U.S. Customs and Border Protection

CBP-Dec. 20–08

TUNA TARIFF-RATE QUOTA FOR CALENDAR YEAR 2020 FOR TUNA CLASSIFIABLE UNDER SUBHEADING 1604.14.22, HARMONIZED TARIFF SCHEDULE OF THE UNITED STATES (HTSUS)

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Announcement of the quota quantity of tuna in airtight containers for Calendar Year 2020.

SUMMARY: Each year, the tariff-rate quota for tuna described in subheading 1604.14.22, Harmonized Tariff Schedule of the United States (HTSUS), is calculated as a percentage of the tuna in airtight containers entered, or withdrawn from warehouse, for consumption during the preceding calendar year. This document sets forth the tariff-rate quota for Calendar Year 2020.

DATES: The 2020 tariff-rate quota is applicable to tuna in airtight containers entered, or withdrawn from warehouse, for consumption during the period January 1, 2020 through December 31, 2020.

FOR FURTHER INFORMATION CONTACT: Julia Peterson, Chief, Quota and Agricultural Branch, Interagency Collaboration Division, Trade Policy and Programs, Office of Trade, U.S. Customs and Border Protection, Washington, DC 20229–1155, at (202) 384–8905 or by email at *HQQUOTA@cbp.dhs.gov.*

Background

It has been determined that 15,881,292 kilograms of tuna in airtight containers may be entered, or withdrawn from warehouse, for consumption during Calendar Year 2020, at the rate of 6.0 percent *ad valorem* under subheading 1604.14.22, Harmonized Tariff Schedule of the United States (HTSUS). Any such tuna which is entered, or withdrawn from warehouse, for consumption during the current calendar year in excess of this quota will be dutiable at the rate of 12.5 percent *ad valorem*under subheading 1604.14.30, HTSUS.

Dated: May 8, 2020.

BRENDA B. SMITH,
Executive Assistant Commissioner,
Office of Trade.

[Published in the Federal Register, May 15, 2020 (85 FR 29469)]

PROPOSED REVOCATION OF ONE RULING LETTER AND REVOCATION OF TREATMENT RELATING TO THE TARIFF CLASSIFICATION OF A CERTAIN NECK TIE

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of proposed revocation of one ruling letter and revocation of treatment relating to the tariff classification of a certain neck tie.

SUMMARY: Pursuant to section 625(c), Tariff Act of 1930 (19 U.S.C. § 1625(c)), as amended by section 623 of title VI (Customs Modernization) of the North American Free Trade Agreement Implementation Act (Pub. L. 103–182, 107 Stat. 2057), this notice advises interested parties that U.S. Customs and Border Protection ("CBP") intends to revoke one ruling letter concerning the tariff classification of a certain neck tie under the Harmonized Tariff Schedule of the United States ("HTSUS"). Similarly, CBP intends to revoke any treatment previously accorded by CBP to substantially identical transactions. Comments on the correctness of the proposed actions are invited.

DATE: Comments must be received on or before July 6, 2020.

ADDRESS: Written comments are to be addressed to U.S. Customs and Border Protection, Office of Trade, Regulations and Rulings, Attention: Trade and Commercial Regulations Branch, 90 K St., NE, 10th Floor, Washington, DC 20229–1177. Submitted comments may be inspected at the address stated above during regular business hours. Arrangements to inspect submitted comments should be made in advance by calling Ms. Cammy Canedo at (202) 325–0439.

FOR FURTHER INFORMATION CONTACT: Tatiana Salnik Matherne, Food, Textiles and Marking Branch, Regulations and Rulings, Office of Trade, at (202) 325–0351.

SUPPLEMENTARY INFORMATION:

BACKGROUND

Current customs law includes two key concepts: informed compliance and shared responsibility. Accordingly, the law imposes an obligation on CBP to provide the public with information concerning the trade community's responsibilities and rights under the customs and related laws. In addition, both the public and CBP share responsibility in carrying out import requirements. For example, under section 484 of the Tariff Act of 1930, as amended (19 U.S.C. § 1484), the importer of record is responsible for using reasonable care to enter, classify and value imported merchandise, and to provide any other information necessary to enable CBP to properly assess duties, collect accurate statistics, and determine whether any other applicable legal requirement is met.

Pursuant to 19 U.S.C. § 1625(c)(1), this notice advises interested parties that CBP is proposing to revoke one ruling letter pertaining to the tariff classification of a certain neck tie. Although in this notice CBP is specifically referring to New York Ruling Letter ("NY") N284136, dated March 31, 2017 (Attachment A), this notice also covers any rulings on this merchandise, which may exist, but have not been specifically identified. CBP has undertaken reasonable efforts to search existing databases for rulings in addition to the one identified. No further rulings have been found. Any party who has received an interpretive ruling or decision (i.e., a ruling letter, internal advice memorandum or decision, or protest review decision) on the merchandise subject to this notice should advise CBP during the comment period.

Similarly, pursuant to 19 U.S.C. § 1625(c)(2), CBP is proposing to revoke any treatment previously accorded by CBP to substantially identical transactions. Any person involved in substantially identical transactions should advise CBP during this comment period. An importer's failure to advise CBP of substantially identical transactions or of a specific ruling not identified in this notice may raise issues of reasonable care on the part of the importer or its agents for importations of merchandise subsequent to the effective date of the final decision on this notice.

In NY N284136, CBP classified the neck tie at issue under subheading 6215.10.00, HTSUS, which provides for "Ties, bow ties and cravats: Of silk or silk waste." CBP has reviewed NY N284136 and has determined this ruling to be in error. It is now CBP's position that

the neck tie at issue is properly classified under subheading 6215.90.00, HTSUS, which provides for "Ties, bow ties and cravats: Of other textile materials."

Pursuant to 19 U.S.C. § 1625(c)(1), CBP is proposing to revoke NY N284136 and to revoke or modify any other ruling not specifically identified to reflect the analysis contained in the proposed Headquarters Ruling Letter ("HQ") H304240, set forth as Attachment B to this notice. Additionally, pursuant to 19 U.S.C. § 1625(c)(2), CBP is proposing to revoke any treatment previously accorded by CBP to substantially identical transactions.

Before taking this action, consideration will be given to any written comments timely received.

CRAIG T. CLARK,
Director
Commercial and Trade Facilitation Division

Attachments

N284136

March 31, 2017
CLA-2–62:OT:RR:NC:N3:348
CATEGORY: Classification
TARIFF NO.: 6215.10.0025

MS. ANGIE MCDANIEL
OXFORD
555 S.VICTORY DRIVE
LYONS, GA 30436

RE: The tariff classification of a neck tie from Italy

DEAR MS. MCDANIEL:

In your letter dated February 28, 2017, you requested a tariff classification ruling on behalf of your client, Lanier Apparel. The sample will be returned to you under separate cover.

Style 91–21071 is a man's neck tie. The tie has an outer shell composed of 55% linen, 45% silk woven fabric, interlinings composed of 63% cotton, 20% wool, 17% viscose and a lining composed of 57% polyester, 43% viscose. You state that the outer shell is 55%, the interlining is 30% and the lining is 15% the weight of the tie. The neck tie measures approximately sixty inches in length and 3¼ inches at its widest point.

The applicable subheading for this style will be 6215.10.0025, Harmonized Tariff Schedule of the United States (HTSUS), which provides for "Ties, bow ties and cravats: Of silk or silk waste waste, Containing 50 percent or more by weight (including any linings and interlinings) of textile materials other than silk or silk waste waste." The duty rate will be 7.2% ad valorem.

Duty rates are provided for your convenience and are subject to change. The text of the most recent HTSUS and the accompanying duty rates are provided on World Wide Web at https://hts.usitc.gov/current.

This ruling is being issued under the provisions of Part 177 of the Customs Regulations (19 C.F.R. 177).

A copy of the ruling or the control number indicated above should be provided with the entry documents filed at the time this merchandise is imported. If you have any questions regarding the ruling, contact National Import Specialist Rosemarie Hayward via email at rosemariecasey.hayward@cbp.dhs.gov.

Sincerely,

STEVEN A. MACK
Director
National Commodity Specialist Division

HQ H304240
OT:RR:CTF:FTM H304240 TSM
CATEGORY: Classification
TARIFF NO.: 6215.90.00

MS. ANGIE MCDANIEL
OXFORD
555 S. VICTORY DRIVE
LYONS, GA 30436

RE: Proposed revocation of New York Ruling Letter ("NY") N284136; The tariff classification of a neck tie from Italy.

DEAR MS. MCDANIEL:

This is in reference to NY N284136, dated March 31, 2017, concerning the tariff classification of a certain neck tie. In that ruling, U.S. Customs and Border Protection ("CBP") classified the neck tie at issue under subheading 6215.10.00, HTSUS, which provides for "Ties, bow ties and cravats: Of silk or silk waste." Upon additional review, we have found this classification to be incorrect. For the reasons set forth below we hereby revoke NY N284136.

FACTS:

In NY N284136, the neck tie at issue was described as follows:

> Style 91–21071 is a man's neck tie. The tie has an outer shell composed of 55% linen, 45% silk woven fabric, interlinings composed of 63% cotton, 20% wool, 17% viscose and a lining composed of 57% polyester, 43% viscose. You state that the outer shell is 55%, the interlining is 30% and the lining is 15% the weight of the tie. The neck tie measures approximately sixty inches in length and 3¼ inches at its widest point.

ISSUE:

What is the tariff classification of the neck tie at issue?

LAW AND ANALYSIS:

Classification under the HTSUS is made in accordance with the General Rules of Interpretation ("GRIs"). GRI 1 provides that the classification of goods shall be determined according to the terms of the headings of the tariff schedule and any relative section or chapter notes. In the event that the goods cannot be classified solely on the basis of GRI 1, and if the headings and legal notes do not otherwise require, the remaining GRIs 2 through 6 may then be applied in order.

The HTSUS provisions under consideration are as follows:

6215	Ties, bow ties and cravats:
6215.10.00	Of silk or silk waste
	* * *
6215.90.00	Of other textile materials
	* * *

Subheading Note 2(A) to Section XI, provides as follows:

> Products of Chapters 56 to 63 containing two or more textile materials are to be regarded as consisting wholly of that textile material which would

be selected under Note 2 to this Section for the classification of a product of Chapters 50 to 55 consisting of the same textile materials.

* * *

Note 2(A) to Section XI, HTSUS, provides as follows:

Goods classifiable in Chapters 50 to 55 or in heading No. 58.09 or 59.02 and of a mixture or two or more textile materials are to be classified as if consisting wholly of that one textile material which predominates by weight over any other single textile material.

When no one textile material predominates by weight, the goods are to be classified as if consisting wholly of that one textile material which is covered by the heading which occurs last in numerical order among those which equally merit consideration.

* * *

When interpreting the HTSUS, the Explanatory Notes ("ENs") of the Harmonized Commodity Description and Coding System may be utilized. The ENs, although not dispositive or legally binding, provide a commentary on the scope of each heading, and are generally indicative of the proper interpretation of the HTSUS. *See* T.D. 89–80, 54 Fed. Reg. 35127 (August 23, 1989).

Explanatory Subheading Note 2 to Section XI provides in relevant part as follows:

(A) Products of Chapters 56 to 63 containing two or more textile materials are to be regarded as consisting wholly of that textile material which would be selected under Note 2 to this Section for the classification of a product of Chapters 50 to 55 or of heading 58.09 consisting of the same textile materials.

(B) For the application of this rule:

(a) where appropriate, only the part which determines the classification under Interpretative Rule 3 shall be taken into account

* * *

Explanatory Note 2 to Section XI provides in relevant part as follows:

(A) Goods classifiable in Chapters 50 to 55 or in heading 58.09 or 59.02 and of a mixture of two or more textile materials are to be classified as if consisting wholly of that one textile material which predominates by weight over any other single textile material.

When no one textile material predominates by weight, the goods are to be classified as if consisting wholly of that one textile material which is covered by the heading which occurs last in numerical order among those which equally merit consideration.

* * *

The General Explanatory Note to Section XI provides in relevant part as follows:

(A) **Classification of products composed of mixed textile materials**

(See Note 2 to Section XI)

A textile product classifiable in any heading in Chapters 50 to 55 (waste, yarn, woven fabric, etc.) or in heading 58.09 or 59.02 and of a mixture of two or more different textile materials is to be classified as if consisting wholly of that one textile material which predominates by weight over any other single textile material.

When no one textile material predominates by weight, the goods are to be classified as if consisting wholly of that one textile material which is covered by the heading which occurs last in numerical order among those which equally merit consideration.

The textile materials may be mixed:

- prior to or during spinning;
- during twisting;
- during weaving.

In the case of products (other than those of heading 58.11) consisting of two or more textile fabrics of different composition assembled in layers by sewing, gumming, etc., classification is determined in accordance with Interpretative Rule 3. Accordingly, Note 2 to Section XI applies only where it is necessary to determine the textile material which predominates by weight in the fabric taken into consideration for the classification of the product as a whole.

* * *

Pursuant to Note 2(A) to Section XI, HTSUS, and Subheading Note 2(A) to Section XI, HTSUS, goods consisting of a mixture of two or more textile materials are to be classified as if consisting wholly of that one textile material which predominates by weight over each other single textile material. However, consistent with the ENs to Section XI, we note that the mixture of textile materials contemplated in the above-referenced notes to Section XI is not a mixture of two or more separate fabrics, but a mixture of two or more textile materials, mixed prior to or during spinning, during twisting, or during weaving. In case of products consisting of two or more textile fabrics of different composition assembled by sewing, classification is determined in accordance with GRI 3, which is utilized to select which fabric will determine classification and which part of the garment that fabric comprises.

GRI 3 states, in pertinent part, that, when by application of GRI 2(b) goods are *prima facie* classifiable under two or more headings, classification shall be effected as follows:

> (b) Mixtures, composite goods consisting of different materials or made up of different components, ...which cannot be classified by reference to 3(a), shall be classified as if they consisted of the material or component which gives them their essential character, insofar as this criterion is applicable.

The neck tie at issue is composed of the outer shell, the interlinings, and the lining. Therefore, it qualifies as a composite good with separable components. Pursuant to GRI 3(b), composite goods are classified as if they consisted of the material or component which gives them their essential

character. The term "essential character" is not defined within the HTSUS, GRIs or ENs. However, EN VIII to GRI 3(b) gives guidance, stating that: "[T]he factor which determines essential character will vary as between different kinds of goods. It may, for example, be determined by the nature of the material or component, its bulk, quantity, weight or value, or by the role of a constituent material in relation to the use of the good." In the instant case, we find that the outer shell contributes the most to the overall look and feel of the neck tie at issue. Therefore, we conclude that the essential character of the neck tie is imparted by the outer shell, which is composed of 55% linen and 45% silk fabric. Since linen predominates by weight over silk, we find that for tariff classification purposes the tie at issue is a tie composed of linen, provided for in heading 6215, HTSUS, and specifically in subheading 6215.90.00, HTSUS, which provides for "Ties, bow ties and cravats: Of other textile materials."

HOLDING:

By application of GRIs 1 and 6, we find that the neck tie at issue is classified under heading 6215, HTSUS, and specifically in subheading 6215.90.00, HTSUS, which provides for "Ties, bow ties and cravats: Of other textile materials." The 2019 column one, general rate of duty is 5% *ad valorem.*

EFFECT ON OTHER RULINGS:

NY N284136, dated March 31, 2017, is hereby REVOKED.

Sincerely,

CRAIG T. CLARK,
Director
Commercial and Trade Facilitation Division

NOTICE OF REVOCATION OF CUSTOMS BROKERS' LICENSES

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Revocation of customs brokers' licenses.

SUMMARY: This document provides notice of the revocation by operation of law of customs brokers' licenses.

FOR FURTHER INFORMATION CONTACT: Melba Hubbard, Branch Chief, Broker Management, Office of Trade, (202) 325–6986, *melba.hubbard@cbp.dhs.gov.*

SUPPLEMENTARY INFORMATION: This document provides notice that, pursuant to section 641 of the Tariff Act of 1930, as amended (19 U.S.C. 1641), and section 111.30(d) of title 19 of the Code of Federal Regulations (19 CFR 111.30(d)), the following customs bro-

kers' licenses were revoked by operation of law, without prejudice, for failure to file a triennial status report. A list of revoked customs brokers' licenses appears below with both the port, which issued the licenses, and the brokers' names within the port of issuance whose licenses were revoked, set forth alphabetically.

Last name	First name	License	Port of issuance
Holstrom	Dennis W	03912	Seattle.
Johnson	Roberta L	22323	Seattle.
Kahng	Patrick	28506	Seattle.
Requa	Jared	28092	Seattle.
Warren	Joni S	14325	Seattle.

This document further provides notice that, pursuant to 19 U.S.C. 1641 and 19 CFR 111.45(a), the following customs brokers' licenses and all associated permits were revoked by operation of law for failure to employ at least one qualifying individual who holds a valid customs broker's license. A list of revoked customs brokers' licenses appears below with both the port, which issued the licenses, and the brokers' names within the port of issuance whose licenses were revoked, set forth alphabetically.

Company name	License	Port of issuance
Franklin Global Strategies	23401	Buffalo.
Anji Logistics USA Inc	33344	Detroit.

Dated: May 7, 2020.

BRENDA B. SMITH,
Executive Assistant Commissioner,
Office of Trade.

[Published in the Federal Register, May 15, 2020 (85 FR 29468)]

NOTICE OF REVOCATION OF CUSTOMS BROKERS' LICENSES; CORRECTION

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Revocation of customs brokers' licenses; correction.

SUMMARY: This document corrects six errors in the list of customs brokers' licenses revoked by operation of law, without prejudice, for failure to file a triennial status report that U.S. Customs and Border Protection (CBP) published in the **Federal Register** on February 20, 2019. The six errors consist of erroneously identified revocations.

DATES: As of May 18, 2020, CBP's records have been corrected to reflect that the licenses were not revoked.

FOR FURTHER INFORMATION CONTACT: Melba Hubbard, Branch Chief, Broker Management, Office of Trade, (202) 325–6986, *melba.hubbard@cbp.dhs.gov.*

SUPPLEMENTARY INFORMATION:

Background

Pursuant to section 641 of the Tariff Act of 1930, as amended (19 U.S.C. 1641), and section 111.30(d) of title 19 of the Code of Federal Regulations (19 CFR 111.30(d)), a customs broker's license will be revoked by operation of law, without prejudice, for failure to file a triennial status report. On February 20, 2019, U.S. Customs and Border Protection (CBP) published in the **Federal Register** (84 FR 5090) a list of customs brokers' licenses revoked under 19 CFR 111.30(d) in alphabetical order by name, with the names grouped according to the ports of issuance. That document contained six (6) errors in the list of revoked customs brokers' licenses. Specifically, six (6) customs brokers' names were erroneously included in the list. This correction is being issued to identify the customs brokers whose licenses were erroneously identified as revoked. CBP has corrected its records to reflect that the licenses were not revoked.

Correction

In the **Federal Register** of February 20, 2019, in the document at 84 FR 5090:

Beginning on page 5091, in the list of revoked customs broker licenses, remove the entries for the following customs brokers:

Generke	Ruth	30703	Atlanta.
Knight (formerly: Shubert)	Linda	17372	Baltimore.
Twomey	Robert	17023	Baltimore.

On page 5092, remove the entry for the following customs broker:

Faison	Michelle	30144	Charlotte.

Also on page 5097, remove the entries for the following customs brokers:

Okerman (formerly: Poe)	Rachel	29388	Otay Mesa.
Rader (formerly: Burrows)	Holly	28136	Philadelphia.

Dated: May 7, 2020.

BRENDA B. SMITH,
Executive Assistant Commissioner,
Office of Trade.

[Published in the Federal Register, May 18, 2020 (85 FR 29732)]

ACCREDITATION AND APPROVAL OF CAMIN CARGO CONTROL, INC. (BELLINGHAM, WA), AS A COMMERCIAL GAUGER AND LABORATORY

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of accreditation and approval of Camin Cargo Control, Inc., as a commercial gauger and laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that Camin Cargo Control, Inc. (Bellingham, WA), has been approved to gauge and accredited to test petroleum and certain petroleum products for customs purposes for the next three years as of August 29, 2019.

DATES: Camin Cargo Control, Inc., was accredited and approved as a commercial gauger and laboratory as of August 29, 2019. The next triennial inspection date will be scheduled for August 2022.

FOR FURTHER INFORMATION CONTACT: Mr. Stephen Cassata, Laboratories and Scientific Services, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–1060.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12 and 19 CFR 151.13, that Camin Cargo Control, Inc., 1301 Fraser Street, Unit #A2, Bellingham, WA 98229, has been approved to gauge and accredited to test petroleum and certain petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13. Camin Cargo Control, Inc., is approved for the following gauging procedures for petroleum and certain petroleum products set forth by the American Petroleum Institute (API):

API Chapters	Title
3	Tank Gauging.
7	Temperature Determination.
8	Sampling.
11	Physical Properties Data.

API Chapters	Title
12	Calculations.
17	Maritime Measurements.

Camin Cargo Control, Inc., is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

CBPL No.	ASTM	Title
27–01	ASTM D 287	Standard Test Method for API Gravity of crude Petroleum and Petroleum Products.
27–02	ASTM D 1298	Standard Test Method for Density, Relative Density (Specific Gravity), or API Gravity of Crude Petroleum and Liquid Petroleum Products by Hydrometer Method.
27–04	ASTM D 95	Standard Test Method for Water in Petroleum Products and Bituminous Materials by Distillation.
27–06	ASTM D 473	Standard Test Method for Sediment in Crude Oils and Fuel Oils by the Extraction Method.
27–08	ASTM D 86	Standard Test Method for Distillation of Petroleum Products.
27–11	ASTM D 445	Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids.
27–13	ASTM D 4294	Standard Test Method for Sulfur in Petroleum and Petroleum Products by Energy-Dispersive X-ray Fluorescence Spectrometry.
27–20	ASTM D 4057	Standard Practice for Manual Sampling of Petroleum and Petroleum Products.
27–21	ASTM D 4177	Standard Practice for the Automatic Sampling of Petroleum and Petroleum Products.
27–48	ASTM D 4052	Standard Test Method for Density and Relative Density of Liquids by Digital Density Meter.
27–50	ASTM D 93	Standard Test Methods for Flash-Point by Pensky-Martens Closed Cup Tester.
27–57	ASTM D 7039	Standard Test Method for Sulfur in Gasoline and Diesel Fuel by Monochromatic Wavelength Dispersive X- Ray Fluorescence Spectrometry.
27–58	ASTM D 5191	Standard Test Method For Vapor Pressure of Petroleum Products.

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S.

Customs and Border Protection to conduct the specific test or gauger service requested. Alternatively, inquiries regarding the specific test or gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060. The inquiry may also be sent to *cbpgaugerslabs@cbp.dhs.gov.* Please reference the website listed below for the current CBP Approved Gaugers and Accredited Laboratories List. *http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories.*

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 19, 2020 (85 FR 29956)]

ACCREDITATION AND APPROVAL OF NMK RESOURCES, INC. (PASADENA, TX) AS A COMMERCIAL GAUGER AND LABORATORY

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of accreditation and approval of NMK Resources, Inc. (Pasadena, TX), as a commercial gauger and laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that NMK Resources, Inc. (Pasadena, TX), has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes for the next three years as of October 11, 2017.

DATES: NMK Resources, Inc. (Pasadena, TX) was approved and accredited as a commercial gauger and laboratory as of October 11, 2017. The next triennial inspection date will be scheduled for October 2020.

FOR FURTHER INFORMATION CONTACT: Dr. Eugene Bondoc, Laboratories and Scientific Services, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–3974.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12 and 19 CFR 151.13, that NMK Resources, Inc., 1107 Center St., Pasadena, TX 77506, has been approved to gauge petroleum and certain petroleum products and

accredited to test petroleum and certain petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13.

NMK Resources, Inc. (Pasadena, TX) is approved for the following gauging procedures for petroleum and certain petroleum products from the American Petroleum Institute (API):

API Chapters	Title
3	Tank Gauging.
7	Temperature Determination.
8	Sampling.
11	Physical Properties Data.
12	Calculations.
17	Marine Measurement.

NMK Resources, Inc. (Pasadena, TX) is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

CBPL No.	ASTM	Title
27–04	D 95	Standard Test Method for Water in Petroleum Products and Bituminous Materials by Distillation.
27–06	D 473	Standard Test Method for Sediment in Crude Oils and Fuel Oils by the Extraction Method.
27–48	D 4052	Standard Test Method for Density and Relative Density of Liquids by Digital Density Meter.

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S. Customs and Border Protection to conduct the specific test or gauger service requested. Alternatively, inquiries regarding the specific test or gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060.

The inquiry may also be sent to *CBPGaugersLabs@cbp.dhs.gov.* Please reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories. *http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories.*

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 19, 2020 (85 FR 29957)]

ACCREDITATION AND APPROVAL OF CAMIN CARGO CONTROL, INC. (FIFE, WA), AS A COMMERCIAL GAUGER AND LABORATORY

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of accreditation and approval of Camin Cargo Control, Inc., as a commercial gauger and laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that Camin Cargo Control, Inc. (Fife, WA), has been approved to gauge and accredited to test petroleum and certain petroleum products for customs purposes for the next three years as of August 27, 2019.

DATES: Camin Cargo Control, Inc., was accredited and approved as a commercial gauger and laboratory as of August 27, 2019. The next triennial inspection date will be scheduled for August 2022.

FOR FURTHER INFORMATION CONTACT: Mr. Stephen Cassata, Laboratories and Scientific Services, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–1060.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12 and 19 CFR 151.13, that Camin Cargo Control, Inc., 5013 Pacific Hwy East, Unit 2, Fife, WA 98424, has been approved to gauge and accredited to test petroleum and certain petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13. Camin Cargo Control, Inc., is approved for the following gauging procedures for petroleum and certain petroleum products set forth by the American Petroleum Institute (API):

API Chapters	Title
3	Tank Gauging.
7	Temperature Determination.
8	Sampling.
11	Physical Properties Data.

API Chapters	Title
12	Calculations.
17	Maritime Measurements.

Camin Cargo Control, Inc., is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

CBPL No.	ASTM	Title
27–01	ASTM D 287	Standard Test Method for API Gravity of crude Petroleum and Petroleum Products.
27–02	ASTM D 1298	Standard Test Method for Density, Relative Density (Specific Gravity), or API Gravity of Crude Petroleum and Liquid Petroleum Products by Hydrometer Method.
27–04	ASTM D 95	Standard Test Method for Water in Petroleum Products and Bituminous Materials by Distillation.
27–06	ASTM D 473	Standard Test Method for Sediment in Crude Oils and Fuel Oils by the Extraction Method.
27–08	ASTM D 86	Standard Test Method for Distillation of Petroleum Products.
27–11	ASTM D 445	Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids.
27–13	ASTM D 4294	Standard Test Method for Sulfur in Petroleum and Petroleum Products by Energy-Dispersive X-ray Fluorescence Spectrometry.
27–20	ASTM D 4057	Standard Practice for Manual Sampling of Petroleum and Petroleum Products.
27–21	ASTM D 4177	Standard Practice for the Automatic Sampling of Petroleum and Petroleum Products.
27–48	ASTM D 4052	Standard Test Method for Density and Relative Density of Liquids by Digital Density Meter.
27–50	ASTM D 93	Standard Test Methods for Flash-Point by Pensky-Martens Closed Cup Tester.
27–57	ASTM D 7039	Standard Test Method for Sulfur in Gasoline and Diesel Fuel by Monochromatic Wavelength Dispersive X- Ray Fluorescence Spectrometry.
27–58	ASTM D 5191	Standard Test Method For Vapor Pressure of Petroleum Products.

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S.

Customs and Border Protection to conduct the specific test or gauger service requested. Alternatively, inquiries regarding the specific test or gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060. The inquiry may also be sent to *cbpgaugerslabs@cbp.dhs.gov.* Please reference the website listed below for the current CBP Approved Gaugers and Accredited Laboratories List. *http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories*.

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 19, 2020 (85 FR 29995)]

ACCREDITATION AND APPROVAL OF INTERTEK USA, INC. (BELLINGHAM, WA) AS A COMMERCIAL GAUGER AND LABORATORY

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of accreditation and approval of Intertek USA, Inc. (Bellingham, WA), as a commercial gauger and laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that Intertek, USA Inc. (Bellingham, WA), has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes for the next three years as of August 26, 2019.

DATES: Intertek USA, Inc. (Bellingham, WA) was approved and accredited as a commercial gauger and laboratory as of August 26, 2019. The next triennial inspection date will be scheduled for August 2022.

FOR FURTHER INFORMATION CONTACT: Dr. Eugene Bondoc, Laboratories and Scientific Services, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–3974.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12 and 19 CFR 151.13, that Intertek USA, Inc., 801 W Orchard Dr., Suite 5, Bellingham, WA 98225, has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for

customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13. Intertek USA, Inc. (Bellingham, WA) is approved for the following gauging procedures for petroleum and certain petroleum products from the American Petroleum Institute (API):

API Chapters	Title
3	Tank Gauging.
7	Temperature Determination.
8	Sampling.
11	Physical Properties Data.
12	Calculations.
17	Marine Measurement.

Intertek USA, Inc. (Bellingham, WA) is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

CBPL No.	ASTM	Title
27–05	D 4928	Standard Test Method for Water in Crude Oils by Coulometric Karl Fischer Titration.
27–06	D 473	Standard Test Method for Sediment in Crude Oils and Fuel Oils by the Extraction Method.
27–07	D 4807	Standard Test Method for Sediment in Crude Oil by Membrane Filtration.
27–13	D 4294	Standard Test Method for Sulfur in Petroleum and Petroleum Products by Energy-Dispersive X-ray Fluorescence Spectrometry.
27–46	D5002	Standard Test Method for Density, Relative Density, and API Gravity of Crude Oils by Digital Density Analyzer.
27–54	D 1796	Standard Test Method for Water and Sediment in Fuel Oils by the Centrifuge Method.

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S. Customs and Border Protection to conduct the specific test or gauger service requested. Alternatively, inquiries regarding the specific test or gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060. The inquiry may also be sent to

CBPGaugersLabs@cbp.dhs.gov. Please reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories. *http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories*.

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 20, 2020 (85 FR 30725)]

ACCREDITATION AND APPROVAL OF INTERTEK USA, INC. (FT. LAUDERDALE, FL) AS A COMMERCIAL GAUGER AND LABORATORY

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of accreditation and approval of Intertek USA, Inc. (Ft. Lauderdale, FL), as a commercial gauger and laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that Intertek USA, Inc. (Ft. Lauderdale, FL), has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes for the next three years as of July 24, 2019.

DATES: Intertek USA, Inc. (Ft. Lauderdale, FL) was approved and accredited as a commercial gauger and laboratory as of July 24, 2019. The next triennial inspection date will be scheduled for July 2022.

FOR FURTHER INFORMATION CONTACT: Dr. Eugene Bondoc, Laboratories and Scientific Services, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–3974.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12 and 19 CFR 151.13, that Intertek USA, Inc., 1881 West State Rd. 84, Suite 105, Ft. Lauderdale, FL 33315, has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13.

Intertek USA, Inc. (Ft. Lauderdale, FL) is approved for the following gauging procedures for petroleum and certain petroleum products from the American Petroleum Institute (API):

API Chapters	Title
3	Tank Gauging.
7	Temperature Determination.
8	Sampling.
12	Calculations.
17	Marine Measurement.

Intertek USA, Inc. (Ft. Lauderdale, FL) is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

CBPL No.	ASTM	Title
27–06	D 473	Standard Test Method for Sediment in Crude Oils and Fuel Oils by the Extraction Method.
27–08	D 86	Standard Test Method for Distillation of Petroleum Products at Atmospheric Pressure.
27–48	D 4052	Standard Test Method for Density and Relative Density of Liquids by Digital Density Meter.

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S. Customs and Border Protection to conduct the specific test or gauger service requested. Alternatively, inquiries regarding the specific test or gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060.

The inquiry may also be sent to *CBPGaugersLabs@cbp.dhs.gov.* Please reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories. *http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories.*

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 20, 2020 (85 FR 30724)]

ACCREDITATION AND APPROVAL OF INTERTEK USA, INC. (DEER PARK, TX) AS A COMMERCIAL GAUGER AND LABORATORY

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of accreditation and approval of Intertek USA, Inc. (Deer Park, TX), as a commercial gauger and laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that Intertek USA, Inc. (Deer Park, TX), has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes for the next three years as of September 12, 2019.

DATES: Intertek USA, Inc. (Deer Park, TX) was approved and accredited as a commercial gauger and laboratory as of September 12, 2019. The next triennial inspection date will be scheduled for September 2022.

FOR FURTHER INFORMATION CONTACT: Dr. Eugene Bondoc, Laboratories and Scientific Services, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–3974.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12 and 19 CFR 151.13, that Intertek USA, Inc., 1114 Seaco Avenue, Deer Park, TX 77536, has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13.

Intertek USA, Inc. (Deer Park, TX) is approved for the following gauging procedures for petroleum and certain petroleum products from the American Petroleum Institute (API):

API Chapters	Title
3	Tank Gauging.
7	Temperature Determination.
8	Sampling.
12	Calculations.
17	Marine Measurement.

Intertek USA, Inc. (Deer Park, TX) is accredited for the following laboratory analysis procedures and methods for petroleum and cer-

tain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

CBPL No.	ASTM	Title
27–01	D 287	Standard Test Method for API Gravity of Crude Petroleum and Petroleum Products (Hydrometer Method).
27–02	D 1298	Standard Test Method for Density, Relative Density (Specific Gravity), or API Gravity of Crude Petroleum and Liquid Petroleum Products by Hydrometer Method.
27–03	D 4006	Standard Test Method for Water in Crude Oil by Distillation.
27–04	D 95	Standard Test Method for Water in Petroleum Products and Bituminous Materials by Distillation.
27–05	D 4928	Standard Test Method for Water in Crude Oils by Coulometric Karl Fischer Titration.
27–06	D 473	Standard Test Method for Sediment in Crude Oils and Fuel Oils by the Extraction Method.
27–07	D 4807	Standard Test Method for Sediment in Crude Oil by Membrane Filtration.
27–08	D 86	Standard Test Method for Distillation of Petroleum Products at Atmospheric Pressure.
27–11	D 445	Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids (and Calculation of Dynamic Viscosity).
27–13	D 4294	Standard Test Method for Sulfur in Petroleum and Petroleum Products by Energy-Dispersive X-ray Fluorescence Spectrometry.
27–46	D 5002	Standard Test Method for Density, Relative Density, and API Gravity of Crude Oils by Digital Density Analyzer.
27–48	D 4052	Standard Test Method for Density and Relative Density of Liquids by Digital Density Meter.
27–50	D 93	Standard Test Methods for Flash-Point by Pensky-Martens Closed Cup Tester.
27–54	D 1796	Standard Test Method for Water and Sediment in Fuel Oils by the Centrifuge Method.

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S. Customs and Border Protection to conduct the specific test or gauger service requested. Alternatively, inquiries regarding the spe-

cific test or gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060. The inquiry may also be sent to *CBPGaugersLabs@cbp.dhs.gov.* Please reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories. *http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories*.

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 20, 2020 (85 FR 30728)]

ACCREDITATION OF INTERTEK USA, INC. (ST. JAMES, LA), AS A COMMERCIAL LABORATORY

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of accreditation of Intertek USA, Inc. (St. James, LA), as a commercial laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that Intertek USA, Inc. (St. James, LA), has been accredited to test petroleum and certain petroleum products for customs purposes as of December 18, 2019.

DATES: Intertek USA, Inc. (St. James, LA) was accredited, as a commercial laboratory as of December 18, 2019. The next triennial inspection date will be scheduled for December 2022.

FOR FURTHER INFORMATION CONTACT: Dr. Eugene Bondoc, Laboratories and Scientific Services, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–1060.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12, that Intertek USA, Inc., 7069 Highway 18, St. James, LA 70086 has been accredited to test petroleum and certain petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12.

Intertek USA, Inc. is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

CBPL No.	ASTM	Title
27–05	ASTM D 4928	Standard Test Method for Water in Crude Oils by Coulometric Karl Fischer Titration.
27–13	ASTM D 4294	Standard test method for sulfur in petroleum and petroleum products by energy-dispersive x-ray fluorescence spectrometry.
27–46	ASTM D 5002	Standard Test Method for Density, Relative Density, and API Gravity of Crude Oils by Digital Density Analyzer.

Anyone wishing to employ this entity to conduct laboratory analyses should request and receive written assurances from the entity that it is accredited by the U.S. Customs and Border Protection to conduct the specific test requested. Alternatively, inquiries regarding the specific test this entity is accredited to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060. The inquiry may also be sent to *CBPGaugersLabs@cbp.dhs.gov*. Please reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories. *http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories*.

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 20, 2020 (85 FR 30729)]

ACCREDITATION AND APPROVAL OF INTERTEK USA, INC. (ST. LOUIS, MO) AS A COMMERCIAL GAUGER AND LABORATORY

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of accreditation and approval of Intertek USA, Inc. (St. Louis, MO), as a commercial gauger and laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that Intertek USA, Inc. (St. Louis, MO), has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes for the next three years as of August 13, 2019.

DATES: Intertek USA, Inc. (St. Louis, MO) was approved and accredited as a commercial gauger and laboratory as of August 13,

2019. The next triennial inspection date will be scheduled for August 2022.

FOR FURTHER INFORMATION CONTACT: Dr. Eugene Bondoc, Laboratories and Scientific Services, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–3974.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12 and 19 CFR 151.13, that Intertek USA, Inc., 1211 Belgrove Dr., St. Louis, MO 63137, has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13.

Intertek USA, Inc. (St. Louis, MO) is approved for the following gauging procedures for petroleum and certain petroleum products from the American Petroleum Institute (API):

API Chapters	Title
3	Tank Gauging.
7	Temperature Determination.
8	Sampling.
12	Calculations.
17	Marine Measurement.

Intertek USA, Inc. (St. Louis, MO) is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

CBPL No.	ASTM	Title
27–03	D 4006	Standard Test Method for Water in Crude Oil by Distillation.
27–04	D 95	Standard Test Method for Water in Petroleum Products and Bituminous Materials by Distillation.
27–05	D 4928	Standard Test Method for Water in Crude Oils by Coulometric Karl Fischer Titration.
27–06	D 473	Standard Test Method for Sediment in Crude Oils and Fuel Oils by the Extraction Method.
27–08	D 86	Standard Test Method for Distillation of Petroleum Products at Atmospheric Pressure.

CBPL No.	ASTM	Title
27–11	D 445	Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids (and Calculation of Dynamic Viscosity).
27–13	D 4294	Standard Test Method for Sulfur in Petroleum and Petroleum Products by Energy-Dispersive X-ray Fluorescence Spectrometry.
27–46	D 5002	Standard Test Method for Density, Relative Density, and API Gravity of Crude Oils by Digital Density Analyzer.
27–48	D 4052	Standard Test Method for Density and Relative Density of Liquids by Digital Density Meter.
27–53	D 2709	Standard Test Method for Water and Sediment in Middle Distillate Fuels by Centrifuge.
27–54	D 1796	Standard Test Method for Water and Sediment in Fuel Oils by the Centrifuge Method.
N/A	D 4007	Standard Test Method for Water and Sediment in Crude Oil by the Centrifuge Method (Laboratory Procedure).

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S. Customs and Border Protection to conduct the specific test or gauger service requested. Alternatively, inquiries regarding the specific test or gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060. The inquiry may also be sent to *CBPGaugersLabs@cbp.dhs.gov*. Please reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories. *http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories*.

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 20, 2020 (85 FR 30726)]

ACCREDITATION AND APPROVAL OF QUALITY CUSTOM INSPECTION AND LABORATORIES, INC. (PASADENA, TX) AS A COMMERCIAL GAUGER AND LABORATORY

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of accreditation and approval of Quality Custom Inspection and Laboratories, Inc. (Pasadena, TX), as a commercial gauger and laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that Quality Custom Inspection and Laboratories, Inc. (Pasadena, TX), has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes for the next three years as of September 6, 2018.

DATES: Quality Custom Inspection and Laboratories, Inc. (Pasadena, TX) was approved and accredited as a commercial gauger and laboratory as of September 6, 2018. The next triennial inspection date will be scheduled for September 2021.

FOR FURTHER INFORMATION CONTACT: Dr. Eugene Bondoc, Laboratories and Scientific Services, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–1060.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12 and 19 CFR 151.13, that Quality Custom Inspection and Laboratories, Inc., 402 Pasadena Blvd., Pasadena, TX 77506, has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13.

Quality Custom Inspection and Laboratories, Inc. (Pasadena, TX) is approved for the following gauging procedures for petroleum and certain petroleum products from the American Petroleum Institute (API):

API Chapters	Title
3	Tank Gauging.
7	Temperature Determination.
8	Sampling.
11	Physical Properties Data.
12	Calculations.
17	Marine Measurement.

Quality Custom Inspection and Laboratories, Inc. (Pasadena, TX) is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

CBPL No.	ASTM	Title
27–01	D287	Standard Test Method for API Gravity of Crude Petroleum and Petroleum Products (Hydrometer Method).
27–03	D4006	Standard Test Method for Water in Crude Oil by Distillation.
27–04	D95	Standard Test Method for Water in Petroleum Products and Bituminous Materials by Distillation.
27–06	D473	Standard Test Method for Sediment in Crude Oils and Fuel Oils by the Extraction Method.
27–08	D86	Standard Test Method for Distillation of Petroleum Products at Atmospheric Pressure.
27–11	D445	Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids (and Calculation of Dynamic Viscosity).
27–14	D2622	Standard Test Method for Sulfur in Petroleum Products by Wavelength Dispersive X-Ray Fluorescence Spectrometry.
27–46	D5002	Standard Test Method for Density, Relative Density, and API Gravity of Crude Oils by Digital Density Analyzer.
27–48	D4052	Standard Test Method for Density and Relative Density of Liquids by Digital Density Meter.
27–50	D93	Standard Test Methods for Flash-Point by Pensky-Martens Closed Cup Tester.
27–53	D2709	Standard Test Method for Water and Sediment in Middle Distillate Fuels by Centrifuge.
27–58	D5191	Standard Test Method for Vapor Pressure of Petroleum Products (Mini Method).

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S. Customs and Border Protection to conduct the specific test or gauger service requested. Alternatively, inquiries regarding the specific test or gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060. The inquiry may also be sent to *CBPGaugersLabs@cbp.dhs.gov.* Please reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories. *http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories.*

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 20, 2020 (85 FR 30723)]

ACCREDITATION AND APPROVAL OF SGS NORTH AMERICA, INC. (DEER PARK, TX), AS A COMMERCIAL LABORATORY

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of accreditation and approval of SGS North America, Inc., as a commercial laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that SGS North America, Inc. (Deer Park, TX), has been accredited to test petroleum and petroleum products for customs purposes for the next three years as of September 17, 2019.

DATES: SGS North America, Inc., was accredited as a commercial laboratory as of September 17, 2019. The next triennial inspection date will be scheduled for September 2022.

FOR FURTHER INFORMATION CONTACT: Mr. Stephen Cassata, Laboratories and Scientific Services, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–1060.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12, that SGS North America, Inc., 1201 West 8th St., Deer Park, TX 77536, has been accredited to test petroleum and petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12. SGS North America, Inc., is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

CBPL No.	ASTM	Title
27–01.....	ASTM D 287	Standard Test Method for API Gravity of Crude Petroleum and Petroleum Products (Hydrometer Method).
27–03.....	ASTM D 4006	Standard Test Method for Water in Crude Oil by Distillation.

CBPL No.	ASTM	Title
27–04	ASTM D 95	Standard test method for water in petroleum products and bituminous materials by distillation.
27–05	ASTM D 4928	Standard Test Method for Water in Crude Oils by Coulometric Karl Fischer Titration.
27–06	ASTM D 473	Standard test method for sediment in crude oils and fuel oils by the extraction method.
27–08	ASTM D 86	Standard Test Method for Distillation of Petroleum Products.
27–11	ASTM D 445	Standard test method for kinematic viscosity of transparent and opaque liquids (and calculations of dynamic viscosity).
27–13	ASTM D 4294	Standard test method for sulfur in petroleum and petroleum products by energy-dispersive x-ray fluorescence spectrometry.
27–14	ASTM D 2622	Standard Test Method for Sulfur in Petroleum Products by Wavelength Dispersive X-Ray Fluorescence Spectrometry.
27–46	ASTM D 5002	Standard Test Method for Density, Relative Density, and API Gravity of Crude Oils by Digital Density Analyzer.
27–48	ASTM D 4052	Standard test method for density and relative density of liquids by digital density meter.
27–50	ASTM D 93	Standard Test Methods for Flash-Point by Pensky-Martens Closed Cup Tester.
27–54	ASTM D 1796	Standard test method for water and sediment in fuel oils by the centrifuge method (Laboratory procedure).
27–57	ASTM D 7039	Standard Test Method for Sulfur in Gasoline and Diesel Fuel by Monochromatic Wavelength Dispersive X- Ray Fluorescence Spectrometry.

Anyone wishing to employ this entity to conduct laboratory analyses should request and receive written assurances from the entity that it is accredited by the U.S. Customs and Border Protection to conduct the specific test service requested. Alternatively, inquiries regarding the specific test service this entity is accredited to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060. The inquiry may also be sent to *cbpgaugerslabs@cbp.dhs.gov.*

Please reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories: *http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories.*

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 20, 2020 (85 FR 30725)]

ACCREDITATION AND APPROVAL OF SGS NORTH AMERICA, INC. (FORT LAUDERDALE, FL), AS A COMMERCIAL GAUGER AND LABORATORY

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of accreditation and approval of SGS North America, Inc., as a commercial gauger and laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that SGS North America, Inc. (Fort Lauderdale, FL), has been approved to gauge and accredited to test petroleum and petroleum products for customs purposes for the next three years as of July 25, 2019.

DATES: SGS North America, Inc., was accredited and approved as a commercial gauger and laboratory as of July 25, 2019. The next triennial inspection date will be scheduled for July 2022.

FOR FURTHER INFORMATION CONTACT: Mr. Stephen Cassata, Laboratories and Scientific Services, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–1060.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12 and 19 CFR 151.13, that SGS North America, Inc., 1100 SE 24th St., Fort Lauderdale, FL 33316, has been approved to gauge and accredited to test petroleum and petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13. SGS North America, Inc., is approved for the following gauging procedures for petroleum and certain petroleum products set forth by the American Petroleum Institute (API):

API Chapters	Title
3	Tank gauging.
7	Temperature Determination.
8	Sampling.
9	Density Determination.

API Chapters	Title
12	Calculations.
17	Maritime Measurements.

SGS North America, Inc., is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

CBPL No.	ASTM	Title
27–04	ASTM D 95	Standard test method for water in petroleum products and bituminous materials by distillation.
27–06	ASTM D 473	Standard test method for sediment in crude oils and fuel oils by the extraction method.
27–08	ASTM D 86	Standard Test Method for Distillation of Petroleum Products.
27–11	ASTM D 445	Standard test method for kinematic viscosity of transparent and opaque liquids (and calculations of dynamic viscosity).
27–13	ASTM D 4294	Standard test method for sulfur in petroleum and petroleum products by energy-dispersive x-ray fluorescence spectrometry.
27–48	ASTM D 4052	Standard test method for density and relative density of liquids by digital density meter.
27–54	ASTM D 1796	Standard test method for water and sediment in fuel oils by the centrifuge method (Laboratory procedure).
27–58	ASTM D 5191	Standard Test Method For Vapor Pressure of Petroleum Products (Mini Method).

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S. Customs and Border Protection to conduct the specific test or gauger service requested. Alternatively, inquiries regarding the specific test or gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060. The inquiry may also be sent to *cbpgaugerslabs@cbp.dhs.gov.* Please reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories: *http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories.*

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 20, 2020 (85 FR 30728)]

ACCREDITATION AND APPROVAL OF SGS NORTH AMERICA, INC. (HOUSTON, TX), AS A COMMERCIAL GAUGER AND LABORATORY

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of accreditation and approval of SGS North America, Inc., as a commercial gauger and laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that SGS North America, Inc. (Houston, TX), has been approved to gauge and accredited to test petroleum and petroleum products for customs purposes for the next three years as of July 11, 2019.

DATES: SGS North America, Inc., was accredited and approved as a commercial gauger and laboratory as of July 11, 2019. The next triennial inspection date will be scheduled for July 2022.

FOR FURTHER INFORMATION CONTACT: Mr. Stephen Cassata, Laboratories and Scientific Services, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–1060.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12 and 19 CFR 151.13, that SGS North America, Inc., 15602 Jacintoport Blvd., Houston, TX 77015, has been approved to gauge and accredited to test petroleum and petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13. SGS North America, Inc., is approved for the following gauging procedures for petroleum and certain petroleum products set forth by the American Petroleum Institute (API):

API Chapters	Title
3	Tank gauging.
7	Temperature Determination.
8	Sampling.
12	Calculations.
14	Natural Gas Fluids Measurement.

API Chapters	Title
17	Maritime Measurements.

SGS North America, Inc., is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

CBPL No.	ASTM	Title
27–11	ASTM D 445	Standard test method for kinematic viscosity of transparent and opaque liquids (and calculations of dynamic viscosity).
27–48	ASTM D 4052	Standard test method for density and relative density of liquids by digital density meter.
27–50	ASTM D 93	Standard test method for flash point by Penske-Martens Closed Cup Tester.
N/A	ASTM D 92	Standard Test Method for Flash and Fire Points by Cleveland Open Cup Tester.

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S. Customs and Border Protection to conduct the specific test or gauger service requested. Alternatively, inquiries regarding the specific test or gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060. The inquiry may also be sent to *cbpgaugerslabs@cbp.dhs.gov*. Please reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories: *http://www.cbp.gov/about/labsscientific/commercial-gaugers-andlaboratories*.

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 20, 2020 (85 FR 30727)]

ACCREDITATION AND APPROVAL OF AMSPEC LLC (AVENEL, NJ) AS A COMMERCIAL GAUGER AND LABORATORY

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of accreditation and approval of AmSpec LLC (Avenel, NJ), as a commercial gauger and laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that AmSpec LLC (Avenel, NJ), has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes for the next three years as of October 16, 2019.

DATES: AmSpec LLC (Avenel, NJ) was approved and accredited as a commercial gauger and laboratory as of October 16, 2019. The next triennial inspection date will be scheduled for October 2022.

FOR FURTHER INFORMATION CONTACT: Dr. Eugene Bondoc, Laboratories and Scientific Services, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–1060.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12 and 19 CFR 151.13, that AmSpec LLC, 36 Milweed Way, Avenel, NJ 07001, has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13.

AmSpec LLC (Avenel, NJ) is approved for the following gauging procedures for petroleum and certain petroleum products from the American Petroleum Institute (API):

API Chapters	Title
1	Vocabulary.
3	Tank Gauging.
7	Temperature Determination.
8	Sampling.
11	Physical Properties Data.
12	Calculations.
17	Marine Measurement.

AmSpec LLC (Avenel, NJ) is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

CBPL No.	ASTM	Title
27–01	D 287	Standard Test Method for API Gravity of Crude Petroleum and Petroleum Products (Hydrometer Method).
27–02	D 1298	Standard Test Method for Density, Relative Density (Specific Gravity), or API Gravity of Crude Petroleum and Liquid Petroleum Products by Hydrometer Method.
27–03	D 4006	Standard Test Method for Water in Crude Oil by Distillation.
27–04	D 95	Standard Test Method for Water in Petroleum Products and Bituminous Materials by Distillation.
27–05	D 4928	Standard Test Method for Water in Crude Oils by Coulometric Karl Fischer Titration.
27–06	D 473	Standard Test Method for Sediment in Crude Oils and Fuel Oils by the Extraction Method.
27–08	D 86	Standard Test Method for Distillation of Petroleum Products at Atmospheric Pressure.
27–13	D 4294	Standard Test Method for Sulfur in Petroleum and Petroleum Products by Energy-Dispersive X-ray Fluorescence Spectrometry.
27–14	D 2622	Standard Test Method for Sulfur in Petroleum Products by Wavelength Dispersive X-Ray Fluorescence Spectrometry.
27–48	D 4052	Standard Test Method for Density and Relative Density of Liquids by Digital Density Meter.
27–50	D 93	Standard Test Methods for Flash-Point by Pensky-Martens Closed Cup Tester.
27–53	D 2709	Standard Test Method for Water and Sediment in Middle Distillate Fuels by Centrifuge.
27–54	D 1796	Standard Test Method for Water and Sediment in Fuel Oils by the Centrifuge Method.
27–58	D 5191	Standard Test Method for Vapor Pressure of Petroleum Products (Mini Method).

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S. Customs and Border Protection to conduct the specific test or gauger service requested. Alternatively, inquiries regarding the specific test or gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060. The inquiry may also be sent to *CBPGaugersLabs@cbp.dhs.gov*. Please reference the website listed below for a complete

listing of CBP approved gaugers and accredited laboratories. http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories.

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 21, 2020 (85 FR 30976)]

ACCREDITATION AND APPROVAL OF AMSPEC LLC (ST. JAMES, LA) AS A COMMERCIAL GAUGER AND LABORATORY

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of accreditation and approval of AmSpec LLC (St. James, LA), as a commercial gauger and laboratory.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that AmSpec LLC (St. James, LA), has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes for the next three years as of December 18, 2019.

DATES: AmSpec LLC (St. James, LA) was approved and accredited as a commercial gauger and laboratory as of December 18, 2019. The next triennial inspection date will be scheduled for December 2022.

FOR FURTHER INFORMATION CONTACT: Dr. Eugene Bondoc, Laboratories and Scientific Services Directorate, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–1060.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.12 and 19 CFR 151.13, that AmSpec LLC, 5525 Highway 18, St. James, LA 70086, has been approved to gauge petroleum and certain petroleum products and accredited to test petroleum and certain petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.12 and 19 CFR 151.13.

AmSpec LLC (St. James, LA) is approved for the following gauging procedures for petroleum and certain petroleum products from the American Petroleum Institute (API):

API Chapters	Title
1	Definitions.
3	Tank Gauging.
7	Temperature Determination.
8	Sampling.
11	Physical Properties Data.
12	Calculations.
17	Marine Measurement.

AmSpec LLC is accredited for the following laboratory analysis procedures and methods for petroleum and certain petroleum products set forth by the U.S. Customs and Border Protection Laboratory Methods (CBPL) and American Society for Testing and Materials (ASTM):

CBPL No.	ASTM	Title
27–03	ASTM D 4006	Standard Test Method for Water in Crude Oil by Distillation.
27–06	ASTM D 473	Standard test method for sediment in crude oils and fuel oils by the extraction method.
27–13	ASTM D 4294	Standard test method for sulfur in petroleum and petroleum products by energy-dispersive x-ray fluorescence spectrometry.
27–46	ASTM D 5002	Standard Test Method for Density, Relative Density, and API Gravity of Crude Oils by Digital Density Analyzer.
N/A	ASTM D 4007	Standard Test Method for Water and Sediment in Crude Oil by the Centrifuge Method (Laboratory Procedure).

Anyone wishing to employ this entity to conduct laboratory analyses and gauger services should request and receive written assurances from the entity that it is accredited or approved by the U.S. Customs and Border Protection to conduct the specific test or gauger service requested. Alternatively, inquiries regarding the specific test or gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060. The inquiry may also be sent to *CBPGaugersLabs@cbp.dhs.gov.* Please reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories *http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories.*

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 21, 2020 (85 FR 30974)]

APPROVAL OF AMSPEC LLC (GLEN BURNIE, MD) AS A COMMERCIAL GAUGER

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of approval of AmSpec LLC (Glen Burnie, MD), as a commercial gauger.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that AmSpec LLC (Glen Burnie, MD), has been approved to gauge petroleum and certain petroleum products for customs purposes for the next three years as of October 9, 2019.

DATES: AmSpec LLC (Glen Burnie, MD) was approved as a commercial gauger as of October 9, 2019. The next triennial inspection date will be scheduled for October 2022.

FOR FURTHER INFORMATION CONTACT: Dr. Eugene Bondoc, Laboratories and Scientific Services Directorate, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–1060.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.13, that AmSpec LLC, 6750 McLean Way, Suite A, Glen Burnie, MD 21060, has been approved to gauge petroleum and certain petroleum products in accordance with the provisions of 19 CFR 151.13.

AmSpec LLC (Glen Burnie, MD) is approved for the following gauging procedures for petroleum and certain petroleum products from the American Petroleum Institute (API):

API Chapters	Title
1	Definitions.
3	Tank Gauging.
7	Temperature Determination.
8	Sampling.
11	Physical Properties Data.
12	Calculations.
17	Marine Measurement.

Anyone wishing to employ this entity to conduct gauger services should request and receive written assurances from the entity that it is approved by the U.S. Customs and Border Protection to conduct the specific gauger service requested. Alternatively, inquiries regarding the specific gauger service this entity is approved to perform may be directed to the U.S. Customs and Border Protection by calling (202)

344–1060. The inquiry may also be sent to *CBPGaugersLabs@cbp.dhs.gov.* Please reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories. *http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories.*

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 21, 2020 (85 FR 30975)]

APPROVAL OF AMSPEC LLC (RENSSELAER, NY), AS A COMMERCIAL GAUGER

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of approval of AmSpec LLC (Rensselaer, NY), as a commercial gauger.

SUMMARY: Notice is hereby given, pursuant to CBP regulations, that AmSpec LLC (Rensselaer, NY), has been approved to gauge petroleum and certain petroleum products for customs purposes for the next three years as of August 23, 2019.

DATES: AmSpec LLC (Rensselaer, NY) was approved as a commercial gauger as of August 23, 2019. The next triennial inspection date will be scheduled for August 2022.

FOR FURTHER INFORMATION CONTACT: Dr. Eugene Bondoc, Laboratories and Scientific Services Directorate, U.S. Customs and Border Protection, 1300 Pennsylvania Avenue NW, Suite 1500N, Washington, DC 20229, tel. 202–344–1060.

SUPPLEMENTARY INFORMATION: Notice is hereby given pursuant to 19 CFR 151.13, that AmSpec LLC, 337 Columbia St., Rensselaer, NY 12144 has been approved to gauge petroleum and certain petroleum products for customs purposes, in accordance with the provisions of 19 CFR 151.13. AmSpec LLC (Rensselaer, NY) is approved for the following gauging procedures for petroleum and certain petroleum products from the American Petroleum Institute (API):

API Chapters	Title
1	Vocabulary.

API Chapters	Title
3	Tank Gauging.
7	Temperature Determination.
8	Sampling.
11	Physical Properties Data.
12	Calculations.
17	Marine Measurement.

Anyone wishing to employ this entity to conduct gauger services should request and receive written assurances from the entity that it is approved by the U.S. Customs and Border Protection to conduct the specific gauger service requested. Alternatively, inquiries regarding the specific gauger service this entity is accredited or approved to perform may be directed to the U.S. Customs and Border Protection by calling (202) 344–1060. The inquiry may also be sent to *CBPGaugersLabs@cbp.dhs.gov.* Please reference the website listed below for a complete listing of CBP approved gaugers and accredited laboratories. *http://www.cbp.gov/about/labs-scientific/commercial-gaugers-and-laboratories.*

Dated: April 30, 2020.

LARRY D. FLUTY,
Executive Director,
Laboratories and Scientific Services.

[Published in the Federal Register, May 21, 2020 (85 FR 30975)]

AGENCY INFORMATION COLLECTION ACTIVITIES:

Passenger and Crew Manifest

AGENCY: U.S. Customs and Border Protection (CBP), Department of Homeland Security.

ACTION: 60-Day notice and request for comments; revision of an existing collection of information.

SUMMARY: The Department of Homeland Security, U.S. Customs and Border Protection will be submitting the following information collection request to the Office of Management and Budget (OMB) for review and approval in accordance with the Paperwork Reduction Act of 1995 (PRA). The information collection is published in the **Federal Register** to obtain comments from the public and affected agencies. Comments are encouraged and must be submitted (no later than July 14, 2020) to be assured of consideration.

ADDRESSES: Written comments and/or suggestions regarding the item(s) contained in this notice must include the OMB Control Number 1651–0088 in the subject line and the agency name. To avoid duplicate submissions, please use only *one* of the following methods to submit comments:

(1) Email. Submit comments to: *CBP_PRA@cbp.dhs.gov.*

(2) Mail. Submit written comments to CBP Paperwork Reduction Act Officer, U.S. Customs and Border Protection, Office of Trade, Regulations and Rulings, Economic Impact Analysis Branch, 90 K Street NE, 10th Floor, Washington, DC 20229–1177.

FOR FURTHER INFORMATION CONTACT: Requests for additional PRA information should be directed to Seth Renkema, Chief, Economic Impact Analysis Branch, U.S. Customs and Border Protection, Office of Trade, Regulations and Rulings, 90 K Street NE, 10th Floor, Washington, DC 20229–1177, Telephone number 202–325–0056 or via email *CBP_PRA@cbp.dhs.gov.* Please note that the contact information provided here is solely for questions regarding this notice. Individuals seeking information about other CBP programs should contact the CBP National Customer Service Center at 877–227–5511, (TTY) 1–800–877–8339, or CBP website at *https://www.cbp.gov/*.

SUPPLEMENTARY INFORMATION: CBP invites the general public and other Federal agencies to comment on the proposed and/or continuing information collections pursuant to the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 *et seq.*). This process is conducted in accordance with 5 CFR 1320.8. Written comments and suggestions from the public and affected agencies should address one or more of the following four points: (1) Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility; (2) the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used; (3) suggestions to enhance the quality, utility, and clarity of the information to be collected; and (4) suggestions to minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology, *e.g.,* permitting electronic submission of responses. The comments that are submitted will be summarized and included in the request for approval. All comments will become a matter of public record.

Overview of This Information Collection

Title: Passenger and Crew Manifest (Advance Passenger Information System).

OMB Number: 1651–0088.

Form Number: None.

Abstract: The Advance Passenger Information System (APIS) is an automated method in which U.S. Customs and Border Protection (CBP) receives information on passengers and crew onboard inbound rail and bus trips before their arrival in the United States, as well as inbound and outbound international flights before their arrival in, or departure from, the United States. APIS data includes biographical information for passengers arriving in or departing from the United States, allowing the data to be checked against CBP databases.

The information is submitted for both commercial and private aircraft flights, rail carriers and bus carriers. Specific data elements required for each passenger and crew member include: Full name; date of birth; gender; citizenship; document type; passport number; country of issuance and expiration date; and alien registration number where applicable.

APIS is authorized under the Aviation and Transportation Security Act, (Pub. L. 107–71, Stat. 597 (2001)). Under statute, air carriers operating a passenger flight in foreign air transportation to the United States must electronically transmit to CBP a passenger and crew manifest containing specific identifying data elements and any other information that DHS determines is reasonably necessary to ensure aviation safety. The specific passenger and crew identifying information required by statue consists of the following: Full name; date of birth; gender; citizenship; passport number; country of issuance; and U.S. visa number or resident alien card where applicable. See 49 U.S.C. 44909(c). The APIS regulatory requirements are specified in 19 CFR 122.49a, 122.49b, 122.49c, 122.75a, 122.75b, and 122.22. These provisions lists all the required APIS data.

Respondents submit their electronic manifest either through a direct interface with CBP, or using eAPIS which is a web-based system that can be accessed at *https://eapis.cbp.dhs.gov/*.

Current Actions: This submission is being made to revise this collection of information to include bus and rail carriers into this OMB control number.

Proposed Changes: CBP is currently running a pilot with nine respondents in which Bus carriers are currently submitting passenger manifest data voluntarily to assist CBP in writing future regulations that will mandate the submission of this data in advance of

passenger arrival into the United States. CBP would like to revise this information collection to include bus and rail respondents, which would allow CBP to expand the pilot beyond the current nine respondent limit.

The collection of passenger manifest data from bus and rail carriers arriving in the U.S. is authorized by section 433(d) and 431(b) of the Tariff Act of 1930, as amended (19 U.S.C. 1433(d) ad 19 U.S.C. 1431(b)). Bus and rail carriers submit their APIS information to CBP via the Land Pre-Arrival System Application (LPAS), embedded in the ROAM application.

In the ROAM application, the collection of passenger information is primarily done through electronic submission. The bus or rail carrier designee submits passenger information by scanning the Machine Readable Zone (MRZ) of each passengers' passport, which automatically is loaded into the application. Should the MRZ not automatically go into the application, the bus carrier will manually input the passengers' passport information. This is the only point at which information is collected from travelers.

The user registers the bus or rail as the mode of travel and is prompted to complete information on the company. Information includes:

- Mode of Travel (Bus/Rail)
- License Country
- Registration Province
- License Number
- Sender ID
- Carrier Code (APIS code from CBP)
- Bus/Rail Company

Each carrier will be required to create a 'Driver Profile' by entering in their documentation using the MRZ or manually. This profile is then saved to be associated with each bus or rail that the driver operates and will have to be selected prior to submitting the trip. The drivers are prompted to information on themselves, including:

- Name
- Date of Birth
- Sex
- Country of Citizenship

- Country of Residence
- Document Type
- Document Number
- Date of Issue
- Date of Expiration
- Country of Issue

This process is then duplicated for passengers boarding the bus or train. Each traveler profile is then saved for the trip but is deleted from the application immediately after the information is submitted to CBP.

Prior to submitting passenger information to CBP, the user must fill in required arrival fields. These fields include:

- Arrival Location in the U.S.
- Estimated Arrival Date
- Estimated Arrival Time
- Arrival Code (Port of Entry)
- Entry State
- Last Country Visited
- Contact Email

Previously, the ROAM application also permitted self-reported submission of information to CBP officers through a face-time feature. This self-reporting feature has been disabled for LPAS and will not be used at any time in conjunction with the Bus APIS pilot or the resulting program that arises from the pilot. The bus carrier, either through the bus driver or another employee, will be the only party submitting responses to the LPAS feature within the ROAM application. The basis for this decision arose out of the necessity to collect traveler information prior to arrival in the land environment as it is done in the air environment. For pre-arrival vetting and targeting to be conducted, officers must be able to collect information on travelers prior to their arrival at the border to promote officer safety and increase security. In air Ports of Entry, officers have access to traveler information 72 hours prior to arrival. However, this standard does not exist in the land environment, as travelers can board a bus just 10 minutes prior to arriving at the border. In the air environment, airline carriers are the users submitting traveler information.

Therefore, in order to closely mirror this successful process, bus and rail carriers will submit traveler data in the land environment. In order to reduce the burden of manual data entry, the LPAS feature includes a technology that reads the MRZ on a passport. As a result, the bus driver can simply scan a passenger's passport in order to populate the required data fields and accurately submit that data to CBP.

Type of Review: Revision.

Affected Public: Businesses, Individuals.

Commercial Airlines

Estimated Number of Respondents: 1,130.
Estimated Number of Total Annual Responses: 1,850,878.
Estimated Time per Response: 10 minutes.
Estimated Total Annual Burden Hours: 307,246.

Commercial Airline Passengers (3rd party)

Estimated Number of Respondents: 184,050,663.
Estimated Number of Total Annual Responses: 184,050,663.
Estimated Time per Response: 10 seconds.
Estimated Total Annual Burden Hours: 496,937.

Private Aircraft Pilots

Estimated Number of Respondents: 460,000.
Estimated Number of Total Annual Responses: 460,000.
Estimated Time per Response: 15 minutes.
Estimated Total Annual Burden Hours : 115,000.

Commercial Passenger Rail Carrier

Estimated Number of Respondents: 2.
Estimated Number of Total Annual Responses: 9,540.
Estimated Time per Response: 10 seconds.
Estimated Total Annual Burden Hours: 26.

Bus Passenger Carrier

Estimated Number of Respondents : 9.
Estimated Number of Total Annual Responses: 309,294.
Estimated Time per Response: 15 minutes.
Estimated Total Annual Burden Hours: 77,324.

Dated: May 12, 2020.

SETH D. RENKEMA,
Branch Chief,
Economic Impact Analysis Branch,
U.S. Customs and Border Protection.

[Published in the Federal Register, May 15, 2020 (85 FR 29469)]