exceptions received was carefully and fully considered in conjunction with the record evidence. To the extent that the findings and conclusions and the regulatory provisions of this decision are at variance with any of the exceptions, such exceptions are hereby overruled for the reasons previously stated in this decision.

### Marketing Agreement and Order

Annexed hereto and made a part hereof is an order amending the order regulating the handling of milk in the Southeast marketing area, which has been decided upon as the detailed and appropriate means of effectuating the foregoing conclusions. A marketing agreement that reflects the attached order verbatim is available upon request from the market administrator.

It is hereby ordered that this entire decision and the order amending the order be published in the Federal Register.

Determination of Producer Approval and Representative Period

December 1995 is hereby determined to be the representative period for the purpose of ascertaining whether the issuance of the order, as amended and as hereby proposed to be amended, regulating the handling of milk in the Southeast marketing area is approved or favored by producers, as defined under the terms of the order (as amended and as hereby proposed to be amended), who during such representative period were engaged in the production of milk for sale within the marketing area.

List of Subjects in 7 CFR Part 1007

Milk marketing orders.

Dated: March 18, 1996.

Michael V. Dunn,

Assistant Secretary, Marketing and Regulatory Programs.

Order Amending the Order Regulating the Handling of Milk in the Southeast Marketing Area

This order shall not become effective unless and until the requirements of § 900.14 of the rules of practice and procedure governing proceedings to formulate marketing agreements and marketing orders have been met.

### Findings and Determinations

The findings and determinations hereinafter set forth supplement those that were made when the Southeast order was first issued and when it was amended. The previous findings and determinations are hereby ratified and confirmed, except where they may conflict with those set forth herein.

(a) Findings. A public hearing was held upon certain proposed amendments to the tentative marketing agreements and to the orders regulating the handling of milk in the aforesaid marketing areas. The hearing was held pursuant to the provisions of the Agricultural Marketing Agreement Act of 1937, as amended (7 U.S.C. 601–674), and the applicable rules of practice and procedure (7 CFR Part 900).

Upon the basis of the evidence introduced at such hearing and the record thereof, it is found that:

- (1) The Southeast order as hereby amended, and all of the terms and conditions thereof, will tend to effectuate the declared policy of the Act;
- (2) The parity prices of milk, as determined pursuant to section 2 of the Act, are not reasonable in view of the price of feeds, available supplies of feeds, and other economic conditions which affect market supply and demand for milk in the Southeast marketing area. The minimum prices specified in the order as hereby amended are such prices as will reflect the aforesaid factors, insure a sufficient quantity of pure and wholesome milk, and be in the public interest;
- (3) The Southeast order as hereby amended regulates the handling of milk in the same manner as, and is applicable only to persons in the respective classes of industrial or commercial activity specified in, a marketing agreement upon which a hearing has been held; and
- (4) All milk and milk products handled by handlers, as defined in the order as hereby amended, are in the current of interstate commerce or directly burden, obstruct, or affect interstate commerce in milk or its products.

### Order Relative to Handling

It is therefore ordered, that on and after the effective date hereof, the handling of milk in the Southeast marketing area shall be in conformity to and in compliance with the terms and conditions of the Southeast order, as amended, and as hereby amended, as follows:

The provisions of the proposed marketing agreement and order amending the Southeast order contained in the recommended decision issued by the Administrator, Agricultural Marketing Service, on December 18, 1995, and published in the Federal Register on December 27, 1995 (60 FR 66929), shall be and are the terms and provisions of this order, amending the order, and are set forth in full herein.

### PART 1007—MILK IN THE SOUTHEAST MARKETING AREA

1. The authority citation for 7 CFR Part 1007 continues to read as follows: Authority: 7 U.S.C. 601–674.

### §1007.2 [Amended]

2. In § 1007.2, *Zone 11*, the words "(more than 20 miles from the Mobile city hall)" are removed following the word "Mobile" and the words "(north of State Highway 16)" are added following the word "Tangipahoa".

the word "Tangipahoa".
3. In § 1007.2, Zone 12, the words "Alabama counties: Mobile (within 20 miles of the Mobile city hall)." are removed and the words "Tangipahoa (south of State Highway 16)" are added following the word "St. Mary,".

#### §1007.50 [Amended]

4. In § 1007.50(d), the words "value per hundredweight of 3.5 percent milk and rounded to the nearest cent, and subject to the adjustments set forth in paragraph (c) of this section for the applicable month" are removed and the words "times 35 and rounded to the nearest cent" are added in their place.

5. In § 1007.92(c), the word "four", where it appears for the third and final time, is changed to read "three".

[FR Doc. 96–6985 Filed 3–21–96; 8:45 am] BILLING CODE 3410–02–P

### 7 CFR Part 1205

[CN-96-002]

#### 1996 Proposed Amendment to Cotton Board Rules and Regulations Adjusting Supplemental Assessment on Imports

**AGENCY:** Agricultural Marketing Service, USDA.

**ACTION:** Proposed rule.

**SUMMARY:** The Agricultural Marketing Service proposes to amend the Cotton Board Rules and Regulations by raising the value assigned to imported cotton for the purpose of calculating supplemental assessments collected for use by the Cotton Research and Promotion Program. This action is required by this regulation on an annual basis to ensure that the assessments collected on imported cotton and the cotton content of imported products remain similar to that paid on domestically produced cotton. The proposed value reflects the 12-month average price received by U.S. farmers for Upland cotton for calendar year 1995.

**DATES:** Comments must be received by April 22, 1996.

ADDRESSES: Interested persons are invited to submit written comments concerning this proposed rule to Craig Shackelford, Chief, Research and Promotion Staff, Cotton Division, AMS, USDA, P.O. Box 96456, Room 2641-S. Washington, D.C. 20090-6456, or by facsimile (202) 690–1718. Three copies of all written materials shall be submitted, and they will be made available for public inspection in the office of the Cotton Division, Washington, D.C. during regular business hours. All comments should reference docket number, date, and page number of this issue of the Federal Register.

FOR FURTHER INFORMATION CONTACT: Craig Shackelford, (202) 720–2259.

SUPPLEMENTARY INFORMATION: This rule has been determined to be "not significant" for purposes of Executive Order 12866, and, therefore, has not been reviewed by the Office of Management and Budget.

This rule has been reviewed under Executive Order 12778, Civil Justice Reform. It is not intended to have retroactive effect. This rule would not preempt any state or local laws, regulations, or policies, unless they present an irreconcilable conflict with this rule.

The Act provides that administrative proceedings must be exhausted before parties may file suit in court. Under Section 12 of the Act, any person subject to an order may file with the Secretary a petition stating that the order, any provision of the plan, or any obligation imposed in connection with the order is not in accordance with law and requesting a modification of the order or to be exempted therefrom. Such person is afforded the opportunity for a hearing on the petition. After the hearing, the Secretary would rule on the petition. The Act provides that the District Court of the United States in any district in which the person is an inhabitant, or has his principal place of business, has jurisdiction to review the Secretary's ruling, provided a complaint is filed within 20 days from the date of the entry of the ruling.

The Administrator, Agricultural Marketing Service (AMS) has considered the economic impact of this action on small entities pursuant to the Regulatory Flexibility Act (5 U.S.C. 601 *et seq.*).

There are an estimated 10,000 importers who are presently subject to rules and regulations issued pursuant to the Cotton Research and Promotion Order. This rule would affect importers of cotton and cotton-containing products. The majority of these

importers are small businesses under the criteria established by the Small Business Administration. This rule would raise the assessments paid by the importers under the Cotton Research and Promotion Order. Even though the assessment would be raised, the increase is small and would not significantly affect small businesses. The AMS Administrator therefore has certified that this rule will not have a significant economic impact on a substantial number of small entities.

In compliance with Office of Management and Budget (OMB) regulations (5 CFR Part 1320) which implement the Paperwork Reduction Act (PRA) of 1980 (44 U.S.C. 3501 et seq.) the information collection requirements contained in the regulation to be amended have been previously approved by OMB and were assigned control number 0581–0093.

The Cotton Research and Promotion Act Amendments of 1990 enacted by Congress under Subtitle G of Title XIX of the Food, Agriculture, Conservation and Trade Act of 1990 on November 28, 1990, contained two provisions that authorized changes in the funding procedures for the Cotton Research and Promotion Program. These provisions are: (1) The assessment of imported cotton and cotton products; and (2) termination of the right of cotton producers to demand a refund of assessments.

An amended Cotton Research and Promotion Order was approved by producers and importers voting in a referendum held July 17–26, 1991. Proposed rules implementing the amended Order were published in the Federal Register on December 17, 1991, (56 FR 65450). The final implementing rules were published on July 1 and 2, 1992, (57 FR 29181) and (57 FR 29431), respectively.

This proposed rule would increase the value assigned to imported cotton in the Cotton Board Rules and Regulations 7 CFR 1205.510 (b)(2). This value is used to calculate supplemental assessments on imported cotton and the cotton content of imported products. Supplemental assessments are the second part of a two-part assessment. The first part of the assessment is levied on the weight of cotton produced or imported at a rate of \$1 per bale of cotton which is equivalent to 500 pounds or \$1 per 226.8 kilograms of cotton.

Supplemental assessments are levied at a rate of five-tenths of one percent of the value of domestically produced cotton, imported cotton, and the cotton content of imported products. The agency adopted the use of the calendar year average price received by U.S. farmers for Upland cotton as a benchmark for the value of domestically produced cotton. The source for this statistic is "Agricultural Prices", a publication of the National Agricultural Statistics Service (NASS) of the Department of Agriculture. Use of the average price figure in the calculation of supplemental assessments on imported cotton and the cotton content of imported products yields an assessment that approximates assessments paid on domestically produced cotton.

The current value of imported cotton as published in the Federal Register (60 FR 36033) on July 13, 1995 for the purpose of calculating supplemental assessments on imported cotton is \$1.5057 per kilogram. This number was calculated using the annual average price received by farmers for Upland cotton during the calendar year 1994 which was \$0.683 per pound. Using the Average Price Received by U.S. farmers for Upland cotton for the calendar year 1995, which is \$0.802 per pound, the new value of imported cotton would be \$1.6931 per kilogram. The proposed value is \$0.1874 per kilogram greater than the previous value.

An example of the assessment formula and how the various figures are obtained is as follows:

One bale is equal to 500 pounds.
One kilogram equals 2.2046 pounds.
One pound equals 0.453597 kilograms.
One dollar per bale assessment converted to kilograms

A 500 pound bale equals 226.8 kg. (500  $\times$  .453597)

\$1 per bale assessment equals 0.002000 per pound  $(1 \div 500)$  or

\$0.004409 per kg.  $(1 \div 226.8)$ 

Supplemental assessment of 5/10 of one percent of the value of the cotton converted to kilograms.

Average price received \$0.768 per pound or \$1.6931 per kg.  $(0.768 \times 2.2046) = 1.6931$ .

5/10 of one percent of the average price in kg. equals \$0.008465 per kg.  $(1.6931 \times 0.005)$ 

The total assessment per kilogram of raw cotton is obtained by adding the \$1 per bale equivalent assessment of \$0.004409 per kg. and the supplemental assessment § 0.008465 per kg. which equals \$0.012874 per kg.

The current assessment on imported cotton is \$0.011938 per kilogram of imported cotton. The proposed assessment is \$0.012874, an increase of \$0.000936 per kilogram. This increase reflects the increase in the Average Price of Upland Cotton Received by U.S. Farmers during the period January through December 1995.

Since the value of cotton is the basis of the supplemental assessment calculation and the figures shown in the right hand column of the Import Assessment Table 1205.510(b)(3) are a result of such a calculation, these figures have been revised. These figures indicate the total assessment per kilogram due for each Harmonized

Tariff Schedule (HTS) number subject to assessment.

As a result of changes in the Harmonized Tariff Schedule, numbering revisions to the Import Assessment Table used in the Cotton Research and

Promotion program were necessary. These changes are as follows:

Numbers Deleted:

5205250000 5205450000 6203492010

Numbers Changed:

Old number	New number	Comment
5209430020 5209430040 5311004000 5806200000	5209430030 5209430050 5311004020 5806200010	Use same conversion factor. Use same conversion factor. Use same conversion factor.
6115199010	5806200020 6115198010 6115929200 6115926020	Use same conversion factor. Use same conversion factor. Use same conversion factor. Use same conversion factor.

Two other changes are proposed to lessen the administrative burden for importers. The first simplifies the process to determine if the minimum value of cotton has been imported to warrant payment of the assessment. The second lengthens the amount of time that an exemption certificate remains valid.

The Cotton Research and Promotion Act Amendments of 1990 provided for the establishment of a de minimis (a minimum) volume or value of imported cotton under which no assessment would be paid. Section 1205.510(b)(3)(I) provides that any cotton imported in which the value of the cotton is less than \$220.99 shall not be subject to the assessment. When the de minimis value was first implemented in 1992, the 220.99 equaled \$2.00 in cotton assessment. The U.S. Customs Service does not collect assessments of \$2.00 or less. Each subsequent year, with the adjustment of the assessment on imported cotton, the amount of assessment due on cotton has increased or decreased in relation to the change in the minimum import assessment fee of \$2.00.

The agency proposes to change the de minimis value of cotton to a fluctuating value that will always yield an assessment of \$2.00.

Section 1205.510(b)(6)(I) provides for an importer to claim an exemption from

the assessment under specific conditions. The exemption is valid for 120 days. This proposal would lengthen that period so that exemption certificates issued by the Cotton Board would be valid for 1 year from the date of issue.

List of Subjects in 7 CFR Part 1205

Advertising, Agricultural research, Cotton, Marketing agreements, Reporting and recordkeeping requirements.

For the reasons set forth in the preamble, 7 CFR Part 1205 is proposed to be amended as follows:

#### PART 1205—COTTON RESEARCH **AND PROMOTION**

1. The authority citation for Part 1205 continues to read as follows:

Authority: 7 U.S.C. 2101-2118.

2. In § 1205.510, paragraphs (b)(2), (b)(3), and (b)(6)(i) are revised to read as follows:

#### §1205.510 Levy of assessments.

(b) \* \* \*

(2) The 12-month average of monthly average prices received by U.S. farmers will be calculated annually. Such average will be used as the value of imported cotton for the purpose of levying the supplemental assessment on imported cotton and will be expressed

in kilograms. The value of imported cotton for the purpose of levying this supplemental assessment is \$1.6931 per kilogram.

(3) The following table contains Harmonized Tariff Schedule (HTS) classification numbers and corresponding conversion factors and assessments. The left column of the following table indicates the HTS classifications of imported cotton and cotton-containing products subject to assessment. The center column indicates the conversion factor for determining the raw fiber content for each kilogram of the HTS. HTS numbers for raw cotton have no conversion factor in the table. The right column indicates the total assessment per kilogram of the article assessed.

(i) Any line item entry of cotton appearing on Customs entry documentation in which the value of the cotton contained therein results in the calculation of an assessment of two dollars (\$2.00) or less will not be subject to assessments as described in this section.

(ii) In the event that any HTS number subject to assessment is changed and such change is merely a replacement of a previous number and has no impact on the physical properties, description, or cotton content of the product involved, assessments will continue to be collected based on the new number.

IMPORT ASSESSMENT TABLE [Raw Cotton Fiber]

HTS No.	Conversion factor	Cents per kg.
5201000000	0	1.2874
5201000500	0	1.2874
5201001200	0	1.2874
5201001400	0	1.2874
5201001800	0	1.2874
5201002200	0	1.2874

	HTS No.	Conversion factor	Cents per kg.
5201002400		0	1.2874
		0	1.2874
		0	1.2874
		0	1.2874
		1.1111 1.1111	1.4304 1.4304
		1.1111	1.4304
		1.1111	1.4304
		1.1111	1.4304
5205122000		1.1111	1.4304
		1.1111	1.4304
		1.1111 1.1111	1.4304 1.4304
		1.1111	1.4304
		1.1111	1.4304
		1.1111	1.4304
		1.1111	1.4304
		1.1111	1.4304
		1.1111	1.4304
		1.1111 1.1111	1.4304 1.4304
		1.1111	1.4304
		1.1111	1.4304
		1.1111	1.4304
		0.5556	0.7153
		0.5556 0.5556	0.7153 0.7153
		0.5556	0.7153
		0.5556	0.7153
5206240000		0.5556	0.7153
5206310000		0.5556	0.7153
		1.1111	1.4304
5207900000		0.5556	0.7153 1.4747
		1.1455 1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
5208118090 5208124020		1.1455 1.1455	1.4747 1.4747
5208124020		1.1455	1.4747
5208124090		1.1455	1.4747
5208126020		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747 1.4747
		1.1455 1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455 1.1455	1.4747 1.4747
		1.1455	1.4747
		1.1455	1.4747
5208224090		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455 1.1455	1.4747 1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455 1.1455	1.4747 1.4747
0200020020		1.1400	1.4747

	HTS No.	Conversion factor	Cents per kg.
5208323040		1.1455	1.4747
5208323090		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747 1.4747
		1.1455 1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
5208516060		1.1455	1.4747
5208518090		1.1455	1.4747
5208523020		1.1455	1.4747
5208523040		1.1455	1.4747
5208523090		1.1455	1.4747
5208524020		1.1455	1.4747
5208524040		1.1455	1.4747
5208524060		1.1455	1.4747
5208525020		1.1455	1.4747
5208530000		1.1455	1.4747
5208592020		1.1455	1.4747
5208592090		1.1455	1.4747
5208594090		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
5209190040		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455 1.1455	1.4747 1.4747
			1.4747
		1.1455 1.1455	1.4747
		1.1455 1.1455	1.4747 1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1700	1.7171

	HTS No.	Conversion factor	Cents per kg.
5209420040		1.0309	1.3272
5209430030		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455 1.1455	1.4747 1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
5209590090		1.1455	1.4747
5210114020		0.6873	0.8848
5210114040		0.6873	0.8848
5210116020		0.6873	0.8848
5210116040		0.6873	0.8848
		0.6873	0.8848
		0.6873	0.8848
		0.6873	0.8848
		0.6873	0.8848
		0.6873	0.8848 0.8848
		0.6873 0.6873	0.8848
		0.6873	0.8848
		0.6873	0.8848
		0.6873	0.8848
		0.6873	0.8848
5210318020		0.6873	0.8848
5210414000		0.6873	0.8848
5210416000		0.6873	0.8848
5210418000		0.6873	0.8848
		0.6873	0.8848
		0.6873	0.8848
		0.6873	0.8848
		0.6873	0.8848
		0.6873	0.8848
		0.6873 0.6873	0.8848 0.8848
		0.6873	0.8848
		0.6873	0.8848
		0.4165	0.5362
		0.6873	0.8848
5211290090		0.6873	0.8848
5211320020		0.6873	0.8848
5211390040		0.6873	0.8848
5211390060		0.6873	0.8848
5211490020		0.6873	0.8848
5211490090		0.6873	0.8848
		0.6873	0.8848
		0.9164	1.1798
		0.9164	1.1798
		0.9164	1.1798
		0.2864 0.2864	0.3687 0.3687
		0.2864	0.3687
		0.2864	1.1798
		0.5727	0.7373
		0.5727	0.7373
		0.4009	0.5161
		0.4009	0.5161
		0.4009	0.5161
5408349020		0.4009	0.5161
		0.4009	0.5161
		0.5556	0.7153
		0.5556	0.7153
		0.4009	0.5161
		0.4009	0.5161
		0.4009	0.5161
		0.4009	0.5161
		0.4009	0.5161
PP13130000		0.4009	0.5161

	HTS No.	Conversion factor	Cents per kg.
5513210020		0.4009	0.5161
5513310000		0.4009	0.5161
5514120020		0.4009	0.5161
5516420060		0.4009	0.5161
5516910060		0.4009	0.5161
		0.4009	0.5161
5601210010		1.1455	1.4747
5601210090		1.1455	1.4747
5601300000		1.1455	1.4747
		0.5727	0.7373
		1.1455	1.4747
		0.526	0.6772
		0.5556	0.7153
		0.8889	1.1444
		1.1111	1.4304
		1.1111	1.4304
		1.1111	1.4304
		0.5556	0.7153
		0.0556	0.0716
		0.1111	0.143
		1.0444	1.3446
		1.1	1.4161
		0.0778	0.1002
		0.0722	0.093
		0.0778	0.1002
		0.0778	0.1002
		0.0889	0.1144
		1.1111	1.4304
		1.1111	1.4304
		0.4489	0.5779
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
		1.1455	1.4747
5802190000		1.1455	1.4747
		0.5727	0.7373
5804291000		1.1455	1.4747
5806200010		0.3534	0.455
		0.3534	0.455
		1.1455	1.4747
5806400000		0.4296	0.5531
		0.5727	0.7373
		0.5727	0.7373
		1.1455	1.4747
		1.1455	1.4747
		0.8591	1.106
		0.2864	0.3687
		0.8591	1.106
		0.8591	1.106
		0.2864	0.3687
		0.2864	0.3687
		0.2864	0.3687
		0.8681	1.1176
		0.2894	0.3726
		0.8681	1.1176
		0.2894	0.3726
		0.2894	0.3726
		1.1574	1.49
		0.1157	0.149
		0.1157	0.149
		1.0094	1.2995
		1.0094	1.2995
		1.0094	1.2995
		1.0094	1.2995
		0.8806	1.1337
		0.8806	1.1337
6103421050		0.8806	1.1337
6103421070		0.8806	1.1337
		0.2516	0.3239

HTS No.		Conversion factor	Cents per kg.
0400404540			0.0000
		0.2516 0.2516	0.3239 0.3239
		0.2516	0.3239
		0.9002	1.1589
		0.9002	1.1589
		0.9207	1.1853
		0.9002 0.9002	1.1589 1.1589
		0.9312	1.1988
		0.9312	1.1988
6104622010		0.8806	1.1337
		0.8806	1.1337
		0.8806 0.8806	1.1337 1.1337
		0.8806	1.1337
		0.3774	0.4859
6104632025		0.3774	0.4859
		0.3774	0.4859
		0.3774 0.3858	0.4859 0.4967
		0.985	1.2681
		0.985	1.2681
6105100030		0.985	1.2681
		0.3078	0.3963
		0.3078 0.985	0.3963 1.2681
		0.985	1.2681
		0.985	1.2681
		0.3078	0.3963
		0.3078	0.3963
		1.1322 1.1322	1.4576 1.4576
		0.5032	0.6478
		0.8806	1.1337
		0.3774	0.4859
		0.3774	0.4859
		1.2581 1.2445	1.6197 1.6022
		1.2445	1.6022
		1.1201	1.442
6108310020		1.1201	1.442
6108320010		0.2489 0.2489	0.3204
6108320015 6108320025		0.2489	0.3204 0.3204
		1.2445	1.6022
6108910015		1.2445	1.6022
		1.2445	1.6022
		1.2445	1.6022
		0.2489 0.9956	0.3204 1.2817
		0.9956	1.2817
		0.9956	1.2817
		0.9956	1.2817
		0.9956 0.9956	1.2817 1.2817
		0.9956	1.2817
		0.9956	1.2817
		0.9956	1.2817
		0.9956	1.2817
		0.9956 0.9956	1.2817 1.2817
		0.9956	1.2817
		0.9956	1.2817
		0.3111	0.4005
		0.3111	0.4005
		0.3111 0.3111	0.4005 0.4005
		0.3111	0.4005
		0.3111	0.4005
6109901090		0.3111	0.4005

	HTS No.	Conversion factor	Cents per kg.
6110202005		1.1837	1.5239
6110202010		1.1837	1.5239
6110202015		1.1837	1.5239
		1.1837	1.5239
		1.1837	1.5239
		1.1837	1.5239
		1.1837	1.5239
		1.1574	1.49
		1.1574	1.49
		1.1574	1.49
		1.1574	1.49
		0.263	0.3386
		0.263	0.3386
		0.3946	0.508
		0.263 0.263	0.3386 0.3386
		1.2581	1.6197
		1.2581	1.6197
		1.0064	1.2956
		1.0064	1.2956
		1.0064	1.2956
		1.0064	1.2956
		1.0064	1.2956
		1.0064	1.2956
6111305020		0.2516	0.3239
6111305040		0.2516	0.3239
6112110050		0.7548	0.9717
6112120010		0.2516	0.3239
6112120030		0.2516	0.3239
6112120040		0.2516	0.3239
6112120050		0.2516	0.3239
6112120060		0.2516	0.3239
		1.1322	1.4576
		0.9435	1.2147
		0.9002	1.1589
		0.9002	1.1589
		0.9002	1.1589
		1.286	1.6556
		0.9002	1.1589
		0.9002 0.9002	1.1589
		0.9002	1.1589
		0.9002	1.1589 0.3311
		0.2572	0.3311
		0.2572	0.3311
		1.0417	1.3411
6115929200		1.0417	1.3411
		0.2315	0.298
		0.3655	0.4705
		0.8528	1.0979
		1.0965	1.4116
		1.2183	1.5684
		1.0965	1.4116
6116928800		1.0965	1.4116
		0.9747	1.2548
6117809040		0.3655	0.4705
		0.948	1.2205
		0.8953	1.1526
		0.6847	0.8815
		0.6847	0.8815
		0.2633	0.339
		0.9267	1.193
		1.1583	1.4912
		1.0296	1.3255
		1.2871	1.657
		1.2871	1.657
0201922041		1.2871	1.657
6004000054		1.0296	1.3255
		1.0296	1.3255

Control   Cont	HTS No.			Cents per kg.
6201935352! 0.2574 0.3314 0.2574 0.3314 0.2574 0.3314 0.2574 0.3314 0.2574 0.3314 0.2574 0.3314 0.2571 0.3314 0.2571 0.3314 0.2572 0.25	0004000544		factor	0.004.4
6201999000				
1.006   1.00				
1.004				
6202122056   0.8461   1.0893   1.0823				
6202122060         0.8461         1.0893           6202134020         0.333         0.4267           6202134020         1.0413         1.3468           6202134020         1.0413         1.3468           6202134020         1.0413         1.3468           620212500         1.0413         1.3468           620222766         1.0413         1.3468           62022277         1.0413         1.3466           620222500         0.2114         0.4020           62022935011         0.2603         0.3311           62022935021         0.2603         0.3351           62022935021         0.2603         0.3351           6203222010         1.1026         1.0726           6203322010         1.2566         1.5266           62033322010         0.1302         0.1676           62033322010         0.1302         0.1676           62033322010         0.11715         1.5666           62033322010         0.1302         0.1676           62033322010         0.11715         1.5666           6203322010         0.9616         1.2824           6203422010         0.9616         1.2824           6203322010	6202122025		1.3017	1.6758
6202134005         0.2664         0.333         0.4287           8202134020         0.333         0.4287           8202921000         1.0413         1.3406           8202921000         1.0113         1.3406           820292100         1.0017         1.6738           8202922028         1.0017         1.6738           8202932010         0.01312         0.4022           8202935011         0.2603         0.3314           8202935011         0.1032         0.1673           82020322100         0.1302         0.1673           82020322100         1.3017         1.6758           8202032210         1.3017         1.6758           8202032210         1.2666         1.529           8202032210         1.2666         1.529           8202032210         1.2666         1.529           8202032210         1.2666         1.529           820332210         1.1715         1.5066           820332210         1.1715         1.5066           820332210         1.1715         1.5066           820332210         1.1715         1.5066           820332210         1.261         1.2626           820332200				
6202194020				
1,0413   1,3406   1,02022026   1,3017   1,6758   1,02022026   1,3017   1,6758   1,0413   1,3406   1,0413   1,3406   1,0413   1,3406   1,0413   1,3406   1,0413   1,3406   1,0413   1,3406   1,0413   1,3406   1,0413   1,3406   1,0413   1,3406   1,0413   1,3406   1,0413   1,3406   1,0413   1,3406   1,0413   1,3406   1,0413   1,3406   1,0203   0,3517   1,0203   0,3517   1,0203   0,3517   1,0203   0,3517   1,0307   1,6758   1,0307   1,6758   1,0303   1,0307   1,0307   1,6758   1,0307   1,				
1.0413   1.3406				
6202922026         1.3017         1.6758           6202922071         1.0413         1.3406           620292100         0.3124         0.4022           6202931000         0.2603         0.3351           6202931000         0.1302         0.1676           62031000         0.1302         0.1676           620312000         1.070         1.070           620312000         1.256         1.502           620322100         1.256         1.502           6203322010         1.256         1.502           6203322010         1.256         1.502           6203322010         1.1715         1.062           6203332010         1.1715         1.062           620332210         0.961         1.2824           6203422010         0.9961         1.2824           6203422010         0.9961         1.2824           6203422025         0.9961         1.2824           620342205         0.9961         1.2824           620342205         0.9961         1.2824           620342405         1.261         1.6029           620342405         1.261         1.6029           620342405         1.261         1.60				
1,0413   1,3406				
6202831000         0.3124         0.4022           6202835021         0.2603         0.3351           6203122010         0.1302         0.1676           62032221000         1.3017         1.6786           6203322101         1.2366         1.592           6203322100         0.1502         0.1502           6203322101         0.1502         0.1502           6203322100         0.1502         0.1676           6203322100         0.1502         0.1702           6203332210         0.9981         1.2824           6203422010         0.9981         1.2824           6203422050         0.9981         1.2824           6203422050         0.9981         1.2824           6203422060         0.9981         1.2824           6203422075         0.9981         1.2824           6203422080         0.9981         1.2824           6203424016         1.2451         1.6029           6203424016         1.2451         1.6029           620342402         1.2451         1.6029           620342403         1.2451         1.6029           620342403         1.2451         1.6029           620342403         1.24				
6202935011         0.2603         0.3351           6202935021         0.2603         0.3351           6203122100         1.302         0.1676           620322100         1.2366         1.592           6203322040         1.2366         1.592           6203322010         0.1032         0.1676           6203322010         0.1032         0.1676           6203332010         0.2603         0.3351           62033422011         0.9661         1.2824           6203422020         0.9861         1.2824           6203422020         0.9861         1.2824           6203422030         0.9861         1.2824           6203422040         0.9861         1.2824           620342205         0.9861         1.2824           620342206         0.9861         1.2824           620342207         0.9861         1.2824           6203424006         1.2451         1.6029           6203424005         1.2451         1.6029           6203424015         0.9961         1.2824           6203424020         1.2451         1.6029           620342403         1.2451         1.6029           6203424020         1.2451<	6202922071		1.0413	1.3406
6202935021         0.2603         0.3301           62031221000         1.3017         1.6758           6203222100         1.2366         1.592           6203322010         1.2366         1.592           6203322010         0.1302         0.1676           6203332010         1.1715         1.5082           6203332010         0.1602         0.1676           6203332010         0.9961         1.2824           6203422010         0.9961         1.2824           6203422010         0.9961         1.2824           620342205         0.9961         1.2824           620342206         0.9961         1.2824           620342207         0.9961         1.2824           6203424005         0.9961         1.2824           6203424010         1.2451         1.6029           6203424010         1.2451         1.6029           6203424015         0.9961         1.2824           620342403         1.2451         1.6029           620342403         1.2451         1.6029           620342403         1.2451         1.6029           620342404         0.9961         1.2824           620342404         0.9961 <th></th> <td></td> <td></td> <td></td>				
6203122100         0.1302         0.1676           6203221000         1.3017         1.8758           6203322040         1.2366         1.592           6203322010         0.1302         0.1676           6203332010         0.1302         0.1676           6203332010         0.2603         0.3351           6203332010         0.9601         1.2824           6203422015         0.9661         1.2824           6203422025         0.9861         1.2824           6203422036         0.9861         1.2824           6203424006         0.9861         1.2824           6203424010         1.2451         1.6029           6203424010         1.2451         1.6029           6203424020         1.2451         1.6029           620342403         1.2451         1.6029           620342403         1.2451         1.6029           620342403         1.2451         1.6029           620342403         1.2451         1.6029           620342403         1.2451         1.6029           620342403         1.2451         1.6029           620342403         1.2451         1.6029           6203424046         0.9961 </td <th></th> <td></td> <td></td> <td></td>				
6203221000         1.3017         1.6758           82033221010         1.2366         1.5926           6203322101         0.1302         0.1676           6203332010         0.1302         0.1676           62033392010         1.1715         1.5062           6203392010         0.2603         0.3351           6203422010         0.9861         1.2824           6203422055         0.9861         1.2824           6203422050         0.9861         1.2824           6203422050         0.9861         1.2824           620342406         1.2451         1.6029           6203424015         1.2451         1.6029           6203424016         1.2451         1.6029           6203424020         1.2451         1.6029           620342403         1.2451         1.6029           620342403         1.2451         1.6029           620342403         1.2451         1.6029           620342403         1.2451         1.6029           6203424040         1.2451         1.6029           620342403         1.2451         1.6029           6203424040         1.9861         1.2824           6203424040         1.99				
6203322010         1.2866         1.592           20203322040         1.2866         1.592           6203332010         0.1302         0.1576           6203332010         0.1576         1.1715         1.502           6203339060         0.2603         0.3351           6203422025         0.9961         1.2824           6203422050         0.9961         1.2824           6203422090         0.9961         1.2824           6203424010         1.2451         1.6029           6203424010         1.2451         1.6029           6203424020         9.9961         1.2824           620342403         1.2451         1.6029           6203424000         1.2451         1.6029           620342403         1.2451         1.6029           620342403         1.2451         1.6029           620342403         1.2451         1.6029           6203424040         1.2451         1.6029           620342403         1.2451         1.6029           6203424040         0.9961         1.2824           6203424040         0.9961         1.2824           6203424040         0.9961         1.2824           6203442040<				
6203322040         1.2366         1.592         1.676         203332010         0.1302         0.1676         203332010         0.2603         0.3351         1.1715         1.5082         20203399060         0.2603         0.3351         203422010         0.9961         1.2824         203422050         0.9961         1.2824         2020422050         0.9961         1.2824         2020422050         0.9961         1.2824         2020422050         0.9961         1.2824         2020422010         1.2451         1.6022         2020422010         1.2451         1.6022         2020422010         1.2451         1.6022         202042201         2.2451         1.6022         202042201         2.2451         1.6022         202042201         2.2451         1.6022         202042201         2.2451         1.6022         202042202         1.2451         1.6022         202042203         1.2451         1.6022         202042203         1.2451         1.6022         202042203         1.2451         1.6022         202042203         2.2451         1.6022         202042203         2.2451         1.6022         202042203         2.2451         1.6022         202042203         2.2451         1.6022         202042203         2.2451         1.6022         202042203         2.2451         1.2545				
£203392010         1.1715         1.5082           £203339060         0.2603         0.3351           £203422010         0.9961         1.2824           £203422050         0.9961         1.2824           £203422050         0.9961         1.2824           £203422050         0.9961         1.2824           £203424005         1.2451         1.6029           £203424010         0.9961         1.2851           £203424020         0.9961         1.2851           £203424025         0.9961         1.2851           £203424025         1.2451         1.6029           £203424025         1.2451         1.6029           £203424025         1.2451         1.6029           £203424035         1.2451         1.6029           £203424045         0.9961         1.2824           £203424045         0.9961         1.2824           £203424045         0.9961         1.2824           £203424055         0.9961         1.2824           £203424055         0.9961         1.2824           £203424055         0.9961         1.2824           £203424055         0.9961         1.2824           £203424055				
6203399060         0.2603         0.3351           6203422010         0.9961         1.2824           620342205         0.9961         1.2824           6203422080         0.9961         1.2824           6203422090         0.9961         1.2824           6203424010         1.2451         1.6029           6203424010         0.9961         1.2824           6203424020         1.2451         1.6029           6203424020         1.2451         1.6029           6203424030         1.2451         1.6029           6203424030         1.2451         1.6029           6203424030         1.2451         1.6029           6203424040         0.9961         1.2824           6203424040         0.9961         1.2824           6203424040         0.9961         1.2824           6203424040         0.9961         1.2824           6203424040         0.9961         1.2824           620342405         0.9961         1.2824           620342406         0.9961         1.2824           620343405         0.938         1.1803           620343406         0.9238         1.1803           620343407         0.9238<				
6203422010         0.9961         1.2824           6203422055         0.9961         1.2824           6203422050         0.9961         1.2824           6203422050         0.9961         1.2824           6203424005         1.2451         1.6029           6203424010         1.2451         1.6029           6203424015         0.9961         1.2851           6203424020         0.9961         1.2851           6203424020         1.2451         1.6029           6203424030         1.2451         1.6029           6203424035         1.2451         1.6029           6203424040         0.9961         1.2824           6203424040         0.9961         1.2824           620342405         0.9961         1.2824           620342405         0.9961         1.2824           6203424060         0.9961         1.2824           6203424060         0.9238         1.1893           6203434010         0.01232         0.1596           6203434020         0.1232         0.1596           6203434030         0.1232         0.1596           6203434040         0.1232         0.1596           6203434040         0				
6203422025         0.9961         1.2824           6203422050         0.9961         1.2824           6203422000         0.9961         1.2824           6203424010         1.2451         1.6029           6203424015         0.9961         1.2824           6203424020         0.9961         1.2824           6203424020         0.9961         1.2824           6203424020         1.2451         1.6029           6203424030         1.2451         1.6029           6203424030         1.2451         1.6029           6203424030         1.2451         1.6029           6203424040         0.9961         1.2824           6203424045         0.9961         1.2824           6203424056         0.9923         1.1893           620342405         0.9238         1.893           620342405         0.9238         1.893           620342405         0.9238         1.893           620343405         0.9238         1.893           620343406         0.9238         1.893           620343407         0.1232         0.1586           620343400         0.1232         0.1586           620343400         0.1232				
6203422050         0.9961         1.2824           6203422000         0.9961         1.2824           6203424010         1.2451         1.6029           6203424010         0.9961         1.2845           6203424020         0.9961         1.2851           6203424020         1.2451         1.6029           6203424030         1.2451         1.6029           6203424030         1.2451         1.6029           6203424040         0.9961         1.2824           6203424040         0.9961         1.2824           6203424040         0.9961         1.2824           620342405         0.9981         1.2824           620342406         0.9961         1.2824           620342405         0.9981         1.2824           620342405         0.9981         1.2824           620342406         0.9981         1.2824           620343405         0.9238         1.1893           620343406         0.9238         1.1893           620343407         0.1245         0.1603           620343402         0.1232         0.1586           620343402         0.1232         0.1586           620343402         0.1232				_
6203422090         0.9961         1.2851         1.6029           6203424010         1.2451         1.6029           6203424015         0.9961         1.2851           6203424020         1.2451         1.6029           6203424025         1.2451         1.6029           6203424030         1.2451         1.6029           6203424030         1.2451         1.6029           6203424040         0.9961         1.2824           6203424045         0.9981         1.2824           6203424056         0.9938         1.1893           6203424066         0.9238         1.1893           6203434060         0.9238         1.1893           6203434010         0.1245         0.1603           6203434020         0.1245         0.1606           6203434030         0.1232         0.1586           6203434040         0.1232         0.1586           6203434030         0.1232         0.1586           6203434040         0.1232         0.1586           6203434030         0.1232         0.1586           620343904         0.1232         0.1586           620343904         0.1232         0.1586           620343				_
6203424005         1 2451         1 6029           20303424010         0.9961         1 2824           6203424020         1.2451         1 6029           6203424020         1 2451         1 6029           6203424025         1 2451         1 6029           6203424036         1 2451         1 6029           6203424040         0.9961         1 2824           6203424046         0.9961         1 2824           620342405         0.9981         1 2824           620342405         0.9238         1 1893           620342406         0.9238         1 1893           620342406         0.9238         1 1893           620343405         0.9238         1 1893           620343406         0.9238         1 1893           620343406         0.1232         0.1586           620343401         0.1232         0.1586           620343402         0.1232         0.1586           620343403         0.1232         0.1586           620343903         0.1232         0.1586           620343904         0.1232         0.1586           620343904         0.1302         0.1676           620419200         0.1302				_
6203424015         0.9961         1.2824           4203424020         1.2451         1.6029           6203424025         1.2451         1.6029           6203424035         1.2451         1.6029           6203424040         0.9961         1.2824           6203424045         0.9961         1.2824           620342405         0.9961         1.2824           620342405         0.9238         1.1893           620342406         0.9238         1.1893           620342406         0.9238         1.1893           6203434010         0.1245         0.1603           6203434010         0.1232         0.1586           6203434020         0.1232         0.1586           6203434030         0.1232         0.1586           620343904         0.1232         0.1586           620343904         0.1232         0.1586           620343904         0.1232         0.1586           620349804         0.1232         0.1586           620349804         0.1302         0.1676           620419200         0.1302         0.1676           620419200         0.1302         0.1676           620419200         0.1010				_
6203424020         1 2451         1 6029           8203424030         1 2451         1 6029           8203424030         1 2451         1 6029           8203424035         1 2451         1 6029           8203424040         0 9961         1 2824           8203424056         0 9961         1 2824           8203424056         0 9938         1 1893           8203424056         0 9238         1 1893           8203424060         0 9238         1 1893           820342405         0 9238         1 1893           820342405         0 9238         1 1893           8203434060         0 9238         1 1893           820343401         0 1232         0 1586           8203434020         0 1232         0 1586           8203434030         0 1232         0 1586           8203434040         0 1232         0 1586           820343404         0 1232         0 1586           8204348045         0 1232         0 1586           820431200         0 1302         0 1676           820418090         0 249         0 3206           820421000         1 10413         1 3406           820422304         1 10413<	6203424010		1.2451	1.6029
6203424025         1.2451         1.6029           6203424035         1.2451         1.6029           6203424040         0.9961         1.2824           6203424045         0.9961         1.2824           620342405         0.9961         1.2824           6203424055         0.9238         1.1893           6203424060         0.9238         1.1893           6203434060         0.9238         1.1893           6203434010         0.1232         0.1586           6203434020         0.1232         0.1586           6203434030         0.1232         0.1586           6203434040         0.1232         0.1586           620343400         0.1232         0.1586           620343400         0.1232         0.1586           620343400         0.1232         0.1586           620343400         0.1232         0.1586           6203438065         0.1232         0.1586           620349200         0.1302         0.1676           6204192000         0.1302         0.1676           6204192000         0.1302         0.1676           6204223030         1.0413         1.3406           6204223040         1.0413				_
6203424030         1.2451         1.6029           8203424035         1.2451         1.6029           8203424040         0.9961         1.2824           6203424045         0.9981         1.2824           6203424050         0.9238         1.1893           6203424060         0.9238         1.1893           8203424060         0.9238         1.1893           8203434010         0.1245         0.1603           8203434020         0.1232         0.1586           8203434030         0.1232         0.1586           8203434040         0.1232         0.1586           8203434020         0.1232         0.1586           820343403         0.1232         0.1586           8203434040         0.1232         0.1586           82043498045         0.249         0.3206           8204132010         0.1302         0.1676           8204182000         0.1302         0.1676           8204223030         0.2603         0.3351           8204223040         1.0413         1.3406           8204223050         1.0413         1.3406           8204223060         1.0413         1.3406           8204223060         1			_	
6203424035       1 2,451       1 6,029         8203424040       0.9961       1,2824         6203424045       0.9961       1,2824         6203424055       0.9238       1,1893         6203424060       0.9238       1,1893         62034341500       0.1245       0,1603         6203434010       0.1232       0,1586         6203434020       0.1232       0,1586         6203434030       0.1232       0,1586         6203434040       0.1232       0,1586         6203439045       0.1232       0,1586         6203439040       0.1232       0,1586         6203498045       0.1232       0,1586         6204132010       0.1302       0,1676         6204198000       0.1302       0,1676         6204198090       0.2603       0,3351         6204221000       0.1302       0,1676         6204223030       1,0413       1,3406         6204223040       1,0413       1,3406         6204223060       1,0413       1,3406         6204223060       1,0413       1,3406         6204223060       1,0413       1,3406         6204223060       1,0413       1,3406			_	
6203424045         0.9961         1.2824           6203424050         0.9961         1.2824           6203424050         0.9238         1.1893           6203424060         0.9238         1.1893           8203424060         0.9238         1.1893           8203424060         0.1235         0.1603           8203434010         0.1232         0.1586           8203434020         0.1232         0.1586           8203434040         0.1232         0.1586           8203434040         0.1232         0.1586           8203434040         0.1322         0.1586           8203434040         0.1322         0.1586           820343909         0.1302         0.1676           8204182000         0.1302         0.1676           8204182000         0.1302         0.1676           8204221000         0.2603         0.3511           8204223030         0.1041         1.3416           820422304         0.2603         0.3511           820422300         0.2603         0.3511           820422300         1.0413         1.3406           820422304         1.0413         1.3406           820422305         1.0413				
6203424045         0.9961         1.2824           6203424050         0.9238         1.1893           6203424060         0.9238         1.1893           6203424060         0.9238         1.1893           6203434010         0.1245         0.1603           6203434020         0.1232         0.1586           6203434030         0.1232         0.1586           6203434040         0.1232         0.1586           6203432010         0.1302         0.1676           6204132010         0.1302         0.1676           6204192000         0.1302         0.1676           6204192000         0.1302         0.1676           6204219000         0.2603         0.3351           6204223030         1.0413         1.3406           6204223040         1.0413         1.3406           6204223040         1.0413         1.3406           6204223060         1.0413         1.3406           6204223060         1.0413         1.3406           6204223060         1.0413         1.3406           6204223060         1.0413         1.3406           6204223060         1.0413         1.3406           6204223060				
6203424055         0.9238         1.1893           6203431500         0.1245         0.1603           62034334010         0.1232         0.1586           6203434020         0.1232         0.1586           6203434040         0.1232         0.1586           6203434040         0.1232         0.1586           6203498045         0.1232         0.1586           6204132010         0.1302         0.1676           6204192000         0.1302         0.1676           6204192000         0.1302         0.1676           6204221000         1.3017         1.6758           6204223030         1.0413         1.3406           6204223040         1.0413         1.3406           6204223050         1.0413         1.3406           6204223060         1.0413         1.3406           6204223060         1.0413         1.3406           6204232010         1.2366         1.592           6204232020         1.0413         1.3406           620422305         1.0413         1.3406           620422306         1.0413         1.3406           6204322010         1.2366         1.592           6204322010         1.2				
6203424060         0.9238         1.1893           6203431500         0.1245         0.1603           6203434010         0.1232         0.1586           6203434020         0.1232         0.1586           6203434030         0.1232         0.1586           6203434040         0.1232         0.1586           62034398045         0.249         0.3206           6204132010         0.1302         0.1676           6204192000         0.1302         0.1676           6204219000         0.2603         0.3351           6204223030         1.0413         1.3406           6204223040         1.0413         1.3406           6204223050         1.0413         1.3406           6204223060         1.0413         1.3406           6204223065         1.0413         1.3406           6204223060         1.0413         1.3406           6204223060         1.0413         1.3406           6204223060         1.0413         1.3406           6204223060         1.0413         1.3406           6204223060         1.0413         1.3406           6204223060         0.9546         1.229           6204322010         1	6203424050		0.9238	1.1893
6203431500       0.1245       0.1603         6203434010       0.1232       0.1586         6203434020       0.1232       0.1586         6203434030       0.1232       0.1586         6203434040       0.1232       0.1586         6203438045       0.249       0.3206         6204132010       0.1302       0.1676         6204192000       0.1302       0.1676         6204198090       0.2603       0.3351         6204221000       1.3017       1.6758         6204223030       1.0413       1.3406         6204223040       1.0413       1.3406         6204223060       1.0413       1.3406         6204223060       1.0413       1.3406         6204223060       1.0413       1.3406         6204223060       1.0413       1.3406         6204223060       1.0413       1.3406         6204322010       0.3254       0.4189         6204322040       0.3254       0.4189         6204322010       1.2366       1.592         6204322040       0.3554       0.4189         6204322010       1.2366       1.592         6204322030       1.0413       1.3406				
6203434010       0.1232       0.1586         6203434030       0.1232       0.1586         6203434040       0.1232       0.1586         62034398045       0.249       0.326         6204132010       0.1302       0.1676         6204192000       0.1302       0.1676         62042192000       1.3017       1.6758         6204223030       1.0413       1.3406         6204223040       1.0413       1.3406         6204223050       1.0413       1.3406         6204223060       1.0413       1.3406         6204223060       1.0413       1.3406         6204223060       1.0413       1.3406         6204223060       1.0413       1.3406         6204223060       1.0413       1.3406         6204223060       1.0413       1.3406         6204223060       0.3254       0.4189         6204322010       1.0413       1.3406         62043220200       0.3254       0.4189         6204423030       0.9546       1.592         6204423040       0.9546       1.229         6204423040       0.9546       1.229         6204423040       0.9546       1.229				
6203434020       0.1232       0.1586         6203434030       0.1232       0.1586         6203434040       0.1232       0.1586         6203498045       0.249       0.3206         6204132010       0.1302       0.1676         6204192000       0.2603       0.3351         6204221000       1.3017       1.6758         6204223030       1.0413       1.3406         6204223040       1.0413       1.3406         6204223050       1.0413       1.3406         6204223065       1.0413       1.3406         6204222065       1.0413       1.3406         6204232010       0.3254       0.4189         6204223065       1.0413       1.3406         6204322010       0.3254       0.4189         6204322030       1.0413       1.3406         6204322010       0.9546       1.229         6204322030       1.0413       1.3406         6204322030       0.9546       1.229         6204423010       0.9546       1.229         6204423030       0.9546       1.229         6204423040       0.9546       1.229         6204423060       0.9546       1.229				
6203434040       0.1232       0.1586         6203434040       0.1232       0.1586         6203498045       0.249       0.3206         6204192000       0.1302       0.1676         6204198090       0.2603       0.3351         6204221000       1.3017       1.6758         6204223030       1.0413       1.3406         6204223040       1.0413       1.3406         6204223050       1.0413       1.3406         6204223060       1.0413       1.3406         6204223065       1.0413       1.3406         6204292040       0.3254       0.4189         6204322010       1.2366       1.592         6204322030       1.0413       1.3406         6204292040       0.3254       0.4189         6204322010       1.0413       1.3406         6204322030       1.0413       1.3406         6204322040       0.9546       1.229         6204423030       0.9546       1.229         6204423040       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       1.2654       1.6291				
6203498045       0.249       0.3206         6204132010       0.1302       0.1676         6204198090       0.2603       0.3351         6204221000       1.3017       1.6758         6204223030       1.0413       1.3406         6204223050       1.0413       1.3406         6204223060       1.0413       1.3406         6204223065       1.0413       1.3406         6204222040       0.3254       0.4189         6204322010       1.2366       1.592         6204322030       1.0413       1.3406         6204223065       0.3254       0.4189         6204322010       1.2366       1.592         6204322030       1.0413       1.3406         6204423010       1.2366       1.592         6204423020       1.0413       1.3406         6204423010       0.9546       1.229         6204423020       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       1.2654       1.6291         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291     <				
6204132010       0.1302       0.1676         6204192000       0.1302       0.1676         6204198090       0.2603       0.3351         6204221000       1.3017       1.6758         6204223030       1.0413       1.3406         6204223040       1.0413       1.3406         6204223050       1.0413       1.3406         6204223065       1.0413       1.3406         62042220065       1.0413       1.3406         6204222010       0.3254       0.4189         6204322010       1.2366       1.592         6204322030       1.0413       1.3406         6204322040       1.2728       1.6386         6204423010       1.2728       1.6386         6204423010       0.9546       1.229         6204423030       0.9546       1.229         6204423040       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       1.2654       1.6291         6204522040       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.2654       1.6291	6203434040		0.1232	0.1586
6204192000       0.1302       0.1676         6204198090       0.2603       0.3351         6204223030       1.3017       1.6758         6204223040       1.0413       1.3406         6204223050       1.0413       1.3406         6204223065       1.0413       1.3406         6204222065       1.0413       1.3406         6204222000       0.3254       0.4189         6204322010       0.3254       0.4189         6204322030       1.0413       1.3406         6204322040       1.0413       1.3406         6204322040       1.0413       1.3406         6204423010       1.0413       1.3406         6204423040       1.0413       1.3406         6204423050       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204423060       0.9546       1.229         6204522010       0.9546       1.229         6204522030       0.9546       1.229         6204522040       0.9546       1.229         6204522040       1.2654       1.6291         6204522040       1.2654       1.6291	6203498045			
6204198090       0.2603       0.3351         6204221000       1.3017       1.6758         6204223040       1.0413       1.3406         6204223050       1.0413       1.3406         6204223060       1.0413       1.3406         6204223065       1.0413       1.3406         6204229040       0.3254       0.4189         6204322010       1.0413       1.3406         6204322030       1.0413       1.3406         6204322040       1.0413       1.3406         6204322030       1.0413       1.3406         6204423010       1.0413       1.3406         6204423040       1.0413       1.3406         6204423040       0.9546       1.229         6204423040       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       1.2654       1.6291         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204221000       1.3017       1.6758         6204223030       1.0413       1.3406         6204223050       1.0413       1.3406         6204223060       1.0413       1.3406         6204223065       1.0413       1.3406         620422040       0.3254       0.4189         6204322010       1.0413       1.3406         6204322030       1.0413       1.3406         6204322040       1.0413       1.3406         6204322030       1.0413       1.3406         6204423010       1.0413       1.3406         6204423020       0.9546       1.229         6204423040       0.9546       1.229         6204423040       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       1.2654       1.6291         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.2654       1.6291				
6204223030       1.0413       1.3406         6204223050       1.0413       1.3406         6204223060       1.0413       1.3406         6204223065       1.0413       1.3406         6204222040       0.3254       0.4189         6204322010       1.0413       1.3406         6204322030       1.0413       1.3406         6204322040       1.0413       1.3406         6204423010       1.0413       1.3406         6204423010       0.9546       1.229         6204423030       0.9546       1.229         6204423040       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       0.9546       1.229         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204223040       1.0413       1.3406         6204223050       1.0413       1.3406         6204223065       1.0413       1.3406         620422040       0.3254       0.4189         6204322010       1.2366       1.592         6204322030       1.0413       1.3406         620422040       1.0413       1.3406         6204423010       1.0413       1.3406         6204423040       1.2728       1.6386         6204423030       0.9546       1.229         6204423040       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       0.9546       1.229         6204522010       1.2654       1.6291         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.2654       1.6291          6204522070       1.0656       1.3719				
6204223050       1.0413       1.3406         6204223065       1.0413       1.3406         620422040       0.3254       0.4189         6204322010       1.0413       1.3406         6204322030       1.0413       1.3406         6204322040       1.0413       1.3406         6204423010       1.0413       1.3406         6204423030       1.2728       1.6386         6204423040       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       0.9546       1.229         6204522010       1.2654       1.6291         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204223065       1.0413       1.3406         6204292040       0.3254       0.4189         6204322010       1.2366       1.592         6204322030       1.0413       1.3406         6204322040       1.0413       1.3406         6204423010       1.2728       1.6386         6204423030       0.9546       1.229         6204423040       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       1.2654       1.6291         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204292040       0.3254       0.4189         6204322010       1.2366       1.592         6204322030       1.0413       1.3406         6204322040       1.0413       1.3406         6204423010       1.2728       1.6386         6204423030       0.9546       1.229         6204423040       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       1.2654       1.6291         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204322010       1.2366       1.592         6204322030       1.0413       1.3406         6204322040       1.0413       1.3406         6204423010       1.2728       1.6386         6204423030       0.9546       1.229         6204423040       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       1.2654       1.6291         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204322030       1.0413       1.3406         6204322040       1.0413       1.3406         6204423010       1.2728       1.6386         6204423030       0.9546       1.229         6204423040       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       0.9546       1.229         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204322040       1.0413       1.3406         6204423010       1.2728       1.6386         6204423030       0.9546       1.229         6204423040       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       1.2654       1.6291         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204423010       1.2728       1.6386         6204423030       0.9546       1.229         6204423040       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       1.2654       1.6291         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204423030       0.9546       1.229         6204423040       0.9546       1.229         6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       1.2654       1.6291         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204423050       0.9546       1.229         6204423060       0.9546       1.229         6204522010       1.2654       1.6291         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204423060       0.9546       1.229         6204522010       1.2654       1.6291         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204522010       1.2654       1.6291         6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204522030       1.2654       1.6291         6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204522040       1.2654       1.6291         6204522070       1.0656       1.3719				
6204522070				

E20462400		HTS No.	Conversion factor	Cents per kg.
1.282	6204533010		0.2664	0.343
6204622055   0.9961   1.282   6204624050   0.9961   1.282   6204624050   0.9961   1.282   6204624050   1.2451   1.602   6204624050   1.2451   1.602   6204624070   1.2451   1.602   6204625070   1.2451   1.602   6204625070   1.2451   1.602   6204625070   1.2451   1.602   6204625070   1.2451   1.602   620562070   1.2451   1.602   620562070   1.2451	6204594060			0.343
1282   1282				1.2824
12451   1602				
1.2451   1.602				_
1.282   1.282   1.282   1.282   1.285   1.28			-	
1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.602   1.2461   1.2461   1.602   1.2461   1.2				
1.2461   1.602				1.6029
1.2451   1.602			-	1.6029
1.286   1.286   1.286   1.286   1.286   1.286   1.286   2.204624066   2.204624066   3.277   2.204623066   3.204624060   3.20462240   3.20462240   3.20462240   3.20462240   3.20462240   3.20462240   3.20462240   3.20462240   3.20462240   3.20462240   3.2046240			-	1.6029
1.286   1.28	6204624040		1.2451	1.6029
6204624055         0.9854         1268           6204624066         0.9854         1268           6204624066         0.9854         1268           620463310         0.2546         0.327           6204633322         0.2437         0.313           62046333340         0.2437         0.313           6204633540         0.2437         0.313           6204632540         0.2437         0.313           6204639360         0.248         0.320           6204639360         0.248         0.320           6204639360         0.249         0.320           6205620020         0.9861         1.282           62056200205         0.9861         1.282           62056200205         0.9861         1.282           62056200205         0.9961         1.282           62056200205         0.9961         1.282           62056200205         0.9961         1.282           62056200206         0.9961         1.282           62056202066         0.9961         1.282           62056202070         0.9961         1.282           62056202070         0.9961         1.282           62056202070         0.9961	6204624045		0.9961	1.2824
6204624666   0.9854   1.268   6204633510   0.9554   0.327   6204633510   0.2546   0.327   6204633532   0.2437   0.313   6204633532   0.2437   0.313   6204633532   0.2437   0.313   6204633532   0.2437   0.313   6204632510   0.249   0.320   620453524   0.249   0.320   620453524   0.249   0.320   620453524   0.249   0.320   620453524   0.249   0.320   620453524   0.249   0.320   62045364   0.249   0.320   62045364   0.249   0.320   62045364   0.249   0.320   62045364   0.249   0.320   62045364   0.249   0.320   62045364   0.249   0.320   62045364   0.249   0.320   62045364   0.249   0.320   62045364   0.249   0.320   62045364   0.249   0.320   6205520205   0.9961   1.282   6205520205   0.				1.2824
6204624065         0.9854         0.2546         0.327           62046333510         0.2546         0.327           6204633522         0.2437         0.313           6204633540         0.2437         0.313           6204632510         0.2437         0.313           6204682540         0.2437         0.313           6204682540         0.2437         0.313           6204689560         0.249         0.320           6204699560         0.249         0.320           62056202010         0.891         1.282           62053202026         0.891         1.282           62053202035         0.981         1.282           62053202036         0.9961         1.282           62053202046         0.9961         1.282           62053202060         0.9961         1.282           62053202065         0.9961         1.282           62053202065         0.9961         1.282           62053202065         0.9961         1.282           62053202065         0.9961         1.282           62053202075         0.9961         1.282           62053202060         0.9961         1.282           62053202060				1.2686
6204633550         0.2546         0.327           6204633532         0.2437         0.313           6204633540         0.2437         0.313           6204632540         0.249         0.320           6204692540         0.249         0.320           6204692646         0.249         0.320           6204699046         0.249         0.320           6204699050         0.249         0.320           6205202015         0.9861         1.282           6205202025         0.9861         1.282           6205202035         0.9861         1.282           6205202035         0.9861         1.282           6205202036         0.9861         1.282           6205202037         0.9861         1.282           6205202036         0.9861         1.282           6205202036         0.9861         1.282           6205202036         0.9861         1.282           6205202037         0.9861         1.282           6205202070         0.9861         1.282           6205202075         0.9861         1.282           6205202076         0.9861         1.282           6205302077         0.9861         1.				
6204633550         0.2546         0.327           6204633540         0.2437         0.313           6204632510         0.2437         0.313           6204692540         0.2437         0.313           6204692640         0.2437         0.313           6204699046         0.249         0.320           6204699050         0.249         0.320           6205202015         0.9961         1.282           6205202020         0.9961         1.282           6205202020         0.9961         1.282           6205202030         0.9961         1.282           6205202046         0.9961         1.282           6205202050         0.9961         1.282           6205202050         0.9961         1.282           6205202050         0.9961         1.282           6205202050         0.9961         1.282           6205202050         0.9961         1.282           6205202050         0.9961         1.282           6205202050         0.9961         1.282           6205202050         0.9961         1.282           6205202060         0.9961         1.282           6205202075         0.9961 <td< td=""><td></td><td></td><td></td><td></td></td<>				
6204633552         0.2437         0.313         6204633540         0.2437         0.313         6204632510         0.249         0.320         6204692510         0.249         0.320         6204692540         0.249         0.320         6204699046         0.249         0.320         6204699046         0.249         0.320         6204699060         0.249         0.320         6205020215         0.9961         1.282         6205020215         0.9961         1.282         6205020205         0.9961         1.282         6205020205         0.9961         1.282         6205020205         0.9961         1.282         6205020205         0.9961         1.282         6205020205         0.9961         1.282         6205020205         0.9961         1.282         6205020205         0.9961         1.282         6205020205         0.9961         1.282         6205020205         0.9961         1.282         6205020205         0.9961         1.282         6205020205         0.9961         1.282         6205020205         0.9961         1.282         6205020205         0.9961         1.282         6205020205         0.9961         1.282         6205020207         0.9961         1.282         6205020207         0.9961         1.282         6205020207         0.9961         1.282         6205				
6204633540         0.2437         0.312           6204692540         0.2437         0.313           620469944         0.249         0.320           6204699046         0.249         0.320           6205202015         0.9961         1.282           6205202020         0.9961         1.282           6205202020         0.9961         1.282           6205202030         0.9961         1.282           6205202035         0.9961         1.282           6205202035         0.9961         1.282           6205202050         0.9961         1.282           6205202050         0.9961         1.282           6205202050         0.9961         1.282           6205202050         0.9961         1.282           6205202050         0.9961         1.282           6205202075         0.9961         1.282           6205202065         0.9961         1.282           6205202076         0.9961         1.282           6205202077         0.9961         1.282           6205202075         0.9961         1.282           6205202070         0.9961         1.282           6205302070         0.9113				
6204692510         0.249         0.320           6204692540         0.2437         0.313           6204699046         0.249         0.320           6206499050         0.249         0.320           6206202015         0.9961         1.282           6205202020         0.9961         1.282           6205202020         0.9961         1.282           6205202020         0.9961         1.282           6205202020         0.9961         1.282           6205202035         0.9961         1.282           6205202046         0.9961         1.282           6205202050         0.9961         1.282           6205202060         0.9961         1.282           6205202070         0.9961         1.282           6205202070         0.9961         1.282           6205202070         0.9961         1.282           6205202070         0.9961         1.282           6205202070         0.9961         1.282           620520202010         0.3113         0.400           62052020201         0.3113         0.400           62052020201         0.3113         0.400           62053020201         0.3113				0.3137
6204895540         0.2437         0.312           6204899046         0.249         0.320           6204899050         0.249         0.320           6204509050         0.9961         1.282           6205202020         0.9961         1.282           62052020205         0.9961         1.282           6205202030         0.9961         1.282           6205202030         0.9961         1.282           6205202030         0.9961         1.282           6205202030         0.9961         1.282           6205202036         0.9961         1.282           6205202036         0.9961         1.282           6205202056         0.9961         1.282           6205202056         0.9961         1.282           6205202057         0.9961         1.282           6205202070         0.9961         1.282           6205202075         0.9961         1.282           6205202076         0.9961         1.282           6205202077         0.9961         1.282           6205202075         0.9961         1.282           6205202076         0.9961         1.282           6205302070         0.9961 <t< td=""><td></td><td></td><td></td><td>0.3206</td></t<>				0.3206
6204699044         0.249         0.320           6204699050         0.249         0.320           6204699050         0.249         0.320           6205202020         0.9961         1.282           6205202020         0.9961         1.282           6205202020         0.9961         1.282           6205202030         0.9961         1.282           6205202030         0.9961         1.282           6205202046         0.9961         1.282           6205202050         0.9961         1.282           6205202060         0.9961         1.282           6205202070         0.9961         1.282           6205202070         0.9961         1.282           6205202070         0.9961         1.282           6205202070         0.9961         1.282           6205202070         0.9961         1.282           6205202070         0.9961         1.282           6205202070         0.9961         1.282           6205202070         0.9113         0.400           6205302000         0.3113         0.400           6205302000         0.3113         0.400           6205302000         0.3113				0.3137
6204899050         0.249         0.320           2025202015         0.9961         1.282           6205202020         0.9961         1.282           6205202030         0.9961         1.282           6205202030         0.9961         1.282           6205202030         0.9961         1.282           6205202036         0.9961         1.426           6205202060         0.9961         1.282           6205202060         0.9961         1.282           6205202070         0.9961         1.282           6205202077         0.9961         1.282           6205202070         0.9961         1.282           6205202070         0.9961         1.282           6205202070         0.9961         1.282           6205202000         0.9113         0.400           6205202000         0.9113         0.400           6205202000         0.9113         0.400           6205202000         0.9113         0.400           6205202000         0.9113         0.400           6205202000         0.9113         0.400           62052020000         0.9113         0.400           62063030200         0.9961			0.249	0.3206
62052/02015         0.9961         1.282           62052/020202         0.9961         1.282           62052/020203         0.9961         1.282           62052/02035         1.1206         1.442           62052/02036         0.9961         1.282           62052/02036         0.9961         1.282           62052/02050         0.9961         1.282           62052/02056         0.9961         1.282           62052/02070         0.9961         1.282           62052/02075         0.9961         1.282           62052/02075         0.9961         1.282           62053/02040         0.3113         0.400           62053/02050         0.3113         0.400           62053/02060         0.3113         0.400           62053/02070         0.3113         0.400           62053/02060         0.3113         0.400           62053/02070         0.3113         0.400           62053/02070         0.3113         0.400           62053/02070         0.3113         0.400           62053/02070         0.3113         0.400           62053/02070         0.3113         0.400           62063/03070         <	6204699046		0.249	0.3206
62052/20202         0.9961         1.282           62052/20203         0.9961         1.282           62052/20203         0.9961         1.282           62052/202035         1.1206         1.424           62052/202046         0.9961         1.282           62052/202060         0.9961         1.282           62052/20206         0.9961         1.282           62052/202070         0.9961         1.282           62052/2077         0.9961         1.282           62053/20201         0.9961         1.282           62053/20203         0.3113         0.400           62053/20204         0.3113         0.400           62053/20204         0.3113         0.400           62053/20204         0.3113         0.400           62053/20205         0.3113         0.400           62053/20206         0.3113         0.400           62053/20207         0.3113         0.400           62053/20207         0.3113         0.400           62053/20207         0.3113         0.400           62053/20208         0.3113         0.400           62053/20209         0.9961         1.282           62063/30301				0.3206
6205202025         0.9961         1.282           6205202030         0.9961         1.282           6205202036         1.1206         1.442           6205202060         0.9961         1.282           6205202060         0.9961         1.282           6205202070         0.9961         1.282           6205202075         0.9961         1.282           6205202076         0.9961         1.282           6205202075         0.9961         1.282           6205302040         0.3113         0.400           6205302040         0.3113         0.400           6205302070         0.3113         0.400           6205302070         0.3113         0.400           6205302070         0.3113         0.400           6205302070         0.3113         0.400           6205302070         0.3113         0.400           6205302070         0.3113         0.400           6205302070         0.3113         0.400           6205302070         0.3113         0.400           6205302070         0.3113         0.400           6206303010         0.9961         1.282           6206303020         0.9961         <				1.2824
6205202030         0.9961         1.226           20520202048         0.9961         1.282           6205202060         0.9961         1.282           6205202060         0.9961         1.282           6205202065         0.9961         1.282           6205202070         0.9961         1.282           6205202075         0.9961         1.282           6205302010         0.3113         0.400           6205302030         0.3113         0.400           6205302040         0.3113         0.400           6205302050         0.3113         0.400           6205302070         0.3113         0.400           6205302040         0.3113         0.400           6205302050         0.3113         0.400           6205302070         0.3113         0.400           6205302080         0.3113         0.400           6205302080         0.3113         0.400           6206303020         0.3113         0.400           6206303020         0.9961         1.282           6206303020         0.9961         1.282           6206303020         0.9961         1.282           6206303030         0.9961				_
6205202035         1.1206         1.426           6205202050         0.9961         1.282           6205202060         0.9961         1.282           6205202065         0.9961         1.282           6205202075         0.9961         1.282           6205202076         0.9961         1.282           6205202030         0.9961         1.282           6205302010         0.3113         0.400           6205302030         0.3113         0.400           6205302040         0.3113         0.400           6205302070         0.3113         0.400           6205302080         0.3113         0.400           6205302070         0.3113         0.400           6205302070         0.3113         0.400           6205302070         0.3113         0.400           6205302080         0.3113         0.400           6206303020         0.901         1.282           6206303020         0.9961         1.282           6206303030         0.9961         1.282           6206303030         0.9961         1.282           6206303030         0.9961         1.282           6206303030         0.9961 <t< td=""><td></td><td></td><td></td><td></td></t<>				
6205202046         0.9961         1.282           6205202050         0.9961         1.282           6205202060         0.9961         1.282           6205202070         0.9961         1.282           6205202075         0.9961         1.282           6205302010         0.3113         0.400           6205302030         0.3113         0.400           6205302040         0.3113         0.400           6205302070         0.3113         0.400           6205302070         0.3113         0.400           6205302080         0.3113         0.400           6205302070         0.3113         0.400           6205302080         0.3113         0.400           6206303080         0.3113         0.400           6206303080         0.3113         0.400           6206303090         0.9961         1.282           6206303010         0.1245         0.160           6206303020         0.9961         1.282           6206303030         0.9961         1.282           6206303030         0.9961         1.282           6206303030         0.9961         1.282           6206303040         0.9961         <				_
6205202050         0.9961         1.282           8205202066         0.9961         1.282           6205202075         0.9961         1.282           6205202075         0.9961         1.282           6205202030         0.3113         0.400           6205302040         0.3113         0.400           6205302050         0.3113         0.400           6205302070         0.3113         0.400           6205302080         0.3113         0.400           6205302080         0.3113         0.400           6205302080         0.3113         0.400           6205302080         0.3113         0.400           6206303020         0.9961         1.282           6206303020         0.9961         1.282           6206303020         0.9961         1.282           6206303020         0.9961         1.282           6206303040         0.9961         1.282           6206303050         0.9961         1.282           6206303060         0.9961         1.282           6206303060         0.9961         1.282           6206303060         0.9961         1.282           6206303060         0.9961         <				
6205202060         0.9961         1.282           6205202070         0.9961         1.282           6205202075         0.9981         1.282           6205202010         0.9961         1.282           6205302010         0.3113         0.400           6205302040         0.3113         0.400           6205302070         0.3113         0.400           6205302080         0.3113         0.400           6205302080         0.3113         0.400           6205302080         0.3113         0.400           6205302080         0.3113         0.400           6206303010         0.9961         1.282           6206303020         0.9961         1.282           6206303030         0.9961         1.282           6206303030         0.9961         1.282           6206303040         0.9961         1.282           6206303060         0.9961         1.282           6206303060         0.9961         1.282           6206303060         0.9961         1.282           6206303030         0.3113         0.400           620640303         0.3113         0.400           620640303         0.3113 <td< td=""><td></td><td></td><td></td><td></td></td<>				
6205202065         0.9961         1.282           6205202075         0.9961         1.282           6205202030         0.3113         0.400           6205302040         0.3113         0.400           6205302050         0.3113         0.400           6205302070         0.3113         0.400           6205302080         0.3113         0.400           6205302080         0.3113         0.400           6205302080         0.3113         0.400           6206303010         0.1245         0.160           6206303020         0.9961         1.282           6206303020         0.9961         1.282           6206303020         0.9961         1.282           6206303040         0.9961         1.282           6206303050         0.9961         1.282           6206303050         0.9961         1.282           6206303060         0.9961         1.282           6206303050         0.9961         1.282           6206303060         0.9961         1.282           6206303060         0.9961         1.282           6206403010         0.3113         0.400           6206403030         0.3113         <				1.2824
6205202075         0.9961         1.282           6205302010         0.3113         0.400           6205302040         0.3113         0.400           6205302050         0.3113         0.400           6205302070         0.3113         0.400           6205302080         0.3113         0.400           6205302080         0.3113         0.400           6205302010         0.9961         1.282           6206303020         0.9961         1.282           6206303030         0.9961         1.282           6206303040         0.9961         1.282           6206303050         0.9961         1.282           6206303060         0.9961         1.282           6206303060         0.9961         1.282           6206403030         0.9961         1.282           6206403030         0.9961         1.282           6206303060         0.9961         1.282           6206403030         0.9961         1.282           6206403030         0.9961         1.282           6206403030         0.3113         0.400           6206400300         0.3113         0.400           620711000         1.0852 <t< td=""><td></td><td></td><td></td><td>1.2824</td></t<>				1.2824
6205302010         0.3113         0.400           6205302030         0.3113         0.400           6205302050         0.3113         0.400           6205302070         0.3113         0.400           6205302080         0.3113         0.400           6205302080         0.3113         0.400           6205302080         0.3113         0.400           6206303010         0.9961         1.282           6206303020         0.9961         1.282           6206303030         0.9961         1.282           6206303040         0.9961         1.282           6206303050         0.9961         1.282           6206303060         0.9961         1.282           6206403030         0.9961         1.282           6206403030         0.9961         1.282           620640000         0.9961         1.282           6206400000         0.9961         1.282           620640000         0.9961         1.282           620640000         0.9961         1.282           620640000         0.9961         1.282           620640000         0.9961         1.282           620640000         0.9961         1.2	6205202070		0.9961	1.2824
6205302030         0.3113         0.400           6205302040         0.3113         0.400           6205302070         0.3113         0.400           6205302070         0.3113         0.400           620530200         0.3113         0.400           6206100040         0.1245         0.160           6206303010         0.9961         1.282           6206303020         0.9961         1.282           6206303030         0.9961         1.282           6206303040         0.9961         1.282           6206303050         0.9961         1.282           6206303060         0.9961         1.282           6206403030         0.9961         1.282           6206403030         0.9961         1.282           6206303060         0.9961         1.282           6206403010         0.3113         0.400           6206403030         0.9961         1.282           6206403030         0.9961         1.282           6207110000         0.3113         0.400           6207210010         0.3617         0.465           6207210010         1.0852         1.427           6207210030         1.1085 <t< td=""><td>6205202075</td><td></td><td>0.9961</td><td>1.2824</td></t<>	6205202075		0.9961	1.2824
6205302040         0.3113         0.400           6205302050         0.3113         0.400           6205302080         0.3113         0.400           6206303010         0.1245         0.160           6206303010         0.9961         1.282           6206303020         0.9961         1.282           6206303030         0.9961         1.282           6206303040         0.9961         1.282           6206303050         0.9961         1.282           6206303060         0.9961         1.282           6206403010         0.9961         1.282           6206403030         0.9961         1.282           6206403010         0.9961         1.282           6206403030         0.3113         0.400           6206403030         0.3113         0.400           6207410000         0.349         0.320           620719010         0.3617         0.465           6207210010         0.3617         0.465           6207210010         0.3695         0.475           6207210000         0.3695         0.475           6207210010         0.1455         1.474           6207911000         0.1455 <td< td=""><td></td><td></td><td></td><td>0.4008</td></td<>				0.4008
6205302070       0.3113       0.400         6205302070       0.3113       0.400         6205302080       0.3113       0.400         6206100040       0.1245       0.160         6206303010       0.9961       1.282         6206303020       0.9961       1.282         6206303030       0.9961       1.282         6206303040       0.9961       1.282         6206303050       0.9961       1.282         6206403010       0.9961       1.282         6206403010       0.9961       1.282         6206403030       0.9961       1.282         6206403010       0.3113       0.400         6206403030       0.3113       0.400         620711000       0.249       0.320         620711000       1.0852       1.397         6207210010       1.1085       1.427         6207210030       1.1085       1.427         6207210030       0.3695       0.475         6207210030       0.3695       0.475         6207210030       1.1455       1.474         6207913010       1.1455       1.474         6207913020       1.1455       1.474				
6205302070       0.3113       0.400         6205302080       0.3113       0.400         6206100040       0.1245       0.160         6206303010       0.9961       1.282         6206303020       0.9961       1.282         6206303030       0.9961       1.282         6206303040       0.9961       1.282         6206303050       0.9961       1.282         6206303060       0.9961       1.282         6206403010       0.3113       0.400         6206403030       0.3113       0.400         620710000       0.3113       0.400         6207110000       1.0852       1.397         6207210010       0.3617       0.465         6207210030       1.1085       1.427         6207210000       0.3695       0.475         6207210010       1.1455       1.474         6207913020       1.1455       1.474         6207913020       1.1455       1.474         6208210010       0.1245       0.160         6208210020       0.1245       0.160         6208210010       1.1455       1.474         6208911020       1.1455       1.474				
6205302080       0.3113       0.400         6206100040       0.1245       0.160         6206303010       0.9961       1.282         6206303020       0.9961       1.282         6206303040       0.9961       1.282         6206303050       0.9961       1.282         6206303060       0.9961       1.282         6206403030       0.9961       1.282         6206403030       0.3113       0.400         6206403030       0.3113       0.400         6206403030       0.3113       0.400         62071000       1.0852       1.397         620711000       1.0852       1.397         6207210010       0.3617       0.465         620721003       1.1085       1.427         6207210030       1.1085       1.427         6207913010       1.1455       1.474         6207913020       1.1455       1.474         6208210020       1.0583       1.362         6208210020       1.0583       1.362         6208210020       1.1455       1.474         6208913010       1.1455       1.474         6208913010       1.1455       1.474				
6206100040       0.1245       0.160         6206303010       0.9961       1.282         6206303020       0.9961       1.282         6206303040       0.9961       1.282         6206303050       0.9961       1.282         6206303060       0.9961       1.282         6206403010       0.3113       0.400         6206403030       0.3113       0.400         6207110000       1.0852       1.397         620711001       1.1085       1.427         6207210030       1.1085       1.427         6207210010       1.1085       1.427         6207210030       1.1085       1.427         6207210030       1.1085       1.427         6207210010       1.1085       1.427         6207210020       0.3695       0.475         6207913010       1.1455       1.474         6207913020       1.1455       1.474         6208210020       1.0583       1.362         6208210020       1.0583       1.362         6208210020       1.1455       1.474         6208913010       1.1455       1.474         6208913010       1.1455       1.474				
6206303010       0.9961       1.282         6206303020       0.9961       1.282         6206303030       0.9961       1.282         6206303040       0.9961       1.282         6206303050       0.9961       1.282         6206303060       0.9961       1.282         6206403010       0.3113       0.400         6206403030       0.3113       0.400         620710000       1.0852       1.397         6207110000       1.0852       1.397         6207210010       0.3617       0.465         6207210030       1.1085       1.427         6207210000       0.3695       0.475         6207911000       1.1455       1.474         6207913010       1.1455       1.474         6207913020       1.1455       1.474         6208210010       1.0583       1.362         6208210020       1.0583       1.362         6208210020       1.1455       1.474         6208911010       1.1455       1.474         620891000       1.1455       1.474         6208210000       1.1455       1.474         6208210000       1.1455       1.474				0.1603
6206303030       0.9961       1.282         6206303040       0.9961       1.282         6206303060       0.9961       1.282         6206403010       0.9961       1.282         6206403030       0.3113       0.400         620690040       0.249       0.320         6207110000       1.0852       1.397         620721001       0.3617       0.465         6207210030       1.1085       1.427         6207210030       1.1085       1.427         6207210030       0.3695       0.475         6207210030       0.3695       0.475         6207210030       1.1455       1.474         6207911000       1.1455       1.474         6207913010       1.1455       1.474         6207913020       1.1455       1.474         6208210010       1.0583       1.362         6208220000       0.1245       0.160         6208911010       1.1455       1.474         620891000       1.1455       1.474         6208911010       1.1455       1.474         620891000       1.1557       1.490         6209201000       0.9749       1.255 <td></td> <td></td> <td></td> <td>1.2824</td>				1.2824
6206303040       0.9961       1.282         6206303060       0.9961       1.282         6206403010       0.3113       0.400         6206403030       0.3113       0.400         6207110000       1.0852       1.397         6207210010       0.3617       0.465         6207210010       1.1085       1.427         6207220000       0.3695       0.475         6207913010       1.1455       1.474         6207913020       1.1455       1.474         6207913020       1.1455       1.474         6208210020       1.0583       1.362         6208210020       1.0583       1.362         6208220000       0.1245       0.160         6208911010       1.1455       1.474         6208210020       1.1583       1.362         6208220000       0.1245       0.160         620813010       1.1455       1.474         6208911020       1.1455       1.474         620891000       1.1555       1.474         620891000       1.1557       1.490         6209201000       1.1557       1.490         6209203000       0.9749       1.255 </td <td></td> <td></td> <td></td> <td>1.2824</td>				1.2824
6206303050       0.9961       1.282         6206303060       0.9961       1.282         6206403010       0.3113       0.400         6206403030       0.3113       0.400         6206900040       0.249       0.320         6207110000       1.0852       1.397         6207210010       0.3617       0.465         6207210030       1.1085       1.427         6207220000       0.3695       0.475         6207913010       1.1455       1.474         6207913020       1.1455       1.474         6208210010       1.0583       1.362         6208220000       0.1245       0.160         6208210020       1.0583       1.362         6208220000       0.1245       0.160         6208911010       1.1455       1.474         620810020       0.1245       0.160         620810010       1.1455       1.474         6208210000       1.1455       1.474         6208210010       1.1455       1.474         6208210000       0.1245       0.160         620811010       1.1455       1.474         6209201000       1.1577       1.490	6206303030		0.9961	1.2824
6206303060       0.9961       1.282         6206403010       0.3113       0.400         6206900040       0.249       0.320         6207110000       1.0852       1.397         6207210010       0.3617       0.465         6207210010       1.1085       1.427         6207220000       1.1085       1.427         6207911000       0.3695       0.475         6207913010       1.1455       1.474         6207913020       1.1455       1.474         6207913020       1.1455       1.474         6208210010       1.0583       1.362         6208220000       0.1245       0.160         620811010       1.1455       1.474         6208911010       1.1455       1.474         620891000       0.1245       0.160         620811010       1.1455       1.474         6209201000       1.1455       1.474         6209201000       1.1455       1.474         6209201000       1.1455       1.474         6209203000       0.9749       1.255	6206303040		0.9961	1.2824
6206403010       0.3113       0.400         6206900040       0.249       0.320         6207110000       1.0852       1.397         6207199010       0.3617       0.465         6207210010       1.1085       1.427         6207220000       0.3695       0.475         6207913010       1.1455       1.474         6207913020       1.1455       1.474         6207913020       1.1583       1.362         6208210010       1.0583       1.362         6208210020       1.0583       1.362         6208220000       0.1245       0.160         6208911010       1.1455       1.474         6208911010       1.1455       1.474         6208910200       0.1245       0.160         6208911010       1.1455       1.474         6209201000       1.155       1.474         6209201000       1.1577       1.490         6209201000       1.1577       1.490         6209203000       1.1577       1.490         6209203000       0.9749       1.255				1.2824
6206403030       0.3113       0.400         6206900040       0.249       0.320         6207110000       1.0852       1.397         6207210010       0.3617       0.465         6207210030       1.1085       1.427         6207220000       0.3695       0.475         6207911000       1.1455       1.474         6207913010       1.1455       1.474         6208210010       1.0583       1.362         6208210020       1.0583       1.362         6208210010       0.1245       0.160         6208911010       1.1455       1.474         6208911010       1.1455       1.474         620891000       0.1245       0.160         6208911010       1.1455       1.474         6209911020       1.1455       1.474         620991000       1.1455       1.474         6209203000       1.1577       1.490         6209203000       0.9749       1.255				1.2824
6206900040       0.249       0.320         6207110000       1.0852       1.397         6207199010       0.3617       0.465         6207210010       1.1085       1.427         6207220000       0.3695       0.475         620791000       0.3695       0.475         6207913010       1.1455       1.474         6207913020       1.1455       1.474         6208210010       1.0583       1.362         6208210020       1.0583       1.362         6208220000       0.1245       0.160         6208911010       1.1455       1.474         6208911020       1.1455       1.474         6208913010       1.1455       1.474         6208910020       1.1455       1.474         6209201000       1.1455       1.474         6209201000       1.1455       1.474         6209201000       1.1455       1.474         6209203000       0.9749       1.255				0.4008
6207110000       1.0852       1.397         6207199010       0.3617       0.465         6207210010       1.1085       1.427         6207210030       1.1085       1.427         6207220000       0.3695       0.475         6207911000       1.1455       1.474         6207913010       1.1455       1.474         6207913020       1.0583       1.362         6208210010       1.0583       1.362         6208220000       0.1245       0.160         6208911010       1.1455       1.474         6208911020       1.1455       1.474         6208913010       1.1455       1.474         620891000       1.1455       1.474         620891000       1.1455       1.474         6209203000       1.1577       1.490         6209203000       0.9749       1.255				
6207199010       0.3617       0.465         6207210010       1.1085       1.427         6207210030       1.1085       1.427         6207220000       0.3695       0.475         6207911000       1.1455       1.474         6207913010       1.1455       1.474         6207913020       1.1583       1.362         6208210010       1.0583       1.362         6208220000       0.1245       0.160         6208911010       1.1455       1.474         6208911020       1.1455       1.474         6208913010       1.1455       1.474         6208913010       1.1455       1.474         6209201000       1.1577       1.490         6209203000       0.9749       1.255				
6207210010       1.1085       1.427         6207210030       1.1085       1.427         6207220000       0.3695       0.475         6207911000       1.1455       1.474         6207913010       1.1455       1.474         6208210020       1.0583       1.362         6208210020       1.0583       1.362         6208220000       0.1245       0.160         6208911010       1.1455       1.474         6208911020       1.1455       1.474         6208913010       1.1455       1.474         6208913010       1.1455       1.474         6209201000       1.1577       1.490         6209203000       0.9749       1.255				
6207210030       1.1085       1.427         6207220000       0.3695       0.475         6207911000       1.1455       1.474         6207913010       1.1455       1.474         6207913020       1.1455       1.474         6208210010       1.0583       1.362         6208210020       0.1245       0.160         6208220000       0.1245       0.160         6208911010       1.1455       1.474         6208913010       1.1455       1.474         6208913010       1.1455       1.474         6209201000       1.1577       1.490         6209203000       0.9749       1.255				1.4271
6207911000       1.1455       1.474         6207913010       1.1455       1.474         6207913020       1.1455       1.474         6208210010       1.0583       1.362         6208210020       1.0583       1.362         6208220000       0.1245       0.160         6208911010       1.1455       1.474         6208911020       1.1455       1.474         6208913010       1.1455       1.474         6209201000       1.1577       1.490         6209203000       0.9749       1.255				1.4271
6207913010       1.1455       1.474         6207913020       1.1455       1.474         6208210010       1.0583       1.362         6208210020       1.0583       1.362         6208220000       0.1245       0.160         6208911010       1.1455       1.474         620891020       1.1455       1.474         620891000       1.1455       1.474         6209201000       1.1577       1.490         6209203000       0.9749       1.255	6207220000		0.3695	0.4757
6207913020       1.1455       1.474         6208210010       1.0583       1.362         6208210020       1.0583       1.362         6208220000       0.1245       0.160         6208911010       1.1455       1.474         620891020       1.1455       1.474         620891000       1.1455       1.474         6209203000       1.1577       1.490         6209203000       0.9749       1.255	6207911000		1.1455	1.4747
6208210010       1.0583       1.362         6208210020       1.0583       1.362         6208220000       0.1245       0.160         6208911010       1.1455       1.474         6208913010       1.1455       1.474         6209201000       1.1577       1.490         6209203000       0.9749       1.255				1.4747
6208210020       1.0583       1.362         6208220000       0.1245       0.160         6208911010       1.1455       1.474         6208911020       1.1455       1.474         6208913010       1.1455       1.474         6209201000       1.1577       1.490         6209203000       0.9749       1.255				1.4747
6208220000       0.1245       0.160         6208911010       1.1455       1.474         6208911020       1.1455       1.474         6208913010       1.1455       1.474         6209201000       1.1577       1.490         6209203000       0.9749       1.255				1.3625
6208911010       1.1455       1.474         6208911020       1.1455       1.474         6208913010       1.1455       1.474         6209201000       1.1577       1.490         6209203000       0.9749       1.255				
6208911020       1.1455       1.474         6208913010       1.1455       1.474         6209201000       1.1577       1.490         6209203000       0.9749       1.255				
6208913010       1.1455       1.474         6209201000       1.1577       1.490         6209203000       0.9749       1.255				
6209201000       1.1577       1.490         6209203000       0.9749       1.255				
6209203000				1.4904
				1.2551
DZUBZUBUBU 0.9749   1.255			0.9749	1.2551

	HTS No.	Conversion factor	Cents per kg.
		0.9749	1.2551
		1.2186	1.5688
		0.9749	1.2551
		0.9749 0.2463	1.2551 0.3171
		0.2463	0.3171
		0.2403	0.2949
		0.0391	0.0503
		0.4556	0.5865
6211111010		0.1273	0.1639
		0.1273	0.1639
		1.1455	1.4747
		1.1455	1.4747
		0.8461	1.0893
		1.0413 1.0413	1.3406 1.3406
		0.9763	1.2569
		0.9763	1.2569
		0.9763	1.2569
		0.3254	0.4189
		0.3905	0.5027
		0.3905	0.5027
		0.3905	0.5027
		1.0413	1.3406
		1.0413	1.3406
		1.1715	1.5082
		1.0413 1.1715	1.3406 1.5082
		0.2603	0.3351
		0.2603	0.3351
		0.2603	0.3351
		0.2603	0.3351
6211430060		0.2603	0.3351
6211430066		0.2603	0.3351
6212105020		0.2412	0.3105
		0.9646	1.2418
		0.2412	0.3105
		0.3014 0.1929	0.388 0.2483
		1.1809	1.5203
		1.0628	1.3682
		0.4724	0.6082
6214900010		0.9043	1.1642
6216000800		0.2351	0.3027
6216001720		0.6752	0.8693
		1.2058	1.5523
		1.2058	1.5523
		1.0182	1.3108
		0.2546 0.8766	0.3278 1.1285
		0.8766	1.1285
		1.1689	1.5048
		0.8182	1.0534
		0.8182	1.0534
6302217010		1.1689	1.5048
6302219010		0.8182	1.0534
		1.1689	1.5048
		0.8182	1.0534
		1.1689	1.5048
		0.8182	1.0534
		0.4091 0.4091	0.5267 0.5267
		0.4091	1.0534
		1.1689	1.5048
		0.8182	1.0534
		1.1689	1.5048
		0.8182	1.0534
		1.1689	1.5048
6302319020		0.8182	1.0534
		1.1689	1.5048

HTS No.	Conversion factor	Cents per kg.
6302319040	0.8182	1.0534
6302317050	1.1689	1.5048
6302319050	0.8182	1.0534
6302322020	0.4091	0.5267
6302322040	0.4091	0.5267
6302402010	0.9935	1.279
6302511000	0.5844	0.7524
6302512000	0.8766	1.1285
6302513000	0.5844	0.7524
6302514000	0.8182	1.0534
6302600010	1.1689	1.5048
6302600020	1.052	1.3543
6302600030	1.052	1.3543
6302910005	1.052	1.3543
6302910015	1.1689	1.5048
6302910025	1.052	1.3543
6302910035	1.052	1.3543
6302910045	1.052	1.3543
6302910050	1.052	1.3543
6302910060	1.052	1.3543
6303110000	0.9448	1.2163
6303910000	0.6429	0.8277
6304111000	1.0629	1.3684
6304190500	1.052	1.3543
6304191000	1.1689	1.5048
6304191500	0.4091	0.5267
6304192000	0.4091	0.5267
6304910020	0.9351	1.2038
6304920000	0.9351	1.2038
6505901540	1.181	1.5204
6505902060	0.9935	1.279
6505902545	0.5844	0.7524

(6) \* \* \*

(i) A request for such exemption must be submitted to the Cotton Board by the importer, prior to the importation of the cotton product. The Cotton Board will then issue, if deemed appropriate, a numbered exemption certificate valid for 1 year from the date of issue. The exemption number should be entered by the importer on the Customs entry documentation in the appropriate location as determined by the U.S. Customs Service.

Dated: March 18, 1996.

Lon Hatamiya,

Administrator.

[FR Doc. 96-6984 Filed 3-21-96; 8:45 am] BILLING CODE 3410-02-P

#### 7 CFR Part 1230

[No. LS-96-001]

Pork Promotion, Research, and Consumer Information Order— **Increase in Importer Assessments** 

**AGENCY:** Agricultural Marketing Service, USDA.

#### **ACTION:** Proposed rule.

**SUMMARY:** Pursuant to the Pork Promotion, Research, and Consumer Information Act (Act) of 1985 and the Pork Promotion, Research, and Consumer Information Order (Order), this proposed rule would increase the amount of the assessment per pound due on imported pork and pork products to reflect an increase in the 1995 five-market average price for domestic barrows and gilts. This proposed action would bring the equivalent market value of the live animals from which such imported pork and pork products were derived in line with the market values of domestic porcine animals. These proposed changes will facilitate the continued collection of assessments on imported porcine animals, pork, and pork products.

DATES: Comments must be received by April 22, 1996.

ADDRESSES: Send two copies of comments to Ralph L. Tapp, Chief; Marketing Programs Branch; Livestock and Seed Division; Agricultural Marketing Service (AMS), USDA, Room 2606-S; P.O. Box 96456; Washington,

D.C. 20090-6456. Comments will be available for public inspection during regular business hours at the above office in Room 2606 South Building; 14th and Independence Avenue, SW.; Washington, D.C. 20090-6456.

FOR FURTHER INFORMATION CONTACT: Ralph L. Tapp, Chief, Marketing Programs Branch, 202/720-1115.

SUPPLEMENTARY INFORMATION: The Department of Agriculture (Department) is issuing this proposed rule in conformance with Executive Order 12866.

This proposed rule has been reviewed under Executive Order 12778, Civil Justice Reform. This proposal is not intended to have a retroactive effect. The Act states that the statute is intended to occupy the field of promotion and consumer education involving pork and pork products and of obtaining funds thereof from pork producers and that the regulation of such activity (other than a regulation or requirement relating to a matter of public health or the provision of State or local funds for such activity) that is in addition to or different from the Act may not be imposed by a State.