11,055 7320.10.60+ 3.2 **** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 11,055 7320.10.60+ 3.2 **** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 5,677 7419.99.15 3.0 **** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 0 5,677 7419.99.15 3.0 ** | 7317.00.55+ | 0.2 | *** | | | 98 | 98 | | MM |
| 7318.14.10+ 6.2 *** Iron or steel, self-tapping screws, w/shanks or 274,571 0 0 11,055 7318.14.50+ 8.6 *** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 11,055 7320.10.60+ 3.2 *** Iron or steel, leaf springs & leaves therefore, 114,143 74 74 11,388 7326.90.35 7.8 *** Iron or steel, containers of a kind normally carried 6,630 0 0 5,677 7419.99.15 3.0 *** Copper, containers a kind normally carried on the 7,559 123 123 1,627 7601.10.30+ 2.6 *** Aluminum (0/than alloy), unwrought, in coils, 1,364 0 0 9,624 7601.20.30+ 2.6 *** Aluminum alloys, unwrought, in coils, w/uniform 1,704 0 0 14,384 7601.20.60+ 2.1 *** Aluminum alloys, w/25% or more by weight of silicon, 615 0 0 14,384 7604.10.10+ 4.9 *** Aluminum, stranded wire, cables & the like w/steel 14,929 0 0 661 7 | 7318.11.00+ | 12.5 | *** | Iron or steel, coach screws | 11,339 | 0 | 0 | 12,005 | MM |
| 7318.14.50+ 8.6 *** Iron or steel, self-tapping screws, w/shanks or 24,491 0 0 11,055 7320.10.60+ 3.2 *** Iron or steel, leaf springs & leaves therefore, 114,143 74 74 11,388 7326.90.35 7.8 *** Iron or steel, containers of a kind normally carried 6,630 0 0 5,677 7419.99.15 3.0 *** Copper, containers a kind normally carried on the 7,559 123 123 1,627 7601.10.30+ 2.6 *** Aluminum (o/than alloy), unwrought, in coils, 1,364 0 0 9,624 7601.20.30+ 2.6 *** Aluminum alloys, unwrought, in coils, w/uniform 1,704 0 0 14,384 7601.20.60+ 2.1 *** Aluminum alloys, w/25% or more by weight of silicon, 615 0 0 14,384 7604.10.10+ 4.9 *** Aluminum, stranded wire, cables & the like w/steel 14,929 0 0 661 7614.10.10+ 4.9 *** Aluminum, stranded wire, cables, & the like (o/than 2,703 0 0 5,104 | 7318.14.10+ | 6.2 | | Iron or steel, self-tapping screws, w/shanks or | | 0 | 0 | 11,055 | MM |
| 7326.90.35 7.8 *** Iron or steel, lear spirings & leavest inferiorly, | 7318.14.50+ | | | | 24,491 | | 0 | 11,055 | MM |
| 7419.99.15 3.0 *** Copper, containers a kind normally carried on the | | | | | | | 74 | | MM |
| 7601.10.30+ 2.6 *** Aluminum (o/than alloy), unwrought, in coils, | | | | | | • | • | | MM |
| 7601.10.30+ 2.6 *** Aluminum alloys, unwrought, in coils, w/uniform 1,704 0 0 14,384 7601.20.60+ 2.1 *** Aluminum alloys, w/25% or more by weight of silicon, 615 0 0 14,384 7604.21.00+ 1.5 *** Aluminum alloy, hollow profiles | | | | | | | | | MM |
| 7601.20.60+ 2.1 *** Aluminum alloys, w/25% or more by weight of silicon, 615 0 0 14,384 7604.21.00+ 1.5 *** Aluminum alloys, w/25% or more by weight of silicon, 615 0 0 14,384 7604.21.00+ 1.5 *** Aluminum alloy, hollow profiles | | | | | | - | Ÿ | | MM |
| 7601.20.60+ 2.1 | | | | Aluminum alloys, unwrought, in coils, w/uniform | | | | | MM |
| 7614.10.10+ 4.9 *** Aluminum, stranded wire, cables & the like w/steel | | | | Aluminum alloys, w/25% or more by weight of silicon, | | • | · · | | MM |
| 7614.10.10+ 4.9 *** Aluminum, stranded wire, cables, & the like (o/than | | | | Aluminum alloy, hollow profiles | | - | - | | MM |
| 7901.12.10+ 3.0 *** Zinc (o/than alloy), unwrought, casting-grade zinc, | | | | | | | | | MM |
| 8101.10.00+ 7.0 *** Tungsten, powders | | | | Aluminum, stranded wire, cables, & the like (o/than | | | - | | MM
MM |
| 8101.91.50+ 6.6 *** Tungsten, unwrought (including bars and rods obtained | | | | Zinc (o/than alloy), unwrought, casting-grade zinc, | | | | | MM |
| 0101.31.30+ 0.0 rungsten, unwiought (including bals and lous obtained | | | | Tungeten unwrought (including bare and rode obtained | | | | | MM |
| XIII UZULL 65 °°° LUngeton hare and rode (o/than those obtained simply 6/08 0 0 0 0 0 0 0 0 11 | 8101.92.00+ | 6.5 | *** | Tungsten, bars and rods (o/than those obtained simply | 6.498 | 0 | 0 | 9.211 | MM |
| 8101.93.00+ 4.4 *** Tungsten, wire | | | *** | Tungsten, wire | | - | - | | MM |
| | | | *** | | | | | | MM |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 19 | 99 imports | | | |
|---------------------|-------------|--------------------------|---|---------|------------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,00 | 0 ——— | | |
| 8102.91.10+ | 2.2 | *** | Molybdenum, unwrought (including bars and rods | 511 | 0 | 0 | 825 | MM |
| 8104.19.00+ | 6.5 | *** | Magnesium unwrought nesoi | 134,043 | ŏ | ŏ | 8,256 | MM |
| 8104.30.00+ | 4.4 | *** | Magnesium, unwrought, nesoi | 45,933 | ŏ | ŏ | 3.026 | MM |
| 8105.10.30+ | 4.4 | *** | Cohalt alloy unwrought | 11,055 | 3,804 | 842 | 22.084 | MM |
| 8108.10.50+ | 15.0 | *** | Cobalt alloy, unwrought | 64,207 | 0,001 | 0 | 64,125 | MM |
| 8109.10.60+ | 4.2 | *** | Zirconium, unwrought; zirconium, powders | 4,232 | ő | ő | 2.687 | MM |
| 8111.00.45+ | 14.0 | *** | Manganese unwrought | 20,078 | 14,122 | 14,122 | 6,987 | MM |
| 8112.40.60+ | 2.0 | *** | Manganese, unwrought | 779 | 0 | 0 | 3.195 | MM |
| 8112.91.40+ | 4.9 | *** | Niobium (columbium), unwrought; niobium, powders | 13,487 | ő | ŏ | 1,998 | MM |
| 8112.91.60+ | 4.0 | *** | Thallium, unwrought; thallium, powders | 139 | ő | Ö | 83 | MM |
| 8203.20.40+ | 12.0 | *** | Slip joint pliers | 12,654 | ő | Ö | 33,380 | MM |
| 8205.90.00+ | 6.3 | *** | Slip joint pliers | 2.053 | 0 | Ö | 14.027 | MM |
| 8206.00.00+ | 9.6 | *** | Tools of two or more of headings 8202 to 8205 put | 71,717 | 0 | 0 | 17,675 | MM |
| 8211.10.00 | 6.1 | *** | Sets of assorted knives w/cutting blades serrated or | 13,791 | 0 | 0 | 2,446 | MM |
| 8211.91.20 | 8.7 | *** | Table knives w/fixed blades, w/stain. steel handles | 193 | 0 | 0 | 2,440
499 | MM |
| 8211.91.25 | 7.0 | *** | Table knives w/fixed blades, w/stain. steel handles | 3,568 | 0 | 0 | 499 | MM |
| 8211.91.30 | 16.7 | *** | Table knives w/fixed blades, w/stain. steel handles, | 11.035 | 0 | 0 | 499
499 | MM |
| | | *** | Table knives w/fixed blades, w/stain, steel handles, | | | 0 | | |
| 8211.91.40 | 4.2 | *** | Table knives w/fixed blades, w/stain. steel handles, | 23,026 | 0 | • | 499 | MM |
| 8213.00.90+ | 13.1 | *** | Base metal scissors, tailors' shears and similar | 63,818 | 0 | 0 | 3,961 | MM |
| 8214.90.30+ | 5.1 | *** | Butchers' or kitchen cleavers with their handles, | 1,238 | 0 | 0 | 3,353 | MM |
| 8215.10.00 | 5.7 | *** | Sets of assted, base metal spoons, forks, ladles, | 10,651 | 0 | 0 | 528 | MM |
| 8215.20.00 | 8.4 | *** | Sets of assted. base metal spoons, forks, ladles, | 151,281 | 2 | 2 | 5,864 | MM |
| 8215.99.01 | 22.3 | *** | Base metal forks, w/stainless steel handles cont. Ni | 142 | 0 | 0 | 1,105 | MM |
| 8215.99.05 | 9.0 | *** | Base metal forks, w/stainless steel handles cont. Ni | 7,185 | 6 | 6 | 1,105 | MM |
| 8215.99.10 | 11.3 | *** | Base metal forks, w/stainless steel handles, nesoi, | 17,214 | 0 | Ō | 1,105 | MM |
| 8215.99.15 | 5.6 | *** | Base metal forks, w/stainless steel handles, nesoi, | 14,260 | 5 | 5 | 3,314 | MM |
| 8215.99.26 | 3.5 | | Base metal forks (o/than plated w/prec. metal, or | 1,753 | Ō | Ō | 221 | MM |
| 8215.99.30 | 14.0 | *** | Base metal spoons, w/stainless steel handles & valued | 22,992 | Ō | Ō | 442 | MM |
| 8215.99.35 | 6.8 | *** | Base metal spoons, w/stainless steel handles & valued | 35,004 | 8 | 8 | 663 | MM |
| 8301.10.20+ | 2.3 | *** | Padlocks, base metal, not of cylinder or pin tumbler | 7,114 | 0 | 0 | 2,596 | MM |
| 8301.10.40+ | 3.8 | *** | Padlocks, base metal, not of cylinder or pin tumbler | 18,372 | 0 | 0 | 5,192 | MM |
| 8301.10.80+ | 4.8 | *** | Padlocks, base metal, of cylinder or pin tumbler | 41,621 | 0 | 0 | 7,789 | MM |
| 8302.30.60+ | 3.5 | *** | Base metal (o/than iron/steel/aluminum/zinc) mountings, | 16,377 | 6 | 6 | 27,184 | MM |
| 8482.10.10+ | 2.4 | *** | Ball bearings with integral shafts | 55,057 | 0 | 0 | 17,204 | TM |
| 8482.10.50+ | 9.0 | *** | Ball bearings other than ball bearings with integral | 689,184 | 1,700 | 1,700 | 239,027 | TM |
| 8482.20.00+ | 5.8 | *** | Tapered roller bearings, including cone and tapered | 164,256 | 793 | 793 | 210,453 | TM |
| 8482.91.00+ | 4.4 | *** | Balls, needles and rollers for ball or roller | 44,857 | 0 | 0 | 78,377 | TM |
| 8482.99.05+ | 9.9 | *** | Inner or outer rings or races for ball bearings | 77,127 | 0 | 0 | 8,225 | TM |
| 8482.99.15+ | 5.8 | *** | Inner or outer rings or races for taper roller | 66,293 | 374 | 374 | 63,048 | TM |
| 8482.99.25+ | 5.8 | *** | Inner or outer rings or races for other bearings, | 11,193 | 0 | 0 | 15,943 | TM |
| 8482.99.35+ | 9.9 | *** | Parts of ball bearings (including parts of ball | 19,183 | 0 | 0 | 1,766 | TM |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 199 | 9 imports | | | |
|---------------------|-------------|--------------------------|---|-----------|-----------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | | | \$1,000 | 0 ——— | | |
| 8482.99.45+ | 5.8 | *** | Parts of tapered roller bearings, nesi | 3,113 | 449 | 449 | 3.598 | TM |
| 8482.99.65+ | 5.8 | *** | Parts of other ball or roller bearings, nesi | 22,998 | 0 | 0 | 35,409 | TM |
| 8483.20.80+ | 4.5 | *** | Housed bearings (incorporating ball or roller | 24,443 | Ŏ | Ŏ | 12,658 | TM |
| 8483.30.80+ | 4.5 | *** | Bearing housings nesi; plain shaft bearings | 230,889 | 167 | 167 | 106.145 | TM |
| 8483.60.80+ | 2.8 | *** | Shaft couplings (other than universal joints) | 73,786 | 80 | 80 | 66,218 | ŤM |
| 8483.90.30+ | 4.5 | *** | Parts of bearing housings and plain shaft bearings, | 10,111 | 0 | 0 | 9,863 | TM |
| 8483.90.70+ | 5.5 | *** | Parts of articles of subheading 8483.20 | 356 | ŏ | ŏ | 9,863 | ŤM |
| 8483.90.80+ | 2.8 | *** | Parts of transmission equipment, nesi | 153,146 | 26 | 26 | 190.959 | ŤM |
| 8525.10.30+ | 1.8 | *** | Transmission apparatus for television, nesoi | 1,879,922 | 22 | 22 | 331.263 | OP |
| 8527.29.80+ | 4.4 | *** | | 7,784 | 19 | 19 | 6,838 | OP
OP |
| | | *** | Radiobroadcast receivers, not operating w/o external | | 0 | 0 | 0,030 | OP
OP |
| 8527.31.05+ | 4.9 | *** | Radiobroadcast receiver combined w/ sound recording or | 308 | - | • | • | |
| 8527.31.50+ | 2.5 | *** | Radiobroadcast receiver combinations incorporating tape | 125,939 | 0 | 0 | 16,164 | OP |
| 8528.12.24+ | 5.0 | *** | Non-high def. color television reception app., | 149,247 | 0 | 0 | 88,600 | OP |
| 8528.12.32+ | 5.0 | *** | Non-high definition color television reception | 3,450,265 | 0 | 0 | 311,130 | OP |
| 8528.12.40+ | 5.0 | *** | Non-high definition color television reception | 565,071 | 0 | 0 | 50,933 | OP |
| 8528.12.48+ | 5.0 | | High definition color television reception apparatus, | 46,055 | Ō | Ō | 2,996 | OP |
| 8528.12.56+ | 5.0 | *** | High definition color television reception apparatus, | 5,342 | 0 | 0 | 0 | OP |
| 8528.12.72+ | 5.0 | *** | Color television reception apparatus w/flat panel | 4,394 | 0 | 0 | 1,583 | OP |
| 8528.12.97+ | 5.0 | *** | Color television reception apparatus nesoi, video | 3,262 | 0 | 0 | 990 | OP |
| 8528.13.00+ | 5.0 | *** | Black and white or other monochrome television | 74,561 | 0 | 0 | 32,344 | OP |
| 8528.21.29+ | 5.0 | *** | Non-high definition color video monitors, | 26,475 | 0 | 0 | 2,726 | OP |
| 8528.21.39+ | 5.0 | *** | Non-high definition color video monitors, nonprojection | 36,125 | 0 | 0 | 3,635 | OP |
| 8528.21.42+ | 5.0 | *** | Non-high definition color video monitors, projection | 117,369 | 0 | 0 | 14,993 | OP |
| 8528.21.49+ | 5.0 | *** | High definition color video monitors, nonprojection | 14,179 | 0 | 0 | 1,363 | ÕР |
| 8528.21.52+ | 5.0 | *** | High definition color video monitors, projection type, | 296 | Ŏ | Ŏ | 0 | ÖP |
| 8528.21.70+ | 5.0 | *** | Color video monitors w/flat panel screen, video | 87.667 | ŏ | ŏ | 7.269 | ŎP |
| 8528.21.90+ | 5.0 | *** | Color video monitors nesoi, with video display | 4.268 | ŏ | ŏ | 454 | ŎP |
| 8528.22.00+ | 5.0 | *** | Black and white or other monochrome video monitors | 38,929 | ŏ | ŏ | 6,294 | ÖP |
| 8528.30.40+ | 5.0 | *** | Non-high definition color video projectors, with a | 9,954 | ŏ | ő | 4,086 | ÖP |
| 8528.30.60+ | 5.0 | *** | High definition color video projectors, with a | 2.029 | Ö | 0 | 681 | OP |
| 8528.30.68+ | 5.0 | *** | Color video projectors w/flat panel screen, video | 3.806 | ő | 0 | 1.816 | OP |
| 8528.30.78+ | 5.0 | *** | Color video projectors nesoi, not incorporating a | 8,032 | 0 | 0 | 1,362 | OP |
| 8528.30.90+ | 5.0 | *** | | 1.946 | 0 | 0 | 5.604 | OP
OP |
| | 1.8 | *** | Black and white or other monochrome video projectors | 107.481 | 11 | 11 | | OP
OP |
| 8529.10.20+ | | *** | Television antennas and antenna reflectors, and parts | | | | 204,555 | OP
OP |
| 8529.90.03+ | 4.0 | *** | Printed circuit boards and ceramic substrates and | 65,913 | 0 | 0 | 40,822 | |
| 8529.90.13+ | 2.9 | *** | Printed circuit assemblies for television apparatus, | 320,908 | 0 | 0 | 183,701 | OP |
| 8529.90.33+ | 4.0 | *** | Printed circuit boards and ceramic substrates and | 1,277 | 0 | 0 | 0 | OP |
| 8529.90.39+ | 2.9 | *** | Parts of television receivers specified in U.S. note | 16,032 | 0 | 0 | 10,206 | OP |
| 8529.90.43+ | 4.0 | | Printed circuit boards and ceramic substrates and | 242,287 | Ō | Ō | 142,878 | OP |
| 8529.90.49+ | 2.9 | *** | Combinations of parts of television receivers | 2,433 | Ō | Ō | 0 | OP |
| 8529.90.53+ | 2.9 | *** | Flat panel screen assemblies for the apparatus of | 23,063 | 0 | 0 | 15,308 | OP |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | 199 | 99 imports | | | | |
|---------------------|-------------|--------------------------|---|--------------------------|---------|-----------------|-------------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | | | \$1,000 |) ———— | | |
| 8529.90.69+ | 2.9 | *** | Parts of printed circuit assemblies (including face | 9.855 | 0 | 0 | 5.103 | OP |
| 8529.90.83+ | 2.9 | *** | Other parts of television apparatus (other than | 47,904 | Ō | Ō | 25,514 | ÕР |
| 8529.90.88+ | 4.0 | *** | Printed circuit boards and ceramic substrates and | 5,827 | 0 | 0 | 5,103 | OP |
| 8529.90.93+ | 2.9 | *** | Parts of television apparatus, nesi | 99,342 | 0 | 0 | 53,891 | OP |
| 8540.11.10+ | 15.0 | *** | Cathode-ray television picture tubes incl. video | 136,687 | 2 | 2 | 1,466,066 | OP |
| 8540.11.24+ | 7.5 | *** | Cathode-ray TV & video monitor tubes, color, non-high | 6,657 | 0 | 2 | 23,447 | OP |
| 8540.11.28+ | 15.0 | *** | Cathode-ray TV & video monitor tubes, color, non-high | 11,597 | Ō | 0 | 42,205 | ÕР |
| 8540.11.30+ | 15.0 | *** | Cathode-ray television picture tubes incl. video | 60 | Ō | 0 | 13,834 | ŎР |
| 8540.11.44+ | 7.5 | *** | Cathode-ray TV & video monitor tubes, color, high | 0 | Ō | 0 | 0 | ŎР |
| 8540.11.48+ | 15.0 | *** | Cathode-ray TV & video monitor tubes, color, high | 25 | Ō | 0 | Ō | ŎР |
| 8540.11.50+ | 15.0 | *** | Cathode-ray television picture tubes incl. video | 208 | Ö | Ö | Ö | ŎP |
| 8540.12.50+ | 3.3 | *** | Cathode-ray television picture tubes incl. video | 18,661 | Ö | Ö | 46,257 | ŎР |
| 8540.12.70+ | 3.3 | *** | Cathode-ray television picture tubes incl. video | 2,636 | Ö | Ö | 1,492 | ŎР |
| 8540.20.20+ | 6.0 | *** | Cathode-ray television camera tubes | 10,509 | Õ | Ŏ | 339,071 | ÖP |
| 8540.20.40+ | 3.3 | *** | Television camera tubes, image converters and | 19,856 | Ŏ | Ŏ | 25.925 | ÖP |
| 8540.40.00+ | 3.0 | *** | Data/graphic cathode-ray display tubes, color, with a | 119,247 | Ŏ | Ŏ | 110,201 | ÖP |
| 8540.50.00+ | 3.0 | *** | Data graphic cathode-ray display tubes, black and | 6.689 | ŏ | ŏ | 8.122 | ŎP |
| 8540.60.00+ | 3.0 | *** | Cathode-ray tubes nesoi | 45,555 | ŏ | ŏ | 31,871 | ŎP |
| 8540.71.40+ | 3.7 | *** | Magnetron tubes nesoi | 6,439 | ŏ | ŏ | 7.981 | ÖP |
| 8540.72.00+ | 3.3 | *** | Klystron tubes | 17.050 | ŏ | ŏ | 6.608 | ŎP |
| 8540.79.00+ | 3.7 | *** | Klystron tubes Microwave tubes (other than magnetrons or klystrons) Receiver or amplifier tubes | 45,171 | ŏ | ŏ | 46.530 | ŎP |
| 8540.81.00+ | 4.2 | *** | Receiver or amplifier tubes | 6,131 | ŏ | ŏ | 7.182 | ŎP |
| 8540.89.00+ | 3.7 | *** | Thermionic, cold cathode or photocathode tubes, nesi | 44.436 | ŏ | ŏ | 86,958 | ÖP |
| 8540.91.15+ | 5.4 | *** | Front panel assemblies for cathode-ray tubes | 1.680 | ŏ | ŏ | 761 | ŎP |
| 8540.91.50+ | 5.4 | *** | Parts of cathode-ray tubes other than deflection | 242,300 | ŏ | ő | 75,333 | OP |
| 8607.19.06+ | 0.4 | *** | Parts of railway/tramway locomotives/rolling stock, | 6.340 | ő | ő | 8.890 | ΤM |
| 8701.20.00+ | 4.0 | *** | Road tractors for semi-trailers | | ő | ő | 1.643.734 | ŤM |
| 8703.10.10+ | 2.5 | *** | Motor vehicles specially designed for traveling on | 215.464 | ő | ő | 144.684 | ŤM |
| 8703.21.00+ | 2.5 | *** | Mtr cars & o/mtr. vehicles for transport of persons, | 592,876 | ő | 0 | 258,654 | ŤM |
| 8703.22.00+ | 2.5 | *** | Mtr cars & o/mtr. vehicles for transport of persons, | | 23 | 23 | 75.274 | TM |
| 8703.23.00+ | 2.5 | *** | Mtr cars & o/mtr. vehicles for transport of persons, | 50 260 206 | 12 | 12 | 6,228,198 | TM |
| 8703.24.00+ | 2.5 | *** | Mtr cars & o/mtr. vehicles for transport of persons, | 00,209,090
40 251 155 | 82 | 82 | 8.405.416 | TM |
| 8703.31.00+ | 2.5 | *** | Mtr cars & o/mtr. vehicles for transport of persons, | 46,331,133
48 | 0 | 02 | 6,405,416 | TM |
| 8703.32.00+ | 2.5 | *** | Mtr. cars & o/min. Vehicles for transport of persons | 265.064 | 0 | 0 | 133.579 | TM |
| 8703.33.00+ | 2.5 | *** | Mtr cars & o/mtr. vehicles for transport of persons, | 154.231 | 0 | 0 | 104.535 | TM |
| 8703.90.00+ | 2.5 | *** | Mtr cars & o/mtr. vehicles for transport of persons, | 50.548 | 0 | 0 | 73.958 | TM |
| | 2.5
25.0 | *** | Mtr cars & other motor vehicles for transport of | 824.980 | 0 | 0 | 73,956
549.120 | TM |
| 8704.21.00+ | | *** | Mtr. vehicles for transport of goods, w/compressign | | | | | TM |
| 8704.22.10+ | 4.0 | *** | Mtr. vehicles for transport of goods, cab chassis, | 1,301,343 | 0 | 0 | 224,614 | TM |
| 8704.22.50+ | 25.0 | *** | Mtr. vehicl. for transport of goods (o/than cab | 81,510 | 0 | 0 | 224,614 | |
| 8704.23.00+ | 25.0 | *** | Mtr. vehicles for transport of goods, w/compressign | 632,108 | 0 | 0 | 238,205 | TM |
| 8704.31.00+ | 25.0 | | Mtr. vehicles for transport of goods, w/sparkign | 11,144,087 | 0 | 0 | 3,294,602 | TM |

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | 19 | 99 imports | | | | |
|---------------------|-------------|--------------------------|--|------------|--------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,00 | 0 ——— | | |
| 8704.32.00+ | 25.0 | *** | Mtr. vehicles for transport of goods, w/sparkign | 25,584 | 0 | 0 | 63.375 | TM |
| 8704.90.00+ | 25.0 | *** | Mtr. vehicles for transport of goods, o/than | 1,215 | ŏ | ŏ | 67,041 | ŤM |
| 8706.00.03+ | 4.0 | *** | Chassis fitted w/engines, for mtr. vehicles for | 981 | ŏ | ŏ | 23,861 | TM |
| 8706.00.05+ | 4.0 | *** | Chassis fitted w/engines, for mtr. vehicles of | 13,436 | ŏ | ŏ | 212,194 | TM |
| 8706.00.15+ | 2.5 | *** | Chassis fitted w/engines, for mtr. vehicles for | 371,875 | ŏ | ŏ | 11,776 | TM |
| 8706.00.25+ | 1.6 | *** | Chassis fitted w/engines, for mtr. vehicles of | 129 | Ŏ | Ŏ | 12,907 | TM |
| 8707.10.00+ | 2.5 | *** | Bodies (including cabs), for mtr. vehicles for | 13,454 | 4,560 | 4,560 | 61,359 | TM |
| 8707.90.50+ | 4.0 | *** | Bodies (including cabs), for mtr. vehicles (o/than | 318,133 | 8 | 8 | 236,399 | TM |
| 8708.92.50+ | 2.5 | *** | Pts. & access. of mtr. vehic. of 8701, nesoi, and | 244,940 | 3,600 | 3,600 | 330,556 | TM |
| 8712.00.15+ | 11.0 | *** | Bicycles, not motorized, w/both wheels not over 63.5 | 423,732 | 0,000 | 0,000 | 14,110 | OP |
| 8712.00.25+ | 5.5 | *** | Bicycles, not motorized, w/both wheels o/63.5 cm in | 20,473 | Ŏ | Ŏ | 2,507 | ÖP |
| 8712.00.35+ | 11.0 | *** | Bicycles, not motorized, w/both wheels o/63.5 cm in | 397,735 | Ŏ | Ŏ | 22,559 | ÖP |
| 8712.00.44+ | 5.5 | *** | Bicycles, n/motor., w/front wheel diam. o/55 cm but | 332 | Ŏ | Ŏ | ,000 | ÖP |
| 8712.00.48+ | 11.0 | *** | Bicycles, n/motor., w/front wheel w/diameter different | 4,883 | Ŏ | Ŏ | 5,994 | ÖP |
| 8714.91.30+ | 3.9 | *** | Pts. & access. for bicycles & o/cycles, frames, | 29,084 | Ŏ | Ŏ | 62,982 | ÖP |
| 8714.91.50+ | 6.0 | *** | Pts. & access. for bicycles, sets of steel tubing | 344 | Ŏ | Ŏ | 969 | ÖP |
| 8714.92.10+ | 5.0 | *** | Pts. & access. for bicycles & o/cycles, wheel rims | 12,465 | 240 | 240 | 21,457 | ŎΡ |
| 8714.93.28+ | 3.0 | *** | Pts. & access. for bicycles & o/cycles, variable | 420 | - 0 | 0 | 0 | ÖP |
| 8714.93.35+ | 10.0 | *** | Pts. & access. for bicycles & o/cycles, non-variable | 4.341 | Ö | Ö | 3.018 | ÖP |
| 8714.94.90+ | 10.0 | *** | Pts. & access. for bicycles & o/cycles, brakes and | 1,359 | 0 | 0 | 19,519 | ŎР |
| 8714.95.00+ | 8.0 | *** | Pts. & access. for bicycles & o/cycles, saddles | 22,338 | 0 | 0 | 1,048 | ŎР |
| 8714.96.10+ | 8.0 | *** | Pts. & access. for bicycles & o/cycles, pedals and | 16,330 | 0 | 0 | 7,736 | ŎР |
| 8714.96.90+ | 10.0 | *** | Pts. & access. for bicycles & o/cycles, crank-gear | 1,777 | Ō | Ō | 407 | ÕР |
| 8714.99.80+ | 10.0 | *** | Pts. & access. nesoi, for bicycles and other cycles | 68.047 | 0 | 0 | 49.179 | OP |
| 9029.20.20+ | 6.0 | *** | Bicycle speedometers | 8,218 | 0 | 0 | 19,853 | ŎР |
| 9029.90.40+ | 6.0 | *** | Parts and accessories of bicycle speedometers | 199 | 0 | 0 | 5.745 | ŎР |
| 9101.11.40 | 6.1 | *** | Wrist watches with cases of or clad with precious | 10.450 | 0 | 0 | 1,419 | ÕР |
| 9101.11.80 | 5.1 | *** | Wrist watches with cases of or clad with precious | 145,639 | Ō | Ō | 12,772 | ÕР |
| 9101.19.40 | 11.0 | *** | Wrist watches with cases of or clad with precious | 1,227 | 0 | 0 | 273 | OP |
| 9101.19.80 | 3.8 | *** | Wrist watches with cases of or clad with precious | 1,088 | 0 | 0 | 2,456 | OP |
| 9101.21.10 | 3.1 | *** | Straps/bands/bracelets of tex. mat. or base metal, | 27,593 | 0 | 0 | 500 | OP |
| 9101.21.80 | 2.7 | *** | Wrist watches with cases of or clad with precious | 15,754 | 0 | 0 | 3,999 | OP |
| 9101.29.10 | 5.0 | *** | Wrist watches with cases of or clad with precious | 1,570 | 0 | 0 | 127 | ŎР |
| 9101.29.20 | 3.0 | *** | Wrist watches with cases of or clad with precious | 856 | Ō | Ō | 254 | ÕР |
| 9101.29.30 | 5.0 | *** | Wrist watches with cases of or clad with precious | 0 | 0 | 0 | 254 | OP |
| 9101.29.40 | 16.8 | *** | Wrist watches with cases of or clad with precious | 0 | 0 | 0 | 254 | OP |
| 9101.29.50 | 2.6 | *** | Wrist watches with cases of or clad with precious | 5,801 | 0 | 0 | 762 | OP |
| 9101.29.70 | 3.1 | *** | Straps/bands/bracelets of tex. mat. or base metal, | 980 | Ō | 0 | 76 | ŎР |
| 9102.11.10 | 6.9 | *** | Wrist watches nesoi, electrically operated, mechanical | 240,607 | Ö | Ö | 7,210 | ŎР |
| 9102.11.25 | 8.8 | *** | Wrist watches nesoi, electrically operated, mechanical | 541,284 | 1 | 1 | 5,407 | ŎР |
| 9102.11.30 | 7.3 | *** | Wrist watches nesoi, electrically operated, mechanical | 66,870 | 0 | 0 | 5,407 | OP |

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 1999 imports | | | | |
|---------------------|-------------|--------------------------|--|--------------|---------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,000 |) ———— | | |
| 9102.11.45 | 9.6 | *** | Wrist watches nesoi, electrically operated, mechanical | 227,460 | 2 | 2 | 7.210 | OP |
| 9102.11.50 | 6.3 | *** | Wrist watches nesoi, electrically operated, mechanical | 80,879 | ō | ō | 3,605 | ŎP |
| 9102.11.65 | 6.4 | *** | Wrist watches nesoi, electrically operated, mechanical | 217,430 | Ō | Ō | 3,605 | ÓР |
| 9102.11.70 | 3.5 | *** | Wrist watches nesoi, electrically operated, mechanical | 19,120 | 0 | 0 | 1,802 | OP |
| 9102.11.95 | 5.2 | *** | Wrist watches nesoi, electrically operated, mechanical | 46,634 | 0 | 0 | 1,802 | OP |
| 9102.19.20 | 4.1 | *** | Wrist watches nesoi, electrically operated, w/both | 29,867 | 0 | 0 | 2,371 | OP |
| 9102.19.40 | 4.8 | *** | Wrist watches nesoi, electrically operated, w/both | 24,360 | 0 | 0 | 1,778 | OP |
| 9102.19.60 | 3.8 | *** | Wrist watches nesoi, electrically operated, w/both | 3,479 | 0 | 0 | 1,185 | OP |
| 9102.19.80 | 2.8 | *** | Wrist watches nesoi, electrically operated, w/both | 3,734 | 0 | 0 | 593 | OP |
| 9102.21.10 | 3.8 | *** | Wrist watches nesi, automatic winding, 0-1 jewel, | 1,881 | 13 | 13 | 471 | OP |
| 9102.21.25 | 3.4 | *** | Wrist watches nesi, automatic winding, 0-1 jewel, | 8,277 | Ō | 0 | 471 | OP |
| 9102.21.30 | 6.0 | *** | Wrist watches nesi, automatic winding, 2-17 jewels, | 4,792 | Ō | 0 | 1,178 | OP |
| 9102.21.50 | 2.8 | *** | Wrist watches nesi, automatic winding, 2-17 jewels, | 4,256 | 0 | _0 | 942 | OP |
| 9102.21.70 | 4.0 | *** | Wrist watches nesi, automatic winding, over 17 | 191,757 | 25 | 25 | 707 | OP |
| 9102.21.90 | 1.8 | *** | Wrist watches nesi, automatic winding, over 17 | 28,029 | 0 | 0 | 942 | OP |
| 9102.29.02 | 14.0 | *** | Straps/bands/bracelets of tex. mat. or base metal, | .18 | 0 | 0 | 128 | OP |
| 9102.29.15 | 5.7 | *** | Wrist watches nesoi, not electrically operated, not | 481 | 0 | 0 | 128 | OP |
| 9102.29.20 | 3.3 | *** | Wrist watches nesoi, not electrically operated, not | 24 | 0 | 0 | 193 | OP |
| 9102.29.25 | 16.3 | *** | Wrist watches nesoi, not electrically operated, | <u>6</u> | 0 | 0 | 963 | OP |
| 9102.29.30 | 2.2 | *** | Wrist watches nesoi, not electrically operated, not | 7 | 0 | 0 | 642 | OP |
| 9102.29.35 | 9.3 | *** | Wrist watches nesoi, not electrically operated, | 15 | 0 | 0 | 642 | OP |
| 9102.29.40 | 18.5 | *** | Wrist watches nesoi, not electrically operated, | 3 | 0 | 0 | 321 | OP |
| 9102.29.45 | 3.5 | | Wrist watches nesoi, not electrically operated, not | 264 | 0 | 0 | 963 | OP |
| 9102.29.50 | 3.3 | *** | Wrist watches nesoi, not electrically operated, not | 1,752 | 0 | 0 | 642 | OP |
| 9102.29.55 | 3.9 | *** | Wrist watches nesoi, not electrically operated, not | 3,880 | 0 | 0 | 642 | OP |
| 9102.29.60 | 1.8 | *** | Wrist watches nesoi, not electrically operated, not | 8,046 | 0 | 0 | 642 | OP |
| 9102.91.40 | 12.4 | *** | Watches (excl. wrist watches) nesoi, electrically | 44,799 | 4 | 4 | 3,295 | OP |
| 9102.91.80 | 6.7 | *** | Watches (excl. wrist watches) nesoi, electrically | 871 | 0 | 0 | 879 | OP |
| 9103.10.20+ | 2.7 | *** | Clocks with watch movements, excluding clocks of | 11,454 | 0 | 0 | 356 | OP |
| 9103.10.40+ | 6.5 | *** | Clocks with watch movements, excluding clocks of | 29,231 | 0 | 0 | 641 | OP |
| 9103.10.80+ | 7.5 | *** | Clocks with watch movements, excluding clocks of | 1,039 | 0 | 0 | 427 | OP |
| 9103.90.00+ | 7.0 | *** | Clocks with watch movements, excluding clocks of | 2,106 | 0 | 0 | 3,222 | OP |
| 9104.00.05+ | 2.7 | *** | Instrument panel clocks for vehicles, air/spacecraft, | 166 | 0 | 0 | 925 | OP |
| 9104.00.10+ | 10.7 | *** | Instrument panel clocks for veh., air/spacecraft, | 29 | 0 | 0 | 3,084 | OP |
| 9104.00.20+ | 10.5 | *** | Instrument panel clocks for vehicles, air/spacecraft, | 3,619 | 0 | 0 | 617 | OP |
| 9104.00.25+ | 3.9 | *** | Instrument panel clocks for vehicles, air/spacecraft, | 3,884 | 0 | 0 | 3,084 | OP |
| 9104.00.30+ | 5.0 | *** | Instrument panel clocks for vehicles, | 62 | 0 | 0 | 3,084 | OP |
| 9104.00.40+ | 4.5 | *** | Instrument panel clocks for vehicles, | 543 | 0 | 0 | 1,542 | OP |
| 9104.00.45+ | 2.6 | *** | Instrument panel clocks for vehicles, | 1,236 | 0 | 0 | 6,169 | OP |
| 9104.00.50+ | 4.4 | *** | Instrument panel clocks for vehicles, air/spacecraft, | 1,799 | 0 | 0 | 10,795 | OP |
| 9104.00.60+ | 2.0 | | Instrument panel clocks for vehicles, air/spacecraft | 335 | 0 | 0 | 1,542 | OP |

See footnote(s) at end of table.

Table E-1--Continued
Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 1999 imports | | | | |
|---------------------|-------------|--------------------------|--|--------------|------------------|------------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,000 |) ———— | | |
| 9105.11.40+ | 3.9 | *** | Alarm clocks nesoi, electrically operated, with | 53,890 | 0 | 0 | 596 | OP |
| 9105.11.80+ | 10.3 | *** | Alarm clocks nesoi, electrically operated, other than | 30,214 | ŏ | ŏ | 894 | ÖP |
| 9105.19.20+ | 3.7 | *** | Alarm clocks nesoi, not electrically operated, | 116 | Ō | Ō | 183 | ÓР |
| 9105.19.30+ | 2.5 | *** | Alarm clocks nesoi, not electrically operated, | 11 | 0 | 0 | 244 | OP |
| 9105.19.50+ | 5.0 | *** | Alarm clocks nesoi, not electrically operated, | 2,814 | (⁴) | (⁴) | 366 | OP |
| 9105.21.40+ | 3.9 | *** | Wall clocks nesoi, electrically operated, with | 4,549 | Ò | Ò | 422 | OP |
| 9105.21.80+ | 9.3 | *** | Wall clocks nesoi, electrically operated, other than | 72,260 | 0 | 0 | 3,795 | OP |
| 9105.29.10+ | 4.5 | *** | Wall clocks nesoi, not electrically operated, mvmt | 124 | 0 | 0 | 365 | OP |
| 9105.29.20+ | 4.1 | *** | Wall clocks nesoi, not electrically operated, mvmt | 746 | 0 | 0 | 182 | OP |
| 9105.29.30+ | 2.9 | *** | Wall clocks nesoi, not electrically operated, mvmt | 4 | 0 | 0 | 456 | OP |
| 9105.29.40+ | 14.6 | *** | Wall clocks nesoi, not electrically operated, movement | 3,771 | .0 | .0 | 456 | OP |
| 9105.29.50+ | 5.4 | *** | Wall clocks nesoi, not electrically operated, movement | 16,319 | (⁴) | (4) | 365 | OP |
| 9105.91.40+ | 3.9 | *** | Clocks nesoi, electrically operated, with | 7,640 | 0 | 0 | 393 | OP |
| 9105.91.80+ | 8.3 | *** | Clocks nesoi, electrically operated, other than with | 81,272 | 0 | 0 | 2,229 | OP |
| 9105.99.50+ | 7.8 | *** | Clocks nesoi, not electrically operated, movement | 8,578 | 0 | 0 | 709 | OP |
| 9105.99.60+ | 4.1 | *** | Clocks nesoi, not electrically operated, movement | 16,680 | 6 | 6 | 1,419 | OP |
| 9106.10.00+ | 6.0 | *** | Time registers; time recorders | 10,867 | 1 | 1 | 13,168 | OP |
| 9106.20.00+ | 5.7 | *** | Parking meters | 6,360 | 0 | 0 | 3,642 | OP |
| 9106.90.75+ | 3.9 | *** | Apparatus for meas., recording or indicating time | 5,686 | 0 | 0 | 0 | OP |
| 9106.90.85+ | 8.5 | *** | Time of day recording apparatus & apparatus for | 10,986 | 0 | 0 | 17,593 | OP |
| 9107.00.80+ | 9.7 | *** | Time switches with clock or watch movements or with | 56,431 | 0 | 0 | 20,524 | OP |
| 9108.11.40 | 10.4 | *** | Watch movements, complete and assembled, electrically | 2,598 | 0 | 0 | 1,728 | OP |
| 9108.11.80 | 3.6 | *** | Watch movements, complete and assembled, electrically | 4,227 | 0 | 0 | 1,152 | OP |
| 9108.12.00 | 3.1 | *** | Watch movements, complete and assembled, electrically | 63 | 0 | 0 | 707 | OP |
| 9108.19.40 | 9.6 | *** | Watch movements, complete and assembled, electrically | 337 | 0 | 0 | 13,242 | OP |
| 9108.19.80 | 6.6 | *** | Watch movements, complete and assembled, electrically | 239 | 0 | 0 | 3,311 | OP |
| 9108.91.10 | 4.6 | *** | Watch movements, complete and assembled, nesi, | 135 | 0 | 0 | 15 | OP |
| 9108.91.20 | 3.0 | *** | Watch movements, complete and assembled, nesi, | 553 | 0 | 0 | 15 | OP |
| 9108.91.30 | 18.2 | *** | Watch movements, complete and assembled, nesi, | 0 | 0 | 0 | 22 | OP |
| 9108.91.40 | 20.5 | *** | Watch movements, complete and assembled, nesi, | • | • | 0 | 30 | OP |
| 9108.91.50 | 0.5 | *** | Watch movements, complete and assembled, nesi, | 579 | 0 | 0 | 45 | OP
OP |
| 9108.91.60 | 6.2 | *** | Watch movements, complete and assembled, nesi, | 43 | 0 | 0 | 22 | |
| 9108.99.20 | 4.7 | *** | Watch movements, complete and assembled, nesi, | 182 | 0 | 0 | 68 | OP
OP |
| 9108.99.40 | 31.7 | *** | Watch movements, complete and assembled, nesi, | 2
7 | 0 | 0 | 135 | OP
OP |
| 9108.99.80 | 2.5 | *** | Watch movements, complete and assembled, nesi, | • | 0 | 0 | 203
230 | |
| 9109.11.10+ | 3.9 | *** | Alarm clock movements, complete and assembled, | 4,143 | 0 | 0 | | OP
OP |
| 9109.11.20+ | 3.5 | *** | Alarm clock movements, complete and assembled, | 24
21 | 0 | 0 | 1,843 | |
| 9109.11.40+ | 8.6
5.4 | *** | Alarm clock movements, complete and assembled, | 21
46 | 0
0 | 0 | 1,152
1,382 | OP
OP |
| 9109.11.60+ | | *** | Alarm clock movements, complete and assembled, | | • | 0 | | |
| 9109.19.10+ | 3.9 | *** | Clock movements nesoi, complete and assembled, | 324 | 0
0 | 0
0 | 292 | OP
OP |
| 9109.19.20+ | 2.5 | | Clock movements nesoi, complete and assembled, | 1,422 | U | U | 2,334 | OP |

See footnote(s) at end of table.

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 1999 imports | | | | |
|----------------------------|-------------|--------------------------|--|---------------|---------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,000 | 0 ——— | | |
| 9109.19.40+ | 16.9 | *** | Clock movements nesoi, complete and assembled, | 1.086 | 0 | 0 | 1,750 | OP |
| 9109.19.60+ | 7.1 | *** | Clock movements nesoi, complete and assembled, | 935 | Ō | Ō | 1,459 | ŎР |
| 9109.90.20+ | 6.4 | *** | Clock movements, complete and assembled, not | 2,436 | 0 | 0 | 1,650 | OP |
| 9109.90.40+ | 19.3 | *** | Clock movements, complete and assembled, not | 1,109 | 0 | 0 | 2,310 | OP |
| 9109.90.60+ | 4.9 | *** | Clock movements, complete and assembled, not | 11,696 | 0 | 0 | 2,640 | OP |
| 9110.11.00 | 26.7 | *** | Complete watch movements, unassembled or partly | 7 | 0 | 0 | 3,780 | OP |
| 9110.12.00 | 9.0 | *** | Incomplete watch movements, assembled | 1,084 | 0 | 0 | 36 | OP |
| 9110.19.00 | 9.0 | *** | Rough watch movements | 88 | 0 | 0 | 223 | OP |
| 9110.90.20+ | 9.9 | *** | Complete clock movements, unassembled or partly | 0 | 0 | 0 | 1,026 | OP |
| 9110.90.40+ | 4.8 | *** | Incomplete clock movements consisting of 2 or more | 0 | 0 | 0 | 428 | OP |
| 9110.90.60+ | 4.2 | *** | Incomplete clock movements, nesi | 781 | 0 | 0 | 257 | OP |
| 9111.10.00+ | 4.9 | *** | Watch cases of precious metal or of metal clad with | 2,418 | 0 | 0 | 1,395 | OP |
| 9111.20.20+ | 5.9 | *** | Watch cases of gold- or silver-plated base metal | 4,379 | 0 | 0 | 44 | OP |
| 9111.20.40+ | 9.9 | *** | Watch cases of base metal not gold- or silver-plated | 2,238 | 0 | 0 | 29 | OP |
| 9111.80.00+ | 12.5 | *** | Watch cases, not of precious metal, of metal clad | 500 | 0 | 0 | 289 | OP |
| 9111.90.40+ | 6.4 | *** | Parts of watch cases, of precious metal or of metal | 1,561 | 0 | 0 | 4,219 | OP |
| 9111.90.50+ | 7.7 | *** | Bezels, backs and centers, of watch cases, not of | 1,131 | Ü | 0 | 14,765 | OP |
| 9111.90.70+ | 6.4 | *** | Parts of watch cases, other than bezels, backs and | 1,139 | Ü | 0 | 2,109 | OP |
| 9112.10.00+ | 3.5 | *** | Clock cases and cases of a similar type for other | 2,907 | 0 | 0 | 680 | OP |
| 9113.20.40
9114.10.40+ | 11.2
7.3 | *** | Watch straps, watch bands and watch bracelets of | 19,346
482 | 0 | 0
0 | 5,956
204 | OP
OP |
| 9114.10.40+ | 7.3
4.2 | *** | Springs, including hair-springs, for watches | 402
174 | 0 | 0 | 204
307 | OP
OP |
| 9114.10.60+ | 7.3 | *** | Springs, including hair-springs, for clocks Dials for watches and clocks, not exceeding 50 mm | 5,588 | 5 | 5 | 307
452 | OP
OP |
| 9114.30.40+ | 7.3
4.4 | *** | | 2.355 | 5 | 0 | 432
194 | OP
OP |
| | 1.2 | *** | Dials for watches and clocks, exceeding 50 mm in | | 0 | Ü | | OP
OP |
| 9114.40.20+
9114.40.40+ | 7.9 | *** | Watch movement bottom or pillar plates or their | 27
43 | 0 | 0 | 5
37 | OP
OP |
| 9114.40.40+ | 7.9 | *** | Plates and bridges for watches, nesi | 126 | 0 | 0 | 5 <i>1</i> | OP
OP |
| 9114.40.80+ | 4.2 | *** | Plates and bridges for clocks, nesi | 114 | 0 | 0 | 46 | OP
OP |
| 9114.90.15+ | 7.2 | *** | Assemblies and subassemblies for watch movements | 1,502 | 0 | 0 | 7,556 | OP
OP |
| 9114.90.13+ | 6.3 | *** | Assemblies and subassemblies for clock movements | 2.626 | 0 | 0 | 10,795 | OP
OP |
| 9114.90.40+ | 8.8 | *** | Watch parts, nesi | 10.525 | 0 | 0 | 1.079 | OP |
| 9114.90.50+ | 4.2 | *** | Clock parts, nesi | 15,296 | ő | 0 | 2.159 | OP |
| 9209.91.80+ | 4.2 | *** | Parts & access. for pianos (o/than tuning pins and | 26,646 | ő | 0 | 4.109 | OP |
| 9302.00.00+ | 3.0 | *** | Revolvers and pistols (o/than of heading 9303 or | 125.739 | 148 | 148 | 26.615 | OP |
| 9305.10.20+ | 4.2 | *** | Parts and accessories nesoi, for revolvers or pistols | 24.149 | 1.909 | 1,909 | 5.923 | OP |
| 9404.29.10+ | 3.0 | *** | Mattresses, of cotton | 7,110 | 1,909 | 1,909 | 4.860 | OP |
| 9506.99.08+ | 2.8 | *** | Badminton nets, of cotton | 20 | 0 | 0 | 10.162 | OP
OP |
| 9507.10.00+ | 6.0 | *** | Fishing rods and parts & accessories thereof | 101,337 | 84 | 59 | 18,807 | OP |
| 9507.10.00+ | 9.2 | *** | Fishing reels valued not over 2.70 each | 4,429 | 2 | 2 | 450 | OP |
| 9507.30.40+ | 4.6 | *** | Fishing reels, valued not over 2.70 each Fishing reels, valued over 2.70 but not over 8.45 | 39,257 | 13 | 13 | 1.801 | OP |
| 9507.90.70+ | 9.0 | *** | Artificial baits and flies | 51,373 | 1.294 | 1.294 | 29,358 | OP |
| 3301.30.10T | 3.0 | | / it initial batto and files | 51,575 | 1,207 | 1,204 | 20,000 | Oi |

See footnote(s) at end of table.

Table E-1--Continued Information and probable economic effect (PE) advice for articles under duty-free consideration for beneficiary countries in SSA, by HTS subheadings, 1999

| | | | | 1999 imports | | | | |
|---------------------|-------------|--------------------------|--|--------------|-----------|-----------------|-----------------|-------------|
| 2000 HTS subheading | 2000
AVE | PE
codes ¹ | Description (truncated) | Total | SSA | Dutiable
SSA | 1999
exports | Sector code |
| | % | | - | | \$1,000 · | | | |
| 9603.10.05+ | 8.0 | *** | Wiskbrooms, wholly or pt. of broom corn, n/o 0.96 | 290 | 0 | 0 | 626 | OP |
| 9603.10.15+ | 7.4 | *** | Wiskbrooms, wholly or pt. of broom corn, n/o 0.96 | 126 | Ō | Ō | 626 | ÓР |
| 9603.10.35+ | 14.0 | *** | Wiskbrooms, wholly or pt. of broom corn, over 0.96 | 122 | 0 | 0 | 626 | OP |
| 9603.10.40+ | 8.0 | *** | Brooms (o/than whiskbrooms), wholly or in part broom | 130 | 0 | 0 | 626 | OP |
| 9603.10.50+ | 35.7 | *** | Brooms (o/than whiskbrooms), wholly or in part broom | 3,196 | 0 | 0 | 626 | OP |
| 9603.10.60+ | 32.0 | *** | Brooms (o/than whiskbrooms), wholly or in part broom | 10,791 | 0 | 0 | 1,879 | OP |
| 9608.31.00+ | 2.8 | *** | Pens, for drawing w/India ink | 575 | 0 | 0 | 251 | OP |
| 9608.39.00+ | 3.0 | *** | Pens, fountain, stylograph and other pens, nesoi | 35,859 | 0 | 0 | 12,237 | OP |
| 9608.50.00+ | 6.1 | *** | Sets of pens, mechanical pencils, etc. from two or | 1,859 | 0 | 0 | 6,650 | OP |
| 9612.20.00+ | 3.5 | *** | Ink pads (whether or not inked and with or without | 5,931 | 0 | 0 | 6,617 | OP |
| 9616.20.00+ | 4.3 | *** | Powder puffs and pads for the application of | 19,046 | 18 | 18 | 11,065 | OP |

Note.—Detailed trade, tariff, and production data, and probable effects analysis is provided for those subheadings with dutiable SSA imports in chapter 2. A plus(+) sign immediately following the HTS subheading indicates that the goods classified in the subheading are eligible for GSP treatment if imported from the LDBCs. The sector codes refer to the following sectors:

AF: Agriculture and forest products
CH: Chemicals and related products
EN: Energy and related products
MM: Minerals and metals products
OP: Enotwear leather goods, watches, and other products

OP: Footwear, leather goods, watches, and other products

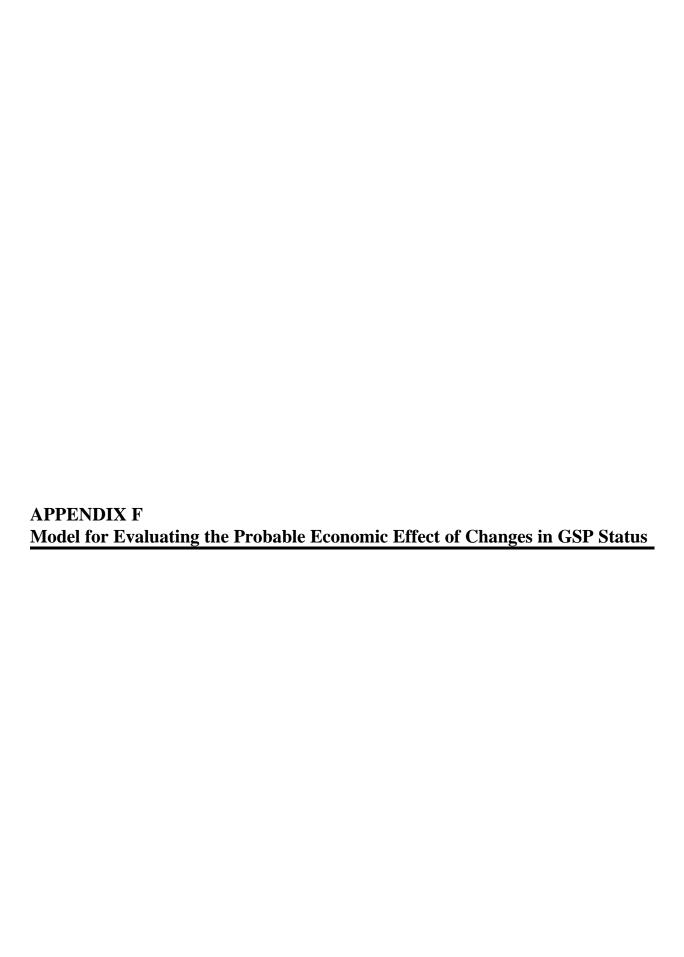
TM: Transportation and other machinery

Source: Trade data compiled from official statistics of the U.S. Department of Commerce.

¹ See pp. 1-5 and 1-6 for an explanation of the PE codes.

² Ad valorem equivalent duty rate not available for this subheading. Specific column 1 rates of duty for these subheadings are as follows: 0403.90.20: 0.34 cents per liter; 0809.10.00: 0.2 cents per kilogram; 0810.20.10: 0.18 cents per kilogram; 0812.90.90: 0.1 cents per kilogram; 1209.91.10: 5.9 cents per kilogram; 2616.10.00: 0.8 cents per kilogram on lead content; 7314.42.00: 0.1 cents per kilogram.

⁴ Less than \$500,000.



MODEL FOR EVALUATING THE PROBABLE ECONOMIC EFFECT OF CHANGES IN GSP STATUS

This appendix presents the method used to analyze the effects of immediate tariff elimination for selected products from sub-Saharan African countries on total U.S. imports of affected products, competing U.S. industries, and U.S. consumers. First, the method is introduced. Then the derivation of the model for estimating changes in imports, U.S. domestic production, and consumer effects is presented. These processes are discussed in chapter 1 of this report.

Introduction

Commission staff used partial equilibrium modeling to estimate probable economic effects (PE) of immediate tariff elimination on total U.S. imports, competing U.S. industries, and U.S. consumers. The model used in this study is a nonlinear, imperfect substitutes model. Trade data were taken from official statistics of the U.S. Department of Commerce. U.S. production data were estimated by USITC industry analysts. Elasticities were estimated by industry analysts in consultation with the assigned economist based on relevant product and market characteristics. Trade and production data used were for 1999, and tariff rates used were for 2000.

A screening process was employed that was designed to produce "high" or "worst-case" estimates of the effects on U.S. imports and industries, followed by extended analysis, if necessary, as described in chapter 1. Specifically, the assumptions used in the screening process that were chosen to produce "high" estimates were an elasticity of substitution in demand of 4, an aggregate demand elasticity of -0.5, and infinite price elasticities of supply in all markets. If an extended analysis was done, estimates of import,

¹ For derivations, see Paul S. Armington, "A Theory of Demand for Products Distinguished by Place of Production," *IMF Staff Papers*, vol. 16 (1969), pp. 159-176, and J. Francois and K. Hall, "Partial Equilibrium Modeling," in J. Francois and K. Reinert, eds., *Applied Methods for Trade Policy Analysis*, *A Handbook* (Cambridge: Cambridge University Press, 1997).

industry, and consumer effects were made using appropriate elasticities, based on a more detailed analysis of the product by the industry analyst and assigned economist.

The following model illustrates the case of granting a product GSP duty-free status. The illustration is for a product for which domestic production, GSP imports, and non-GSP imports are imperfect substitutes, and shows the basic results of a tariff removal on a portion of imports.

Consider the market for GSP imports illustrated in fig. F-1, panel (a). The line labeled D_b is the U.S. demand for GSP imports, the line labeled S_b is the supply of imports from GSP countries with the tariff in place, the line labeled S_b is the supply of imports from GSP countries without the tariff (i.e., the product is receiving duty-free treatment under GSP), point A is the equilibrium with the tariff in place, and point B is the equilibrium without the tariff. Q_b and Q_b are equilibrium quantities at A and B, respectively, P_b and P_b are equilibrium prices at A and B, and P_b is the price received by GSP producers when the tariff is in place. The difference between P_b and P_b denotes the tariff, t.

In the model, a tariff reduction leads to a decrease in the price of the imported good and an increase in sales of the good in the United States. The lower price paid for the import in the United States leads to a reduction in the demand for the U.S.-produced good and the demand for imports from non-GSP countries. These demand shifts, along with supply responses to the lower demand, determine the reduction in U.S. output and non-GSP imports.

The changes that take place in panel (a) lead to the changes seen in panels (b) and (c), where the demand curves shift from D_d and D_n to D_d and D_n , respectively. Equilibrium quantity in the market for domestic production moves from Q_d to Q_d , and in a similar manner for the market for nonbeneficiary imports, equilibrium quantity falls from Q_n to Q_n . Markets in all panels are constructed with perfectly elastic supply curves for GSP imports, domestic production, and nonbeneficiary imports, consistent with assumptions used in the screening process.

Derivation of Import, U.S. Production, and Consumer Effects

The basic building blocks of the model are shown below. Armington shows that if consumers have well-behaved constant elasticity of substitution (CES) utility functions, demand for a good in a product grouping can be expressed as follows:

$$q_i = b_i^{s} q \left(\frac{p_i}{p}\right)^{-s} \tag{1}$$

where q_i denotes quantity demanded for good i in the U.S. market; p_i , is the price of good i in the U.S. market; p_i is the elasticity of substitution for the product grouping; p_i is the demand for the aggregate product (that is, all goods in the product grouping); p_i is a price index for the aggregate product (defined below); p_i is a constant. As Armington states, the above equation "... can be written in a variety of useful ways." One of these useful ways can be derived as follows. The aggregate price index p_i is defined as

$$p = \left(\sum_{i} b_{i}^{S} p_{i}^{1-S}\right)^{\frac{1}{1-S}} . \tag{2}$$

In addition the aggregate quantity index q can be defined as

$$q = k_A p^{h_A} \tag{3}$$

where k_A is a constant and h_A is the aggregate demand elasticity for the product grouping (natural sign). Substituting equation (3) into equation (1) yields

$$q_i = b_i^{s} k_A p^{h_A} \left(\frac{p_i}{p}\right)^{-s}.$$

² The product grouping consists of similar goods from different sources. For example, goods i, j, and k would indicate three similar goods from three different sources. See Armington (1969) for further discussion of the concept

³ Armington (1969), p. 167.

⁴ Ibid., p. 168.

Further manipulation and simplification yields

$$q_i = b_i^{\rm S} k_A \frac{p^{({\rm S} + {\rm h}_A)}}{p_i^{\rm S}},$$

which establishes the demand for q_i in terms of prices, elasticities, and constants.

The supply of each good in the product grouping is represented in constant supply elasticity form:

$$q_i = K_{si} p_i^{e_{si}} ,$$

where K_{si} is a constant and Θ_{si} is the price elasticity of supply for good i.

Excess supply functions are set up for each good in the product grouping with the following general form:

$$K_{si} p_i^{e_{si}} - b_i^{s} k_A \frac{p^{s+h_A}}{p^{s}} = 0$$
 (4)

The model is calibrated using initial trade and production data and setting all internal prices to unity in the benchmark calibration. It can be shown that calibration yields $K_{si} = b_i^s k_A$ for the i^{th} good so that equation (4) can be rendered as

$$p_i^{e_{si}} - \frac{p^{s+h_A}}{p_i^s} = 0. (4')$$

If there are n goods, the model consists of n equations like (4') plus an equation for the price aggregator p, which are solved simultaneously in prices by an iterative technique.

For the case of adding a product to the list of products eligible for GSP duty-free treatment, the equations are as follows:

$$[p_b(1+t)]^{e_{bb}} - \frac{p^{s+h_A}}{p_b^s} = 0$$
 for imports from GSP beneficiary countries,

$$p_n^{e_{sn}} - \frac{p^{s+h_A}}{p_n^s} = 0$$
 for imports from nonbeneficiary countries,

$$p_d^{e_{sd}} - \frac{p^{s+h_A}}{p_d^s} = 0$$
 for U.S. domestic production, and

$$p = \left(\sum_{i=b,n,d} b_i^{\rm S} p_i^{\rm 1-S}\right)^{\frac{1}{1-S}}$$
 for the price aggregator.

The prices obtained in the solution to these equations are used to calculate trade and production values, and resulting percentage changes in total imports and domestic production are computed relative to the original (benchmark) import and production values.

Consumer effects

Consumer effects are estimated in terms of the portion of the duty reduction that is passed on to U.S. consumers on the basis of the import demand and supply elasticity estimates. The formula for determining the division of the duty savings between U.S. consumers and foreign exporters is

approximated by $SV = \frac{h_{ii}}{(h_{ii} - e_{ii})}$, where SV is the percentage of duty savings retained by exporters from source i, ς_{ii} is the own price elasticity of demand,⁵ and ε_{si} is the price elasticity of supply from source

⁵ At any given vector of prices, such as at the benchmark equilibrium, $h_{ii} = S_i h_A - (1 - S_i) s$ is the own price elasticity of demand from imports from source i, where S_i is the share of total expenditures on the product grouping spent on good i at that vector of prices. See Armington, p. 175.

i. An "A" code indicates that more than 75 percent of the duty savings are retained by foreign exporters $\left(\frac{h_{ii}}{(h_{ii} - e_{ii})} > 0.75\right)$, and less than 25 percent passed through to U.S. consumers. A "B" code covers the range between 75 percent and 25 percent $\left(0.75 > \frac{h_{ii}}{(h_{ii} - e_{ii})} > 0.25\right)$. A "C" code covers the case where less than 25 percent of the duty savings are retained by foreign exporters and more than 75 percent of the savings are passed through to U.S. consumers $\left(\frac{h_{ii}}{(h_{ii} - e_{ii})} < 0.25\right)$.

The default assumption for the probable effect on consumers is a "B" code. This assumption reflects the possibility that short-run supply elasticities may be less than perfectly elastic and the world supply price may rise in the short run in the face of increased demand when U.S. duties are reduced. In the long run, unless there are extraordinary market structure circumstances, supply elasticities are likely to be perfectly elastic for any one product considered in isolation, implying that a "C" code for the consumer effects is probably more appropriate in the long run in most cases. "A" and "C" codes for consumer effects are assigned when analysts have information indicating that they are appropriate.

Figure F-1 U.S. markets for GSP beneficiary imports (panel a), domestic production (panel b), and non-beneficiary imports (panel c)

