# 1.0 Draft

# **U. S. CUSTOMS AND BORDER PROTECTION**

**Business Rules and Process Document** 

ACE Cargo
Release Business Transition Processes

#### Contents

1.		
	1.1 Filer generates and submits entry transaction via ABI	8
	1.2 Unified Filing Cargo Release and Importer Security Filing	8
	1.3 Submission of Commercial Party Data	
2.		
	2.1 Accepted Entry Filed for Cargo Release Processing (No Entry Summary Filed)	9
	2.2 Accepted Entry Filed Cargo Release Certified from Summary	11
	2.3 Accepted Entry Filed Cargo Release Certified from Summary (Remote Location Filing)	11
	2.4 Paperless Entry	
	2.5 Documents Required for Entry	15
	2.6 Methods of Document Submission	15
3.	, , , , , , , , , , , , , , , , , , ,	
	3.1 Cancellation of Entries	
	3.2 Correcting Entries	
4.	4. Cargo Release Notifications to the Trade Community	
	4.1 Status Notifications from Cargo Release/Entry Summary Edits	
	4.2 Status Notifications from Manifest Information Provided to Cargo Release Filers (for mo information and technical specifications see	
	4.3 Status Notification for Cargo Release Shipment Status (for more information and techni specifications see	
	4.4 Status Notifications for Cancellation and Correction Functionality	
	4.5 Cargo Release Manifest/Entry Release Query	
5	5 Entry Holds	
J	5.1 Cargo Release Holds (General)	
	5.2 Intensive Examination Required	
	5.3 Document Review Required	32
	5.4 Manifest Holds and Release	
6	6 Importer Bonds and ACE Cargo Release	33
	6.1 Overview of Bonds and Cargo Release	
	6.2 Processing Cargo Releases with Continuous Bonds	35
	6.3 Processing Cargo Releases with Single Transaction Bond	35
	6.3 E-Bonds	36
7.	7. Entry Types Processed using Cargo Release	36
	7.1 Consumption Entry Types	
	7.2 informal Entry Types	
	7.3 Warehouse Entry Type	
	7.4 Warehouse Withdrawal Types	
	7.5 Government Entry Types	
	7.6 Modes of Transportation for Cargo Release	
8.	8. Cargo Release Interactions with Automated Manifests	39

	8.1 Electronic Posting of Transactions and Notifications to Automated partners	. 39
	8.2 Manual Posting of Cargo Release Transactions to Electronic Manifests	. 40
9.	Cargo Release From Paper or Non-Automated Arrival	
	9.1 Processing non-ABI entries	
	9.2 Processing ABI Shipments for Non-Automated Manifests	
	9.3 Proof of Release for non-automated 3 <sup>rd</sup> Parties	
10.	Partner Government Agency (PGA) Processing (General Rules)	
	10.1 Processing Overview	
	10.2 PGA Message Set Overview	
	10.3 DIS Overview	
	10.4 Submitting Documents in DIS	
	10.5 PGA Notifications	
	10.5 PGA Hold Capability	
11	AMS: USDA - Agricultural Marketing Service	
	FV-205, FV-205-1. FV-207, FV-207-1, FV-E205C, and FV-E207X	
	AMS LPS-222 Import Request Shell eggs	. 54
	AMS FV-6 55	
	AMS FV-357	
12 A	In Process 58	. 58
12 /	TF 58	
13 /	In Process 58	
14 (	DC 59	
1.0	CDC Import Permit for Unimmunized Dogs	. 59
	Record of Sickness or Death	. 59
	CDC Form 0.0728[CDC_01]	. 60
	CDC Letters of Permission (unnumbered permit)[CDC_02]	. 60
	CDC Form 75.37	. 61
	APHIS/CDC Form 2	. 61
	CDC Rabies certificate	. 62
	CDC Permission Message	. 62
	Certification Statement/Documentation Noninfectious Material	. 62
	CDC Death Certificate for human remains	. 63
	CDC Director permit to import person who died of communicable disease	. 63
15 C	PSC	. 64
	CPSC will not be transitioning any documents in the November 1, 2015 timeframe	. 64
16 C	DCMA	. 64
	In Process 64	
17 L	J.S. Department of State - Directorate of Defense Trade Controls (DDTC)	a,

DSP-6: Amendment to the DSP-5 License	67
DSP-61: Application/License for Temporary Import of Unclassified Defense Articles	68
DSP-62: Application for Amendment to a DSP-61 License	70
DSP-73: Application/License for Temporary Export of Unclassified Defense Articles	71
DSP-74: Amendment to the DSP-73 License	73
DSP-85: Application for Permanent/Temporary Export or Temporary Import of Classified D Articles and Related Classified Technical Data	
DSP-94: Authority to Export Defense Articles Sold Under The Foreign Military Sales Progra	m 76
DSP-61: Application/License for Temporary Import of Unclassified Defense Articles	79
DSP-62: Application for Amendment to a DSP-61 License	80
DSP-73: Application/License for Temporary Export of Unclassified Defense Articles	81
DSP-74: Application for Amendment to a DSP-73 License	83
DSP-85: Application/License for Permanent/Temporary Export or Temporary Import of Cla Defense Articles and Classified Technical Data	
18 DEA 85 In Process 85	
19 Entry Summary Filing for E&C	86
A single process is used for the Uranium Export License, Certificatation, and re-export form	
A single process is used for Uranium products from any country other than Russia	88
A single process is used for Uranium products from France	88
AD/CVD Anticircumvention/Scope Case-Specific Certifications (EC Items 12 & 13)	89
AD/CVD Non-Reimbursement Statement (E&C Item 22)	
AD/CVD Foreign Government Export License: Sugar from Mexico (EC item 28)	
ITA-4141(P) E&C Steel License	
ITA-338P Application for Duty-Free Entry of Scientific Instruments or Apparatus (EC Item 19	9) 93
20 EPA 94	
EPA Form 8700-22 Uniform Hazardous Waste Manifest (RCRA Manifest)	94
Acknowledgement of Consent (AOC) Letter (no form number)	96
EPA 3520-1[EPA_01] Importation of Motor Vehicles and Engines (on road)	97
EPA 3520-1[EPA_01] - Importation of Motor Vehicles and Engines (on road)	98
EPA 3520-1[EPA_02] - Importation of Motor Vehicles and Engines (non road)	99
Pre-approval Vehicles/Engines EPA_05]	100
EPA 3540-1[EPA_03] Notice of Arrival of Pesticides and Devices (NOA)	101
Pesticide Label [EPA_04]	102
TSCA Certification [Certificate 33, EPA] Toxic Substances Control Act (TSCA) Import Certification	ation 103
(CAA) Import of Ozone Depleting Substances (ODS)	104
Used ODS Non-Objection Notice	105
21 FSIS 106	
In Process 106	
22 FWS: Fish and Wildlife Service	107

FWS Form 3-177 Declaration For Importation or Exportation of Fish or Wildlife	107
CITES Documents Issued by FWS (CITES Export Permit, CITES Re-export Certificate)	109
Protected Species Export Permits Issued by FWS (Endangered Species Act Export Permit, Marin Mammal Protection Act Export Permit Migratory Bird Treaty Act Export Permit, Injuriou	
Species Transportation Permit, Bald and Golden Eagle Export Permit)	110
Transportation Documents (e.g., bill of lading, air waybill, rail bill, booking documents; specification of cargo)	
Commodity Specific Documents (e.g., copies of hunting licenses; tag or tatoo lists, catalog of specimens, species inventory records, accession records	112
U.S. government documents such as shipper export declaration, USDA veterinary permits, CDC permits, ATA carnet	
Transaction Documents (e.g., invoices, packing lists, loan agreements, legal agreements, power attorney)	
CITES Document issued by foreign exporting or re-export government (CITES Export Permit, CIT  Re-export Certificate, CITES Other Permit)	
CITES Import Permit issued by FWS	
Wildlife Export and Re-export Permits issued by Foreign Government	
Protected Species Permits Issued by FWS	
Transportation Documents (e.g., bill of lading, air waybill, rail bill, booking documents; specification of cargo)	
Transaction Documents (e.g., invoices, packing lists, loan agreements, legal agreements, power attorney)	
Commodity Specific Documents (e.g., copies of hunting licenses; tag or tatoo lists, catalog of specimens, species inventory records, accession records)	122
U.S. government documents such as customs entry, USDA veterinary permits, CDC permits, AT.	
23 NHTSA	124
Box 6 Copy of Official Orders	124
Box 2B Manufacturer's Conformity Letter	125
NHTSA HS-474 [NHTSA_01] (HS-7 Box 3)	126
Box 12 Copy of Official Orders	127
Box 9 Incomplete Vehicle Document	128
NHTSA HS-7	128
24 NMFS	130
Highly Migratory Species (HMS) Program Documents	130
Antarctic Marine Living Resources (AMR) Program Documents	133
Highly Migratory Species (HMS) Program Documents	
Antarctic Marine Living Resources Program Documents (AMR)	
NOAA 370 Program Documents (370)	142
25 TTB 146	
In Process 146	
26 FDA 147	

General FDA Processing	

# **Change Log**

Date	Version	Description	
04/24/15	0.1	Original Draft	
04/27/15	0.2	eplaced section 11 with new content	
04/27/15	0.3	Updated section 15 with content received from CDC	
		Updated section 16 with content received from CPSC	
		Updated section 24 with content received from NHTSA	
		Updated section 25 with content received from NMFS	
04/27/15	0.31	Format adjustments	
05/05/15	0.4	Updated section 20 with content received from E&C	
05/06/15	0.5	Updated section 21 with content received from EPA	
05/15	1.0	Added section 38 for FDA inputs	
		Updated "Overview"	
		Updated section 2. CBP Process Entry	
		Updated section 3. Cancellation of Correction of Entry/Cargo Release	
		Updated section 4.3.1.– Disposition codes	
		Updated section 5.0 Entry Holds	
		Updated section 8. Cargo Release Interactions with Automated Manifests	
		Updated section 9. Cargo Release from Paper on Non-Automated Arrival	
		Updated section 10. 10. Partner Government Agency (PGA) Processing (General	
		Rules)	

# **Automated Commercial Environment Cargo Release Business Transition Processes**

#### Overview

One of the goals of the Automated Commercial Environment (ACE) is to streamline the import process. To that end, CBP has undertaken steps to simplify the entry/cargo release process. Working with representatives of trade associations, CBP compared the data elements necessary for releasing cargo with the data that the trade had available in the pre-departure environment. The result of this work is a new reduced data set consisting of fewer required data elements and elimination of redundant data elements already provided by manifest partners.

Most of the Cargo Release process is a modernization of system, moving away from a mainframe system to a more modern platform. This is being performed as part of an overall system consolidation and modernization process and allows CBP to field a 21<sup>st</sup> Century system that will allow for better communication pathways to trade partners, more flexibility in message including alignment of messaging with trade based systems. It is being designed using an agile methodology to allow for more flexibility in requirements to allow for the ever evolving world of international trade. In addition, trade processing is regulated by Regulation and statute that allows limited flexibility or change in process in the short term. As a result of this, many of the processes and policy we are using for ACE follow the existing processes and policies.

The purpose of this document is to outline Cargo Release processing in the Automated Commercial Environment (ACE) and provide a comparison to the processing CBP has performed for many years. This is not a technical document designed to allow for software development. That can be found in the ACE CATAIR found online at <a href="http://www.cbp.gov/document/guidance/cargo-release-ace-catair-chapter">http://www.cbp.gov/document/guidance/cargo-release-ace-catair-chapter</a> Where appropriate, changes from current processes and policy are highlighted in this document. To allow for the November 1, 2015 deadline for transition to the ACE Cargo Release system, each chapter of this document is divided into three sections:

- Current process this section identifies existing processes utilizing ACS and/or paper forms. In
  cases of entry summary processing, it also defines current ACE Entry Summary processes.
- Transition process This describes the steps needed to transition to a fully automated environment from a paper dependent one and includes some interim processes for continuation of submission of paper form and legacy processes for both CBP and Partner Government Agencies (PGA).
- To-Be process this describes the end state processing in a fully automated environment.

Additionally, this document is divided into CBP processes only and PGA processes. The PGA processes are divided into chapters with general system processing information for PGAs followed by specific chapters for each PGA with information on their participation and expectations form by form (or process).

This document is a work in progress. Since development for some PGAs and CBP processes is still ongoing, information will be added as identified. Processing pilots for PGAs, expected in July 2015 will

also generate new and modified procedures. As our understandings of these processes and our procedures evolve, so will this document. This document will also be updated based on information and questions provided by end users.

ICON Keys	_
<u>~</u>	Filer imitated action
<u>.M.</u>	CBP Imitated action
	System action

Table 1.

Current Processes	Transition Processes	To – Be Processes
1. Filing an Entry for ACE		
1.1 Filer generates and submits entry tra	ansaction via ABI	
EDI transmission to ACS via ABI dataset HI, HN,EI and is validated based on syntax rules.  1.1.1 Syntax validation fails – entry filing is rejected back to filer via ABI. 1.1.2 Syntax validation passes – entry proceeds to validation of field values and data against published business rules.  1.1.3 Validation against business rules fails, entry is rejected back to the filer with appropriate error code. 1.1.4 Validation against business rules fails, entry is accepted with conditions. 1.1.5 Validation against business rules passes, entry is accepted and notifications sent as per business rules.  See ACS CATAIR for more Information: http://www.cbp.gov/trade/acs/catair	validated based on syntax rules.  1.1.1 Syntax validation fails – entry summary is rejected back to filer via ABI.  1.1.2 Syntax validation passes – entry proceeds to validation of field values and data against published business rules.  1.1.3 Validation against business rules fails, entry is rejected back to the filer with appropriate error code.  1.1.4 Validation against business rules fails, entry is accepted with conditions.  1.1.5 Validation against business rules passes, entry is accepted and notifications sent as per business rules.  See ACE CATAIR chapters for more information: http://www.cbp.gov/document/guidance/cargorelease-ace-catair-chapter	EDI transmission to ACE via datasets SE and AE is validated based on syntax rules.  1.1.1 Syntax validation fails – entry summary is rejected back to filer via ABI.  1.1.2 Syntax validation passes – entry proceeds to validation of field values and data against published business rules.  1.1.3 Validation against business rules fails, entry is rejected back to the filer with appropriate error code.  1.1.4 Validation against business rules fails, entry is accepted with conditions.  1.1.5 Validation against business rules passes, entry is accepted and notifications sent as per business rules.  See ACE CATAIR chapters for more information <a href="http://www.cbp.gov/document/guidance/cargo-release-ace-catair-chapter">http://www.cbp.gov/document/guidance/cargo-release-ace-catair-chapter</a>
1.2 Unified Filing Cargo Release and Im	porter Security Filing	
1.2.1 ACS allows for the filing of a consolidated set of entry and ISF data. More information on the process can be found in the ACS CATAIR	1.2.1 ACE Cargo release allows for the filing of a consolidated set of entry and ISF data.	

http://www.cbp.gov/document/guidanc		
e/importer-security-filing		
1.3 Submission of Commercial Party Data		
1.3.1 In ACS datasets, all commercial party data is collected as unique identification numbers including EIN numbers (IRS issued), CBP generated ID numbers, MID numbers.	1.3.1 In ACE SE dataset for cargo release, importer data and ultimate consignee are collected as an entity ID number (EIN, CBP generated number or Social Security Number). Manufacturers, Shippers, Buyers and Sellers are collected as either an entity ID or a name and address.	
1.3.2 In ACS, CBP will accept a name and address for low value consignees instead of use of the entity ID number. CBP assigns an encryption code ID but does not send this to the filer.	1.3.2 In ACE, ultimate consignees must be reported as an entity ID number. NOTE, ACE is working to add the name and address process, delivery date unknown.	
2. CBP Processes Entry		
2.1 Accepted Entry Filed for Cargo Relea	ase Processing (No Entry Summary Filed)	
Entry filed as entry/release only is filed in ABI using datasets HI or HN. The data in this set is aligned to the CBP Form 3461 and contains data from the importation as well as shipment/carrier data.	Entry filed as entry/release only is filed in ABI using the dataset. The data in this set is not directly aligned to the Form 3461, and contains data mostly related to the importation data. Data to link entry to manifest remain required (Bill of lading). Unless entered quantity is specifientified, entry is for full bill quantity. Unless port of identified, port of arrival from the manifest is establish the port of entry. When an inbond is identified, the destination port for the in-bond becomes the identified of entry.	ins ecifically entry is hed as
2.1.1 CBP reviews entry for targeting	2.1.1 CBP reviews entry for targeting and selectivity a	nd

2.1.2 CBP notifies filer of status determination (see section on status notifications and timelines) within timeframes established for each mode of transportation	2.1.2 CBP notifies filer of status determination (see section on status notifications and timelines) within timeframes established for each mode of transportation	
2.1.3 CBP notifies carrier and identified 3 <sup>rd</sup> parties of entry status.	2.1.3 CBP notifies carrier and identified 3 <sup>rd</sup> parties of entry status. <a href="http://www.cbp.gov/document/guidance/cargo-release-ace-catair-chapter">http://www.cbp.gov/document/guidance/cargo-release-ace-catair-chapter</a>	

This is the first point in the process				
This is the first point in the process where ACE interfaces with ACS. This synchronization between ACE and ACS will occur continually throughout ACE entry summary processing.	ACE receives Certified from Summary filings on the "AE" transaction set which includes Cargo Release data and potentially PGA data. New ACE is set up as service modules, so each part of the system will receive the appropriate data. Cargo Release will receive the SE transaction data and the PGA system will receive the PGA data. The services are independent of each other so that an Entry Summary can be accepted while a Cargo Release can be rejected. The trade will have to submit the appropriate data to the appropriate system. All messaging from the modules are separate in this case.  Because of the nature of the programming If the data received is rejected by the Entry Summary module, it should be noted that ACE will reject the whole message including the SE and PGA components. So the initial filing does have to pass all of the syntax and up front validations in the ACE Entry Summary system for the data to move into other parts of the system.			
2.2.1 ACE entry summaries may be "certified" for cargo release. Cargo release processing occurs in ACS.	2.2.1 ACE entry summaries may be "certified" for cargo release. Cargo release processing occurs in ACE Cargo Release. Add IG Link	2.2.1 ACE entry summaries may be "certified" for cargo release. Cargo release processing occurs in ACE Cargo Release. Add IG link		
2.3 Accepted Entry Filed Cargo Release Certified from Summary (Remote Location Filing)				
2.3.1 ACE EIP/RLF entry summaries may be	2.3.3 ACE EIP/RLF entry summaries may be "certified" for			
"certified" for cargo release. Cargo release processing occurs in ACS.	cargo release. Cargo release processing occurs in ACE Cargo Release. Add IG Link			
2.3.2 Filer Provides invoice via ABI to create an automated Invoice (Ref IGs)	2.3.2 ACE will now process electronic invoices sent through the Document Imaging System (DIS). These invoices are scanned paper documents and they are attached via linkage to			

# the Entry. Hyperlinks are available from the ACE Cargo Release and Entry Summary systems to allow users easy access for review. For RLF requirements, ACE Entry Summary validates that the proper trade user has filed at the correct port.

2.4 Paperless Entry		
2.4.1 CBP edits incoming entries to determine if they qualify for paperless processing. Currently this is based on: 2.4.1.1 ABI Filing 2.4.1.2 Entry mode of transportation (MOT) is not truck. Note, truck manifest processing allows for paperless processing but the documents should be available on demand at time of arrival. 2.4.1.3 No derogatory or limiting information that prevents paperless filing discovered during processing (exam required, documents required etc)	2.4.1 ACE Cargo Release does not edit to determine paperless eligibility.	2.4.1 ACE Cargo Release does not edit to determine paperless eligibility.
2.4.2 Current ACS processing provides notification to the filer that the entry has been accepted for paperless filing.	2.4.2 ACE Cargo Release has no need for the term "paperless." Without human intervention via manual processes or targeting results, the system will allow entries to go straight to release. All shipments in ACE Cargo Release are allowed to release without filers being required to print and provide paper documents. ACE Cargo Release shipments should be processed in a fully electronic environment.	
2.4.3 Paperless filing indicates that no entry package (CBP 3461 or CBP 7501) with supporting documentation is required for release.	2.4.3 ACE Cargo Release has new data elements (for seller and buyer) that are not supported on the CBP Form 3461. As a result, data submitted on paper must be clearly identified as related to a specific ABI created ACE Cargo Release and should contain all of the information in the format transmitted to CBP. This could include printouts or data transcribed over to plain paper. CBP is not intending to create a paper replacement for the CBP Form 3461 at this time.	
2.4.4 If shipment is eligible for paperless processing, the filer will not be required to	2.4.4 Documents are only required when an entry is held for Document Review (See section 6). The notification will include the documents that CBP requires. Submission will be via the	2.4.4 Future – Documents required should no longer be a paper process,

create an entry package unless an	Document Imaging System (DIS). DIS does allow for	documents may be submitted
examination or review is required.	documents to be submitted at any time. (See IG)	electronically and associated to the entry
2.4.5 Paperless entries will be released	, , ,	·
based on the estimated date of arrival and		
the release date is established. Filer will		
receive a notification of arrival as identified		
by arrival of the designated Bill of		
Lading/AWB from the manifest.		
2.4.6 If ACS determines that the shipment is		
not eligible for paperless release the filer		
will receive a "Documents Required"		
notification.		
2.4.7 If filer receives a documents required		
notification, they are expected to create an		
entry package for that entry to present to		
CBP prior to release.		
2.4.8 CBP will manually process the release		
in ACS establishing a release and arrival		
date. Filer will be notified of these events.		
CBP will notate documents as released using		
signature, stamp, perforation or any		
combination of these and return to the filer.		

2.5 Documents Required for Entry		
2.5.1 The following paper documents are required for entry packages supporting ABI submissions:	2.5.1 Any documents required for an ACE Cargo release transaction will be identified in the Document Required hold message. These documents will be sent via DIS	
2.5.2 The following paper documents are conditionally required or accepted as needed based on regulations governing specific commodities and PGA requirements (Note this list is not exhaustive but only illustrative):  Packing List Ingredients List Bill of lading Permits and Licenses Foreign Government Certificates PGA forms PGA certification statements CBP Form 301 Any other documentation that may be required by CBP or PGA	2.5.2 Documents may be sent by filers based on their knowledge associated with shipments in ACE as described in the DIS Implementation Guides and explicitly identified in Federal Register Notices. These documents include (Note this list is not exhaustive but only illustrative):  Packing List Ingredients List Bill of lading Permits and Licenses Foreign Government Certificates PGA forms PGA certification statements Any other documentation that may be required by CBP or PGA	•
2.6 Methods of Document Submission		
2.6.1 Current requirements are for paper submission of all relevant forms and documents associated to an entry to be filed as part of an entry packet.	2.6.1 The DIS interface between CBP and Trade Partners is intended to allow CBP to electronically gather relevant information and documents required during the cargo importation and release process and to update trade partners regarding the review status of such documents.  The key goal of the interface is to replace the manual paper based transactions that occur today between trade partners and CBP/PGAs with an efficient, reliable, and cost-effective	Future - ACE will be able to allow users to submit a non-abi ACE entry with PGA documents. The system will return a notification to the user that there are PGA requirements. The officer will be able to force a release if the filer has submitted all of the proper documents for admissibility.

electronic mechanism. Documents that are submitted via this	If scanners are available, the CBPO
interface are electronic copies, i.e. images, of the paper	may upload the documents and attach
documents submitted today. Multiple document and image	them to the system. Potentially a
formats are supported.	handheld camera may be available to
For technical information see	upload the associated documents.
http://www.cbp.gov/sites/default/files/documents/dis implementation guide 2.6pdf	CBP is also looking into alternative ways
For other information see	to accept data through ACE. An initiative
http://www.cbp.gov/trade/ace/features	is under way to collect entries submitted
	via apps on phone and tablet technology.
2.6.2 ONLY DOCUMENTS THAT ARE EXPLICITLY LISTED IN THE	
FEDERAL REGISTER NOTICE (FRN) FOR TRANSMISSION BY TRADE	
SHOULD BE SUBMITTED TO CBP VIA DIS. THE LIST OF DOCUMENT	
LABELS IN THE DIS XSD IS ONLY A REFERENCE TO THE TECHNICAL	
ABILITY OF THE SYSTEM TO SUPPORT EACH DOCUMENT TYPE TO	
FACILITATE TESTING. THE FRN IS THE SOLE, FORMAL AUTHORITY	
THAT IDENTIFIES THE VARIOUS DOCUMENT TYPES THAT MAY BE	
TRANSIMITTED TO CBP IN THE OPERATIONAL PRODUCTION	
ENVIRONMENT VIA DIS.	

3. Cancellation and Correction of Entry/Cargo Release		
3.1 Cancellation of Entries		
Cancellation Requests are currently	Submission is fully automated via ABI.	
submitted on paper at the port of entry.		
3.1.1 Filer submits letter requesting	3.1.1 Filer submits cancellation request electronically. (See	
cancellation or deletion of an entry stating	http://www.cbp.gov/document/guidance/cargo-release-	
reason for cancellation, providing the	ace-catair-chapter SE13 record)	
original entry package and any	3.1.1.1Filer selects a Reason Code (See IG for values).	
documentation supporting the cancellation	01 Clerical Error	
of the entry.	02 Entry replaced by CBPF 7512 (replacement in-	
	bond number required)	
	03 Merchandise cleared under another entry	
	(replacement entry number required)	
	04 Entry replaced by FTZ Admission (replacement	
	FTZ Admission Number required)	
	05 Merchandise cleared under informal entry	
	06 Merchandise seized	
	07 Merchandise destroyed	
	08 Non-arrival	
	09 Shipment refused by importer	
	10 Shipment not authorized for import	
	11 System error	
	3.1.1.2 Filer submits documentation via DIS as appropriate	
	including invoices, packing lists, bills of lading etc. sufficient to	
	document request.	
3.1.2 CBP reviews the documentation and	3.1.2 CBP reviews request and documentation and determines	
determines if cancellation/deletion is	if cancellations is appropriate. In ACE, only cancellations are	
warranted.	performed. Since entries are not deleted from the system and	
3.1.2.1 If Entry is not arrived and no	the data still remains in the system, this is truly a cancellation.	
Summary exists, the entry is reviewed for deletion by CBP	The entry number will not be re-used.	

3.1.2. If Entry Summary record exists, the		
entry is reviewed for cancellation by CBP.		
3.1.3 CBP approves or denies the request	3.1.3 CBP approves or denies the request	
3.1.3.1 CBP approves the request for	3.1.3.1 CBP approves the request for cancellation. Electronic	
deletion and the record is deleted from the	notification is sent to the entry filer.	
system fully. There is no record for the	3.1.3.2 CBP rejects the request for cancellation. CBP will	
entry number remaining.	initiate a request reason and if reason is documentation	
3.1.3.2 CBP approves the request for	needed, the specific documentation. CBP will also provide text	
cancellation and the entry is cancelled. This	remarks as appropriate. Electronic notification with additional	
retains the record for the entry number but	information will be sent to the entry filer. If a cancellation is	
puts it into cancelled status suspending all	denied, the filer will have to submit a new cancellation request	
timeframes for further action		
3.1.3.3 CBP rejects the request and returns		
the documentation to the filer for further		
action.		

3.2 Correcting Entries			
Filer may generate correction electronically	Submission is fully automated via ABI. The process for	Future - Any request will be	
if entry has not yet been processed through	, , , , , , , , , , , , , , , , , , , ,		
selectivity (paperless or document review	bill of lading, released, arrived, etc) Cargo Release entries	regardless without threat of rejection.	
notification is received by filer). If Selectivity	cannot be cancelled if a summary is on file. ACE will know if the		
has been run the process requires paper	summary is on file and reject the request back to the filer		
submission.	informing the trade user that the request must be submitted		
	via Entry Summary.		
3.2.1 Filer submits correction request via	3.2.1 Filer submits cancellation request electronically. (Ref IG		
letter including CBP Forms 3461/7501	section)		
highlighted corrections and includes any	3.2.1.1 Filer selects one of two options.		
relevant information to support the	3.2.1.1.1 "U" (Update): The traditional bill of lading update		
correction. (Electronic corrections currently	transaction allowing updates to the bill of lading, the bill		
used will not be discussed in this document)	quantity, and specific manifest information (SE16 Record)		
	when provided. Update transactions are accepted for up to 15		
	calendar days after the release of the ACE Cargo Release		
	transaction by CBP.		
	3.2.1.1.2 "R" (Replace): This allows full replacement of the		
	data elements on the ACE Cargo Release transaction, with a		
	few exceptions at present. The data which may <i>not</i> be		
	changed includes the Importer of Record and Entry		
	Number. The Replace action may be automatically accepted		
	and processed by CBP, or it may be turned into a Correction		
	Request which appears on a Hot List at the top of the ACE		
	Cargo Release user screen. The Correction Requests must be		
2.2.2.000	manually adjudicated by an authorized CBP user in ACE.		
3.2.2 CBP reviews the documentation and	3.2.2 Correction After initial submission but <u>before</u> arrival:		
determines if correction is warranted.	o If there is <u>no</u> Document Review, or Intensive, or other CBP		
	Hold, and the Trade submits a "R" (Replace) action in the		
	SE transaction, the CBP system accepts for validation and		
	processing the full replacement of the ACE Cargo Release		
	and sends it through targeting and selectivity again.		

	o If there is a Document Review (this has a similar effect on the entry itself as an intensive exam), or Intensive, or other CBP Hold, and the Trade submits a "R" (Replace) action in the SE transaction, the CBP system turns the submission into a Correction Request that requires manual CBP user adjudication to Accept/Reject the Request. If the Request is rejected, the CBPO must provide a reason. If the Request is accepted, the CBP system accepts for validation and processing the full replacement of the ACE Cargo Release and sends it through targeting and selectivity again.	
3.2.3 CBP approves or denies the request 3.2.3.1 CBP approves the request for correction and performs the correction in ACS. CBP returns the documentation to the filer indicating that the correction has been completed. 3.2.3.3 CBP rejects the request and returns the documentation to the filer for further action.	<ul> <li>3.2.3 Correction After Arrival but before Release:</li> <li>o If the Trade submits a "R" (Replace) action in the SE transaction, the CBP system turns the submission into a Correction Request that requires manual CBP user adjudication to Accept/Reject the Request.</li> <li>3.2.3.1 If the Request is rejected, the CBPO must provide a reason. (See IG for reason codes)</li> <li>3.2.3.2 If the Request is accepted, the CBP system accepts for validation and processing the full replacement of the ACE Cargo Release and sends it through targeting and selectivity again.</li> </ul>	
	<ul> <li>3.2.4 Correction After <u>both</u> Arrival <u>and</u> Release:</li> <li>No more "R" (Replace) actions are accepted electronically from the Trade. CBP has no choice but to presume that the cargo may have left bonded custody. Any further changes to CBP entry declarations must be made via the entry summary.</li> <li>"U" (Update) will be accepted. Update transactions are accepted for up to 15 calendar days after the release of the ACE Cargo Release transaction by CBP.</li> </ul>	

	3.2.5 Transition - When a correction is submitted with PGA data, the system will not allow updates for PGA purposes. The filer should send in a cancellation and then resubmit the entry with the correct PGA data.	3.2.5 Future – Once PGA's are set up to handle updates to the data, the PGA's will be able to determine whether or not the corrections are acceptable for their agency.
NOTE: Instructions for Correction of Entry	NOTE: Instructions for Correction of Entry Summary records is	
Summary records is contained in the Entry	contained in the Entry Summary Business Process Document	
Summary Business Process Document (link)	(link)	

4. Cargo Release Notifications to the Trade Community

4.1 Status Notifications from Cargo Release/Entry Summary Edits		
4.1.1 In ACS, CBP provides electronic status notifications regarding edits that may prevent entry filing at the entry and line level for each transaction informing trade filers of the status of the transaction. The list of these transactions and their definitions can be found at (LINK)	4.1.1 In ACE, CBP provides electronic status notifications regarding edits that may prevent entry filing at the entry and line level for each transaction informing trade filers of the status of the transaction. The list of these transactions and their definitions can be found in Appendix G at (http://www.cbp.gov/sites/default/files/documents/ACE_CAT_AIR_Appendix_G_Condition_Codes_and_Text_V7.1_0105201_5_xls)	Same as Transition
	nation Provided to Cargo Release Filers (for more information a	nd technical specifications see
http://www.cbp.gov/sites/default/files/docur	nents/Cargo%20Release%20Status%20Notification_0.doc)	
4.2.1 In ACE some manifest information is provided to entry filers as part of status notifications. See LINK	4.2.1 In ACE some manifest information is provided to entry filers as part of status notifications 4.2.1.1 ACE provides data pertaining to the in-bond number, and, as appropriate, master bill number, house bill number, sub-house bill number, [entered] quantity, unit of measure of bill quantity and manifested quantity of the bill of lading. For Air shipments only, if the bill is split, quantity represents boarded quantity. If bill is not split, quantity represents entered and released. 4.2.1.2 ACE provides data pertaining to the in-bond number(s) associated with the bill(s) on the reported on the entry. 4.2.1.3 ACE provides data pertaining to the bill match disposition, date / time, disposition code, narrative message, Split Indicator, carrier code, Voyage/flight/trip manifest number, date of arrival, and District/Port of arrival. This data includes:  Code Description 91 NO BILL MATCH	Same as Transition

4.3 Status Notification for Cargo Release Ship	92 93 94 95 51 52 53 54 55 56 57 58	ACAS BILL ON FILE BILL ON FILE BILL ON FILE BILL DEPARTED BILL ARRIVED MANIFEST HOLD CBP MANIFEST HOLD AGRICULTURE CBP HOLD CBP MANIFEST HOLD REMOVED AGRICULTURE MANIFEST HOLD REMOVED CBP HOLD REMOVED SPLIT BILL DOES NOT QUALIFY FOR RELEASE QTY IS MORE THAN MANIFESTED BILL QTY	see
http://www.cbp.gov/sites/default/files/docur	ments/Cargo%20	ORelease%20Status%20Notification 0.doc)	
4.3.1 ACS provides status notifications for shipment status based on review of entry and/or CBP initiated actions. See LINK	action date, an	vides data pertaining to the disposition codes, and time; and narrative message, release date, and document type. These values include:  Description  PENDING INTENSIVE EXAM  RESERVED  RELEASE DATE UPDATE  ENTRY CANCELLED  ENTRY CANCELLED  ENTRY WILL BE CANCELLED IN 7 DAYS  NO BILL MATCH AFTER 30 DAYS  RESERVED  RESERVED  RESERVED  RESERVED  RESERVED  RESERVED  ENTRY NOT PERMITTED AT REPORTED PORT  IN-BOND NUMBER NOT ON FILE	Same as Transition

81 IN-BOND PORT DISCREPANCY 82 SPLIT SHIPMENT RELEASE CODE REQUIRED 83 SPLIT SHIPMENT RELEASE PENDING** 84 DOC REQUIRED FOR CORRECTION REQUEST 85 DOC REQUIRED FOR CORRECTION REQUEST 86 CORRECTION REQUEST REJECTED 87 CANCELLATION REQUEST REJECTED 88 ENTRY REPLACED 89 ENTRY SUMMARY PORT DISCREPANCY 90 UNDER CAP REVIEW 96 DOCUMENT REQUIRED 97 ADMISSIBLE 98 RELEASE SUSPENDED 99 RELEASE SUSPENDED 10 ONE USG (A status issued once all of the reporting PGA's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description 01 Selectivity Processing Date 02 Estimated Date of Arrival 03 Actual Arrival Date 04 Paperless Master In-Bond Arrival Date 15 Intensive Exam Completed 06 Override to General Exam 07 CBP Manifest Hold Removed 08 Other Agency Review Completed 09 Release Date Update 99 Release Date Removed		
83 SPLIT SHIPMENT RELEASE PENDING** 84 DOC REQUIRED FOR CORRECTION REQUEST 85 DOC REQUIRED FOR CANCELLATION REQUEST 86 CORRECTION REQUEST REJECTED 87 CANCELLATION REQUEST REJECTED 88 ENTRY SPEACED 99 ENTRY SUMMARY PORT DISCREPANCY UNDER CBP REVIEW 96 DOCUMENT REQUIRED 97 ADMISSIBLE 98 RELEASE 99 RELEASE SUSPENDED 10 ONE USG (A status issued once all of the reporting PGA's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description 01 Selectivity Processing Date 02 Estimated Date of Arrival 03 Actual Arrival Date 04 Paperless Master in-Bond Arrival Date 05 Intensive Exam Completed 06 Override to General Exam 07 CBP Manifest Hold Removed 08 Other Agency Review Completed	81	IN-BOND PORT DISCREPANCY
B4 DOC REQUIRED FOR CORRECTION REQUEST B5 DOC REQUIRED FOR CANCELLATION REQUEST B6 CORRECTION REQUEST REJECTED B7 CANCELLATION REQUEST REJECTED B8 ENTRY REPLACED B9 ENTRY SUMMARY PORT DISCREPANCY UNDER CBP REVIEW D0CUMENT REQUIRED D1 ONE USG (A Status issued once all of the reporting PGA's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description D1 Selectivity Processing Date D2 Estimated Date of Arrival D3 Actual Arrival Date D4 Paperless Master In-Bond Arrival Date D5 Intensive Exam Completed D6 Override to General Exam D7 CBP Manifest Hold Removed D8 Cherase Date Update	82	SPLIT SHIPMENT RELEASE CODE REQUIRED
85 DOC REQUIRED FOR CANCELLATION REQUEST 86 CORRECTION REQUEST REJECTED 87 CANCELLATION REQUEST REJECTED 88 ENTRY REPLACED 89 ENTRY SUMMARY PORT DISCREPANCY 90 UNDER GBP REVIEW 96 DOCUMENT REQUIRED 97 ADMISSIBLE 98 RELEASED 99 RELEASE SUSPENDED 01 ONE USG (â Status issued once all of the reporting PGG's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description 01 Selectivity Processing Date 02 Estimated Date of Arrival 03 Actual Arrival Date 04 Paperless Master In-Bond Arrival Date 05 Intensive Exam Completed 06 Override to General Exam 07 CBP Manifest Hold Removed 08 Other Agency Review Completed	83	SPLIT SHIPMENT RELEASE PENDING**
86 CORRECTION REQUEST REJECTED 87 CANCELLATION REQUEST REJECTED 88 ENTRY REPLACED 89 ENTRY SUMMARY PORT DISCREPANCY 90 UNDER CBP REVIEW 96 DOCUMENT REQUIRED 97 ADMISSIBLE 98 RELEASE D 99 RELEASE SUSPENDED 01 ONE USG (A status issued once all of the reporting PGA's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description 01 Selectivity Processing Date 02 Estimated Date of Arrival 03 Actual Arrival Date 04 Paperless Master In-Bond Arrival Date 15 Intensive Exam Completed 06 Override to General Exam 07 CBP Manifest Hold Removed 08 Other Agency Review Completed 09 Release Date Update	84	DOC REQUIRED FOR CORRECTION REQUEST
87 CANCELLATION REQUEST REJECTED 88 ENTRY REPLACED 89 ENTRY SUMMARY PORT DISCREPANCY 90 UNDER CBP REVIEW 96 DOCUMENT REQUIRED 97 ADMISSIBLE 98 RELEASED 99 RELEASE D 99 RELEASE SUSPENDED 01 ONE USG (A status issued once all of the reporting PGA's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description 01 Selectivity Processing Date 02 Estimated Date of Arrival 03 Actual Arrival Date 04 Paperless Master In-Bond Arrival Date 05 Intensive Exam Completed 06 Override to General Exam 07 CBP Manifest Hold Removed 08 Other Agency Review Completed 09 Release Date Update	85	DOC REQUIRED FOR CANCELLATION REQUEST
88 ENTRY REPLACED 89 ENTRY SUMMARY PORT DISCREPANCY 90 UNDER CBP REVIEW 96 DOCUMENT REQUIRED 97 ADMISSIBLE 98 RELEASED 99 RELEASE SUSPENDED 01 ONE USG (A status issued once all of the reporting PGA's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include: Code Description 01 Selectivity Processing Date 02 Estimated Date of Arrival 03 Actual Arrival Date 04 Paperless Master In-Bond Arrival Date 05 Intensive Exam Completed 06 Override to General Exam 07 CBP Manifest Hold Removed 08 Other Agency Review Completed 09 Release Date Update	86	CORRECTION REQUEST REJECTED
89 ENTRY SUMMARY PORT DISCREPANCY 90 UNDER CBP REVIEW 96 DOCUMENT REQUIRED ADMISSIBLE 98 RELEASE D 99 RELEASE SUSPENDED OI ONE USG (A status issued once all of the reporting PGA's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description OI Selectivity Processing Date O2 Estimated Date of Arrival O3 Actual Arrival Date O4 Paperless Master In-Bond Arrival Date O5 Intensive Exam Completed O6 Override to General Exam O7 CBP Manifest Hold Removed O8 Other Agency Review Completed O9 Release Date Update	87	CANCELLATION REQUEST REJECTED
90 UNDER CBP REVIEW 96 DOCUMENT REQUIRED 97 ADMISSIBLE 98 RELEASED 99 RELEASE SUSPENDED 01 ONE USG (A status issued once all of the reporting PGA's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description 01 Selectivity Processing Date 02 Estimated Date of Arrival 03 Actual Arrival Date 04 Paperless Master In-Bond Arrival Date 05 Intensive Exam Completed 06 Override to General Exam 07 CBP Manifest Hold Removed 08 Other Agency Review Completed 09 Release Date Update	88	ENTRY REPLACED
96 DOCUMENT REQUIRED 97 ADMISSIBLE 98 RELEASED 99 RELEASE SUSPENDED 01 ONE USG (A status issued once all of the reporting PGA's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description 01 Selectivity Processing Date 02 Estimated Date of Arrival 03 Actual Arrival Date 04 Paperless Master In-Bond Arrival Date 05 Intensive Exam Completed 06 Override to General Exam 07 CBP Manifest Hold Removed 08 Other Agency Review Completed 09 Release Date Update	89	ENTRY SUMMARY PORT DISCREPANCY
97 ADMISSIBLE 98 RELEASED 99 RELEASE SUSPENDED 01 ONE USG (A status issued once all of the reporting PGA's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description 01 Selectivity Processing Date 02 Estimated Date of Arrival 03 Actual Arrival Date 04 Paperless Master In-Bond Arrival Date 05 Intensive Exam Completed 06 Override to General Exam 07 CBP Manifest Hold Removed 08 Other Agency Review Completed 09 Release Date Update	90	UNDER CBP REVIEW
98 RELEASED 99 RELEASE SUSPENDED 01 ONE USG (A status issued once all of the reporting PGA's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description 01 Selectivity Processing Date 02 Estimated Date of Arrival 03 Actual Arrival Date 04 Paperless Master In-Bond Arrival Date 05 Intensive Exam Completed 06 Override to General Exam 07 CBP Manifest Hold Removed 08 Other Agency Review Completed 09 Release Date Update	96	DOCUMENT REQUIRED
99 RELEASE SUSPENDED 01 ONE USG (A status issued once all of the reporting PGA's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description 01 Selectivity Processing Date 02 Estimated Date of Arrival 03 Actual Arrival Date 04 Paperless Master In-Bond Arrival Date 05 Intensive Exam Completed 06 Override to General Exam 07 CBP Manifest Hold Removed 08 Other Agency Review Completed 09 Release Date Update	97	ADMISSIBLE
ONE USG (A status issued once all of the reporting PGA's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description O1 Selectivity Processing Date O2 Estimated Date of Arrival O3 Actual Arrival Date O4 Paperless Master In-Bond Arrival Date O5 Intensive Exam Completed O6 Override to General Exam O7 CBP Manifest Hold Removed O8 Other Agency Review Completed O9 Release Date Update	98	RELEASED
reporting PGA's have issued a "May Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description  01 Selectivity Processing Date  02 Estimated Date of Arrival  03 Actual Arrival Date  04 Paperless Master In-Bond Arrival Date  05 Intensive Exam Completed  06 Override to General Exam  07 CBP Manifest Hold Removed  08 Other Agency Review Completed  09 Release Date Update	99	RELEASE SUSPENDED
Proceed," and CBP has conditionally released the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description  01 Selectivity Processing Date  02 Estimated Date of Arrival  03 Actual Arrival Date  04 Paperless Master In-Bond Arrival Date  05 Intensive Exam Completed  06 Override to General Exam  07 CBP Manifest Hold Removed  08 Other Agency Review Completed  09 Release Date Update	01	ONE USG (A status issued once all of the
the goods)  4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description  01 Selectivity Processing Date  02 Estimated Date of Arrival  03 Actual Arrival Date  04 Paperless Master In-Bond Arrival Date  05 Intensive Exam Completed  06 Override to General Exam  07 CBP Manifest Hold Removed  08 Other Agency Review Completed  09 Release Date Update		reporting PGA's have issued a "May
4.3.1.1 If the Disposition Action Code is 22 or 98. ACE also generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description  01 Selectivity Processing Date  02 Estimated Date of Arrival  03 Actual Arrival Date  04 Paperless Master In-Bond Arrival Date  05 Intensive Exam Completed  06 Override to General Exam  07 CBP Manifest Hold Removed  08 Other Agency Review Completed  09 Release Date Update		Proceed," and CBP has conditionally released
generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description  01 Selectivity Processing Date  02 Estimated Date of Arrival  03 Actual Arrival Date  04 Paperless Master In-Bond Arrival Date  05 Intensive Exam Completed  06 Override to General Exam  07 CBP Manifest Hold Removed  08 Other Agency Review Completed  09 Release Date Update		the goods)
generates a code representing the action or date ACE has used to determine the current release date. These include:  Code Description  01 Selectivity Processing Date  02 Estimated Date of Arrival  03 Actual Arrival Date  04 Paperless Master In-Bond Arrival Date  05 Intensive Exam Completed  06 Override to General Exam  07 CBP Manifest Hold Removed  08 Other Agency Review Completed  09 Release Date Update		
used to determine the current release date. These include:  Code Description  01 Selectivity Processing Date  02 Estimated Date of Arrival  03 Actual Arrival Date  04 Paperless Master In-Bond Arrival Date  05 Intensive Exam Completed  06 Override to General Exam  07 CBP Manifest Hold Removed  08 Other Agency Review Completed  09 Release Date Update	4.3.1.1 If th	e Disposition Action Code is 22 or 98. ACE also
Code Description 01 Selectivity Processing Date 02 Estimated Date of Arrival 03 Actual Arrival Date 04 Paperless Master In-Bond Arrival Date 05 Intensive Exam Completed 06 Override to General Exam 07 CBP Manifest Hold Removed 08 Other Agency Review Completed 09 Release Date Update	generates a	code representing the action or date ACE has
O1 Selectivity Processing Date O2 Estimated Date of Arrival O3 Actual Arrival Date O4 Paperless Master In-Bond Arrival Date O5 Intensive Exam Completed O6 Override to General Exam O7 CBP Manifest Hold Removed O8 Other Agency Review Completed O9 Release Date Update	used to dete	ermine the current release date. These include:
O2 Estimated Date of Arrival O3 Actual Arrival Date O4 Paperless Master In-Bond Arrival Date O5 Intensive Exam Completed O6 Override to General Exam O7 CBP Manifest Hold Removed O8 Other Agency Review Completed O9 Release Date Update	Cod	e Description
O3 Actual Arrival Date O4 Paperless Master In-Bond Arrival Date O5 Intensive Exam Completed O6 Override to General Exam O7 CBP Manifest Hold Removed O8 Other Agency Review Completed O9 Release Date Update	01	Selectivity Processing Date
O4 Paperless Master In-Bond Arrival Date O5 Intensive Exam Completed O6 Override to General Exam O7 CBP Manifest Hold Removed O8 Other Agency Review Completed O9 Release Date Update	02	Estimated Date of Arrival
05 Intensive Exam Completed 06 Override to General Exam 07 CBP Manifest Hold Removed 08 Other Agency Review Completed 09 Release Date Update	03	Actual Arrival Date
Of Override to General Exam O7 CBP Manifest Hold Removed O8 Other Agency Review Completed O9 Release Date Update	04	Paperless Master In-Bond Arrival Date
07 CBP Manifest Hold Removed 08 Other Agency Review Completed 09 Release Date Update	05	Intensive Exam Completed
O8 Other Agency Review Completed O9 Release Date Update	06	Override to General Exam
09 Release Date Update	07	CBP Manifest Hold Removed
'	08	Other Agency Review Completed
99 Release Date Removed	09	Release Date Update
	99	Release Date Removed

4.3.1.2 If the o	disposition code requires submission of a
	E will send the following codes:
Code	
01	Packing List
02	Invoice
03	Other
04	ID (passport, D/L, etc.)
05	CBPF3299 (Declaration for Free Entry of
Unacc	companied Articles)
06	CBPF4455 (Certificate of Registration)
07	CBPF4457 (Certificate of Registration for
Persor	nal Effects Taken Abroad)
08	CBPF3229 (Certificate of Origin)
09	Certificates (vehicle title, etc.)
10	Permits
11	Ingredient list
12	APHIS Notice of Arrival
13	APHIS Animal Health Certificate
14	APHIS Preclearance 203
15	APTL CITES Certificate
16	APTL Foreign Certificate
17	APTL Import Permit
18	APTL Meat Certificate
19	APTL Phytosanitary Certificate
20	APTL Transit Permit
21	EPA Vehicles/Engine Exemption
22	EPA Form 3520-1
23	EPA Form 3520-21
24	EPA Form 3540-1
25	EPA Pesticide Label
26	EPA TSCA Certification
27	FSIS 9010-1 Return of Exported Products to
the United Sta	
28	FSIS 9060-5 U.S. Export Certificate

29	FSIS 9540-4 Shipper Notification - Importation
	of Undenatured Inedible Meat Product
30	FSIS 9540-5 Notification of Intent for
	Importation of Meat, Poultry, or Egg Product
	Samples for Laboratory Examination,
	Research, Evaluative Testing, or Trade Show
	Exhibition
31	NOAA Form 370
32	Export Manifest
33	Photo or Image
	ovides conditional cargo release information
·	n codes to trade about a PGAs review of the
data at the Ent	ry, Entry Line or PGA Line level. These include:
W. II. 1	
	y Level Status Codes:
	Description
01	DATA UNDER PGA REVIEW
02	HOLD INTACT
03	DATA RECEIVED PER PGA REVIEW
04	DATA REJECTED PER PGA REVIEW
06	DO NOT DEVAN
07	MAY PROCEED
08	INTENSIVE – GENERAL ORDER
10	DOCUMENTS REQUIRED
11	INTENSIVE - EXAM/SAMPLE
Valid PGA Entr	y Line Level Status Codes :
	Description
01	DATA UNDER PGA REVIEW
02	HOLD INTACT
03	DATA RECEIVED PER PGA REVIEW
03	DATA RECEIVED PER PGA REVIEW  DATA REJECTED PER PGA REVIEW
07	MAY PROCEED
07	IVIAI FROCEED

	Valid PGA Line Level Status Codes are:  Code Description  01 DATA UNDER PGA REVIEW  03 DATA RECEIVED PER PGA REVIEW  04 DATA REJECTED PER PGA REVIEW  07 MAY PROCEED	
	4.3.1.4 If the shipment has a status with data pertaining to the disposition action date, time, code, and a narrative message of the PGA data. These include:  Code Description  01 PGA DATA ACCEPTED  02 PGA DATA REJECTED  03 PGA DATA UNDER REVIEW  04 PGA DATA DOCS REQUIRED  05 PGA DATA INTENSIVE/EXAM  If a document is required see the list of codes in 4.3.1.3	
4.4 Status Notifications for Cancellation a	nd Correction Functionality	
There is no automated functionality in ACS.	4.4.1 ACE provides a reference line that identifies the type of code being sent as a correction/cancellation reference and identifies text comments included with that message. The codes governing these correction/cancellation codes include:  Code Description	Same as transition
	<ul> <li>Provided replacement entry is in cancelled status.</li> <li>Provided replacement entry is in open status.</li> <li>Provided replacement in-bond is in deleted status.</li> <li>Requested document is not in DIS.</li> </ul>	

	05	Additional information required via DIS.	
	06	Unable to verify CBP disposition for full bill	
		quantity on original entry.	
	07	Provided replacement FTZ Admission is in	
		deleted status.	
	08	Provided replacement FTZ Admission is in	
		open status.	
	09	Original entry is on hold. Hold must be	
		resolved prior to correction request.	
	10	Original entry is on hold. Hold must be	
		resolved prior to cancellation request.	
	11	Original entry is on PGA hold. Hold must be	
		resolved by PGA prior to correction request.	
	12	Original entry is on PGA hold. Hold must be	
		resolved by PGA prior to cancellation request.	
	13	Other (See comments).	
	14	Original entry and replacement entry must	
		contain identical bill number.	
	15	Original entry and replacement in-bond must	
		contain identical bill number.	
	16	Provided replacement entry is not on file.	
	17	Provided replacement FTZ Admission is not	
		on file.	
4.5 Cargo Release Manifest/Entry Release Q	uery		
	4.5.1 A filer ca	an query the current processing status of an	
	entry and rece	eive the applicable status notification messages	
	pertaining to s	selectivity results, Manifest hold status, Air	
	manifest statu	is, release date update, commodity specialist	
1	team (CST) ap	proval requirements, paperless summary status	
	or partner gov	vernment agency requirements. Please refer to	
	ACE Cargo / M	lanifest / Entry Release Query	
	Document Pos	sting Date: October 27, 2014	

http://www.cbp.gov/sites/default/files/documents/ACE CAT AIR Cargo Manifest Entry%20Release Query V1.1 1023201 4.docx	

5 Entry Holds		
5.1 Cargo Release Holds (General)		
5.1.1 CBP can determine that cargo arriving in the U.S. are subjects to examination. In ACS for entries, this is known as an Intensive examination and is sent to the filer and carrier as a 1A. The 1A suspends the release of the cargo	<ul> <li>5.1.1 In ACE Cargo Release, holds are of 2 types for non-PGA related entries ( for more information on PGA holds see section 11 or the related agency section below).</li> <li>Intensive Examination see Disposition Code 03 PENDING INTENSIVE EXAM</li> <li>Document Review Required Disposition 96 DOCUMENT REQUIRED plus a code describing the document required. Both hold types suspend release.</li> </ul>	Same as transition
5.1.2 At the completion of or override of an examination CBP will unset the intensive condition and generate a disposition code of 1B to the filer and carrier. If all other holds are removed, the 1B sets the release date.	<ul> <li>5.1.2 At the completion of or override of an examination CBP will unset the intensive condition and generate a disposition code.</li> <li>Intensive Examination complete disposition code see 4.3.1.1 above</li> <li>Document review complete disposition code see 4.3.1.1 above</li> <li>If all other holds are removed the completion of the action sets the release date.</li> </ul>	Same As transition
5.1.3 CBP uses holds extensively in the manifest process to perform examinations and reviews of manifest data. If a hold is generated on a manifest element, a	5.1.3 CBP uses holds extensively in the manifest process to perform examinations and reviews of manifest data. If a hold is generated on a manifest element, a disposition code is sent to the filer and the release is suspended until all hold	Same as transition

disposition code is sent to the filer and the	conditions removed. For more specifics on manifest hold	
release is suspended until all hold conditions	disposition codes see LINK	
removed. For more specifics on manifest		
hold disposition codes see CATAIR Appendix		
Q.		
	5.1.4 Overrides - Holds may be generated prior to release or	
	subsequent to system release and overridden to an intensive	
	examination or document review status. When this occurs	
	prior to the arrival/release of the cargo, the filer should	
	ensure that the cargo is retained at the port of entry and	
	made available for inspection as appropriate.	
	5.1.5 Manifest Holds – Like overrides, manifest holds may be	
	placed against the manifest after Cargo Release system	
	release but prior to physical arrival/release of the cargo.	
	When this occurs, the manifest provider is obligated under	
	their bond to ensure that the cargo is retained at the port of	
	entry and made available for inspection as appropriate. The	
	filer should ensure that they are aware of this change in	
	status and not cause the cargo to be misdelivered based on a	
	changed release status.	
5.2 Intensive Examination Required		
5.2.1 When CBP notifies the importer of the	5.2.1 When CBP notifies the importer of the requirement to	
requirement to perform an intensive	perform an intensive examination a notification is sent in ACE	
examination a notification is sent in ACS to	to the filer to ensure that the cargo is retained at the port of	
the filer to ensure that the cargo is retained	entry and made available for CBP examination. NOTE the	
at the port of entry and made available for	importer has an obligation under their bond to ensure that	
CBP examination. NOTE the importer has an	the cargo is made available for CBP inspection.	
obligation under their bond to ensure that		
the cargo is made available for CBP		
inspection.		
5.2.2 When CBP notifies the importer of the	5.2.2 When CBP notifies the importer of the requirement to	
requirement to perform an intensive	perform an intensive examination a notification is sent from	
examination a notification is sent in ACS to	ACE Cargo Release to the carrier via the ACE manifest(as well	

the carrier (as well as any identified 3 <sup>rd</sup>	as any identified 3 <sup>rd</sup> parties) to ensure that the cargo is	
parties) to ensure that the cargo is retained	retained at the port of entry and made available for CBP	
at the port of entry and made available for	examination. NOTE: This Notification does NOT include	
CBP examination.	specific information about PGA Holds and will be sent for all	
	cargo release holds	
5.2.3 When the examination has been	5.2.3 When the examination has been completed, CBP sends	
completed, CBP sends a notification in ACS	a notification in ACE to the filer that the examination is	
to the filer that the examination is complete	complete and resets the release date.	
and resets the release date.		
5.2.4 When the examination has been	5.2.4 When CBP notifies the importer of the requirement to	
completed, CBP sends a notification in ACS	perform an intensive examination a notification is sent from	
to the carrier and (as well as any identified	ACE Cargo Release to the carrier via the ACE manifest(as well	
3 <sup>rd</sup> party) that the examination is complete	as any identified 3 <sup>rd</sup> parties) to ensure that the cargo is	
and resets the release date.	retained at the port of entry and made available for CBP	
	examination. NOTE: This Notification does NOT include	
	specific information about PGA Holds and will be sent for all	
	cargo release holds	
5.2.5 Filers submit a paper entry package to	5.2.5 Exam site designation – for most intensive	
CBP identifying the examination site and any	examinations, CBP ports allow the importer to designate the	
other information needed to perform the	examination site. Without the use of the CBP Form 3461 as	
examination.	part of the process (documentation package) to identify	
	examination sites to allow CBP to generate a Permit to	
	Transfer (PTT) to that site alternate documentation is	
	required. CBP will allow filers to provide a single sheet	
	printout of the transaction from their system, or create a	
	document in any format that identifies, entry, bill of lading	
	number, date of arrival and identifies the examination site by	
	FIRMS code and name. If the shipment is C-TPAT that	
	information (including Tier) can also be provided on that	
	document to allow all parties to facilitate processing.	
	Additional information on the submission of these	
	documents will be provided in the near future.	

	5.2.6 Documents needed including invoice, packing lists and any required documents under PGA or CBP regulations will be submitted via DIS.	
5.3 Document Review Required		
5.3.1 Filer submits a paper entry package with the CBP Form 3461 or 7501, invoice and any other document needed for release to CBP. CBP users process this entry and generate a release of the cargo.	5.3.1 When CBP notifies the importer of the requirement to submit documents a notification is sent in ACE to the filer to identifying the requirement and the documents required. NOTE the importer has an obligation under their bond to ensure that the documents are made available for CBP inspection.	
	5.3.2 The filer submits required documents to CBP via DIS. Unless otherwise notified, only DID submission will be accepted. Paper documents will only be accepted under certain exception conditions. For technical requirements see DIS requirements in XXX	
	5.3.3 CBP will review the DIS submission and if accepted will allow for release of the cargo with release notifications and the setting of the release time.	
5.4 Manifest Holds and Release		
5.4.1 CBP places holds on the manifest in all modes of transportation that suspend the release of cargo. Although release notifications may already be sent for the cargo release, the manifest hokl is still valid while the cargo remains in CBP custody (also carrier's custody prior to physical release from place of unlading.	5.4.1 CBP places holds on the manifest in all modes of transportation that suspend the release of cargo. Although release notifications may already be sent for the cargo release, the manifest hokl is still valid while the cargo remains in CBP custody (also carrier's custody prior to physical release from place of unlading.	
5.4.2 Filers are notified when the manifest holds are removed. There is no notification that all holds are removed. Carriers, filers and others are required to identify all	5.4.2 Filers are notified when the manifest holds are removed. There is no notification that all holds are removed. Carriers, filers and others are required to identify all manifest holds and ensure that all are removed prior to release.	

manifest holds and ensure that all are removed prior to release.		
5.5 Redelivery		
5.5.1 All releases are conditional. If CBP determines that cargo that has been released to the importer needs to be inspected, CBP will issue a re-delivery notice on CBP Form 4647.	5.5.1 All releases are conditional. If CBP determines that cargo that has been released to the importer needs to be inspected, CBP will issue a re-delivery notice on CBP Form 4647.	5.5.1 CBP is working to automate the redelivery process for both CBP and PGA partners.
5.5.2 Normally CBP may issue redelivery notices for up to 30 days after release.	5.5.2 Normally CBP may issue redelivery notices for up to 30 days after release.	

6 Importer Bonds and ACE Cargo Releas	e
6.1 Overview of Bonds and Cargo Release	
6.1.1 A continuous bond will have several transactions associated to it over a specific time period.	6.1.1 A continuous bond will have several transactions associated to it over a specific time period.
6.1.2 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed.	6.1.2 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed.
6.1.3 Valid Bond Activity Type Codes are:	6.1.3 Valid Bond Activity Type Codes are:
Code Description 1 Importer or Broker	Code Description 1 Importer or Broker
1A Drawback Payments Refunds	1A Drawback Payments Refunds
2 Custodian of Bonded Merchandise - Continuous Bond Only-	2 Custodian of Bonded Merchandise - Continuous Bond Only-
3 International Carrier	3 International Carrier

3A Instruments of International Traffic - Continuous Bond Only-	3A Instruments of International Traffic - Continuous Bond Only-
3A3 Carrier of International Traffic - Continuous Bond Only-	3A3 Carrier of International Traffic - Continuous Bond Only-
4 Foreign Trade Zone Operator - Continuous Bond Only-	4 Foreign Trade Zone Operator - Continuous Bond Only-
5 Public Gauger - Continuous Bond	5 Public Gauger - Continuous Bond Only-
Only-	6 Wool & Fur Products - Single Transaction Only-
6 Wool & Fur Products - Single Transaction Only-	7 Bill of Lading - Single Transaction Only-
7 Bill of Lading - Single Transaction Only-	8 Detention of Copyrighted Material - Single Transaction Only-
8 Detention of Copyrighted Material - Single Transaction Only-	10 Court Costs for Condemned Goods - Single Transaction Only-
10 Court Costs for Condemned Goods -	11 Airport Security Bond - Continuous Bond Only-
Single Transaction Only-	16 Importer Security Filing (ISF)
11 Airport Security Bond - Continuous	17 Marine Terminal Operator - Continuous Bond Only-
Bond Only-	19 User Fee Facility Bond - Continuous Bond Only-
16 Importer Security Filing (ISF)	
17 Marine Terminal Operator - Continuous Bond Only-	
19 User Fee Facility Bond - Continuous Bond Only-	

6.2.1 A continuous bond will have several	6.2.1 A continuous bond will have several transactions	
transactions associated to it over a specific	associated to it over a specific time period.	
time period.		
6.2.2 Continuous bonds are input into CBP	6.2.2 Continuous bonds are input into CBP systems where	
systems where they are available for	they are available for validation. When a bonded party	
validation. When a bonded party required	required to provide a bond is identified for a transaction , the	
to provide a bond is identified for a	system validates that party to ensure that the bond is on file.	
transaction , the system validates that party		
to ensure that the bond is on file and		
sufficient for the transaction.		
	6.2.3 Continuous bonds are linked to an importer of record	
	ID and ACE validates the bond based on a query of the bond	
	records for importers bonds.	
	6.2.4 Continuous bonds can be queried and linked to	
	accounts in the ACE portal and the Bond Desk at the CBP	
	Finance Center.	
6.3 Processing Cargo Releases with Single	Transaction Bond	
ora i rocessing eargo receases with single	Transaction Bond	
6.3.1 A single transaction bond can only be	6.3.1 A single transaction bond can only be associated with	
6.3.1 A single transaction bond can only be associated with one transaction. The	6.3.1 A single transaction bond can only be associated with	
6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary	6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a	
6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or	6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more	
6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed.	6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed.	
6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed. 6.3.2 A single transaction bond for ACS use	6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed.  6.3.2 Single Transaction bonds are input into ACE where they	
6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed. 6.3.2 A single transaction bond for ACS use is only issued on CBP Form 301. The form	<ul> <li>6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed.</li> <li>6.3.2 Single Transaction bonds are input into ACE where they are available for validation. When a bonded party required to</li> </ul>	
6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed. 6.3.2 A single transaction bond for ACS use is only issued on CBP Form 301. The form must be provided with an entry package and	<ul> <li>6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed.</li> <li>6.3.2 Single Transaction bonds are input into ACE where they are available for validation. When a bonded party required to provide a bond is identified for a transaction, the system</li> </ul>	
6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed. 6.3.2 A single transaction bond for ACS use is only issued on CBP Form 301. The form must be provided with an entry package and validated manually. The entry will not be	<ul> <li>6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed.</li> <li>6.3.2 Single Transaction bonds are input into ACE where they are available for validation. When a bonded party required to provide a bond is identified for a transaction, the system validates that party to ensure that the bond is on file and</li> </ul>	
6.3.1 A single transaction bond can only be	<ul> <li>6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed.</li> <li>6.3.2 Single Transaction bonds are input into ACE where they are available for validation. When a bonded party required to provide a bond is identified for a transaction, the system validates that party to ensure that the bond is on file and sufficient for the transaction.</li> </ul>	
6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed. 6.3.2 A single transaction bond for ACS use is only issued on CBP Form 301. The form must be provided with an entry package and validated manually. The entry will not be	<ul> <li>6.3.1 A single transaction bond can only be associated with one transaction. The transaction will be associated to a primary single transaction bond and also one or more additional single transaction bonds as needed.</li> <li>6.3.2 Single Transaction bonds are input into ACE where they are available for validation. When a bonded party required to provide a bond is identified for a transaction, the system validates that party to ensure that the bond is on file and</li> </ul>	

	E-Bond single transaction bonds can be used for cargo	
	release processing.	
	release processing.	
6.3 E-Bonds		
Technical documentation for filing F-Ronds is	available at http://www.cbp.gov/sites/default/files/documents/	/ACE CATAIR Customs abond Create-
Update CB-CX V1.8 01052015.doc	available at http://www.csp.gov/sites/aeraait/mes/aocuments/	TACE CATAIN Customs Chona Cicate
Technical documentation for e-bond status n	otifications is available at	
	uments/ACE CATAIR Customs eBond Status%20Notification I	RS V1 / 01052015 doc
incep.//www.cup.gov/sites/default/files/doct	CATAIN CUSTOMS EDONG Status/020NOtification	03_V1.4_01032013.
	E Dande allow curation and Curaty agents to greats and	
	E-Bonds allow sureties and Surety agents to create and	
	update continuous and single entry bonds with CBP via an	
	electronic data interface. CBP receives the message,	
	processes the bond and sends status notifications to the	
	surety.	
7. Entry Types Processed using Cargo Re	elease	
7.1 Consumption Entry Types		
7.1.1 Type 01 (Consumption – Free and	7.1.1 Type 01 (Consumption – Free and Dutiable) are	Currently implemented
Dutiable) are available for filing in ACS	available for filing in ACE Cargo Release	, , , , , , , , , , , , , , , , , , , ,
7.1.2 Type 03 Consumption - Antidumping/	7.1.2 Type 03 Consumption - Antidumping/ Countervailing	Currently implemented
Countervailing Duty are available in ACS	Duty are available in ACE Cargo Release	Carrente, impremented
Counter taking Buty are available in 700	Buty are available in riez eargo nelease	
7.1.3 Type 02 Consumption - Quota/Visa are	Entry type not yet available in ACE Cargo Release 2015	Entry type not yet available in ACE Cargo
available in ACS	delivery expected	Release 2015 delivery expected
7.1.4 Consumption - Foreign Trade Zone	Entry type not yet available in ACE Cargo Release 2015	Entry type not yet available in ACE Cargo
(FTZ) are available in ACS	delivery expected	Release 2015 delivery expected

7.1.5 Consumption - Antidumping/ Countervailing Duty & Quota/Visa Combination are available in ACS	Entry type not yet available in ACE Cargo Release 2015 delivery expected	Entry type not yet available in ACE Cargo Release 2015 delivery expected
7.2 informal Entry Types		
7.2.1 Type 11 (Informal – Free and Dutiable) are available for filing in ACS	7.2.1 Type 11 (Informal – Free and Dutiable) are available for filing in ACE Cargo Release	Currently Implemented
7.2.2 Type 12 Informal - Quota/Visa (other than textiles) are available in ACS	Entry type not yet available in ACE Cargo Release 2015 delivery expected	Entry type not yet available in ACE Cargo Release 2015 delivery expected
7.3 Warehouse Entry Type		
7.3.1 Type 21 Warehouse entry are available for filing in ACS	Entry type not yet available in ACE Cargo Release 2015 delivery expected	Entry type not yet available in ACE Cargo Release 2015 delivery expected
7.3.2 Type 22 Re-warhouse Entry are available for filing in ACS	Entry type not yet available in ACE Cargo Release 2015 delivery expected	Entry type not yet available in ACE Cargo Release 2015 delivery expected
7.3.3 Type 23 Temporary Import Bond (TIB) entry are available for filing in ACS	Entry type not yet available in ACE Cargo Release 2015 delivery expected	Entry type not yet available in ACE Cargo Release 2015 delivery expected
7.4 Warehouse Withdrawal Types		
7.4.1 Type 31 Warehouse Withdrawal for Consumption is available in ACS	Entry type not yet available in ACE Cargo Release 2015 delivery expected	Entry type not yet available in ACE Cargo Release 2015 delivery expected
7.4.2 Type 32 Warehouse Withdrawal for Quota/Visa is available in ACS	Entry type not yet available in ACE Cargo Release 2015 delivery expected	Entry type not yet available in ACE Cargo Release 2015 delivery expected
7.4.3 Type 34 Warehouse Withdrawal for AD/CVD is available in ACS	Entry type not yet available in ACE Cargo Release 2015 delivery expected	Entry type not yet available in ACE Cargo Release 2015 delivery expected
7.5 Government Entry Types		
7.5.1 Type 52 Government Dutiable is available in ACS	Entry type not yet available in ACE Cargo Release 2015 delivery expected	Entry type not yet available in ACE Cargo Release 2015 delivery expected
7.6 Modes of Transportation for Cargo Rel	ease	
7.6.1 The following Modes of Transportation are available in ACS:	7.6.1 The following modes of transportation are currently available in ACE Cargo Release	Currently Available

Code	Description	Code	Description	
10	Vessel, Non-container	10	Vessel, Non-container	
11	Vessel, Container	11	Vessel, Container	
12	Border Water-borne (only	12	Border Water-borne (only Mexico and	
Mexic	o and Canada)	Canad	a)	
20	Rail, Non-container	20	Rail, Non-container	
21	Rail, Container	21	Rail, Container	
30	Truck, Non-container	30	Truck, Non-container	
31	Truck, Container	31	Truck, Container	
32	Auto*	40	Air, Non-container	
33	Pedestrian*	41	Air, Container	
34	Road, other. Includes foot			
and a	nimal-borne.*			
40	Air, Non-container			
41	Air, Container			
50	Mail*			
60	Passenger, Hand Carried*			
70	Fixed Transport			
Instal	lations. Includes pipeline and			
powe	rhouse.*			
		7.6.2 Mode 70	for Pipeline entries is expected to be available	
		for ACE Cargo	Release in June 2015	

<b>Current Processes</b>	Transition Processes	To – Be Processes
8. Cargo Release Interactions with Autor	nated Manifests	
8.1 Electronic Posting of Transactions and I	Notifications to Automated partners	
8.1.1 ACS will process ABI entries where BOL and AWB are identified and post those entries to the electronic manifest. For posting purposes it is essential that cargo release filer and manifesting carrier report the same quantity.	8.1.1 ACE Cargo Release will process ABI entries where BOL and AWB are identified and post those entries to the electronic manifest. For posting purposes it is essential that cargo release filer and manifesting carrier report the same quantity.	
8.1.2 ACS posting will apply the manifested quantity applied by the entry to the bill quantity. ACE manifest reconciles the bill when the full quantity is applied. By mode of transportation the quantities are applied: 8.1.2.1 Air - Manifested quantity from the entry is applied to the house AWB. 8.1.2.2 Ocean/Rail/Truck - Manifested quantity from the entry is applied to the master bill of lading (SCN in truck)	8.1.2 ACE posting will apply the manifested quantity applied by the entry to the bill quantity. ACE manifest reconciles the bill when the full quantity is applied. By mode of transportation the quantities are applied:8.1.2.1 Air - Manifested quantity from the entry is applied to the house AWB.  8.1.2.2 Ocean/Rail/Truck - Manifested quantity from the entry is applied to the master bill of lading (SCN in truck)	
8.1.3 ACS and manifest send advisory notifications when entry and bill match are made.	8.1.3 ACE Cargo Release and manifest send advisory notifications when entry and bill match are made. 8.1.3.1 New status notifications for ACE Cargo Release include a notification that the shipment is admissible	
8.1.4 ACS sends a notification to ABI parties identifying the quantity applied and bill identified.	8.1.4 ACE Cargo Release sends a notification to ABI parties identifying the quantity applied and bill identified.  8.1.4.1 In ACE Cargo Release, unless quantity is specified, the full bill quantity is applied to the release.	

Current Processes	Transition Processes	To – Be Processes
8.1.5 ACE manifest sends a notification to	8.1.5 ACE manifest sends a notification to manifest parties	
manifest parties identifying the quantity	identifying the quantity applied and the bill identified.	
applied and the bill identified.		
8.1.6 When an FTZ admission is filed, a	8.1.6 When an FTZ admission is filed, a notification is sent to	
notification is sent to parties of the	parties of the transaction in both manifest and entry	
transaction in both manifest and entry	systems. (NOTE: FTZ will still be in ACS until 2016)	
systems.		
8.1.7 CBP sends a notification of release to	8.1.7 CBP sends a notification of release to the filer, carrier	
the filer,carrier and the terminal	and the terminal facility/custodian as appropriate. <b>That</b>	
facility/custodian as appropriate. That	decision is not always final. If the release notification is	
decision is not always final. If the release	sent prior to the arrival of the shipment, CBP reserves the	
notification is sent prior to the arrival of the	right to send a hold message and expects that the shipment	
shipment, CBP reserves the right to send a	will be made available for inspection.	
hold message and expects that the shipment	That information is sent at different times in different modes	
will be made available for inspection.	of transporation. For:	
	Land Border (Truck and Rail) – at time of arrival (may be sent	
	earlier in rail depending on location.	
	Ocean – As early as 5 days prior to the estimated date of	
	arrival	
	Air – As early as 4 hours prior to the estimated date of arrival	
8.2 Manual Posting of Cargo Release Transa	actions to Electronic Manifests	
8.2.1 CBP users can add ACS ABI transactions	8.2.1 CBP users can add ACE ABI transactions to a manifest in	
to a manifest in two ways:	two ways:	
8.2.1.1 Post the entry number to the	8.2.1.1 Post the entry number to the manifest in the ACE	
manifest in the ACE manifest system	manifest system	
8.2.1.2 Add the BOL number to the entry in	8.2.1.2 Add the BOL number to the entry in ACE Cargo	
ACS prior to processing. When the entry is	Release. When the update is processed the BOL is associated	
processed the BOL is associated and the	and the quantity should post to the manifeset. If it doesn't	
quantity should post. If it doesn't see	see 8.2.1.1.	
8.2.1.1.		

<b>Current Processes</b>	Transition Processes	To – Be Processes
8.2.2 Additional informal and manifest release types can be added to manifest transactions by posting same. These include:  • CBP Forms (3299, 7523)  • Regulatory Provisions (10.41.a. 10.101/102 etc)  • Statutory provisions (Sec 321a,b or c)  • HTSUS headnotes  • Other provisions	8.2.2 Additional informal and manifest release types can be added to manifest transactions by posting same. These include:  • CBP Forms (3299, 7523)  • Regulatory Provisions (10.41.a. 10.101/102 etc)  • Statutory provisions (Sec 321a,b or c)  • HTSUS headnotes  • Other provisions	
8.2.3 When these provisions are cited, the entry type is sent to the carrier and 3 <sup>rd</sup> parties from the entry type list in CATAIR Appendix B and the specific citation is sent in the entry number field.	8.2.3 When these provisions are cited, the entry type is sent to the carrier and 3 <sup>rd</sup> parties from the entry type list in CATAIR Appendix B and the specific citation is sent in the entry number field.	
8.2.4 These transactions are normally identified via the submission of paper including CBP forms, invoices, letters and any PGA documentation required by regulation or statute.	8.2.4 These transactions are normally identified via the submission of paper including CBP forms, invoices, letters and any PGA documentation required by regulation or statute. NOTE: During transition to full automation of these alternate processes this will remain in paper.  Automation of these processes in ACE Cargo Release are not anticipated before the end of 2016.	8.2.4 As an end state, all cargo release types and their supporting documents will be transmitted via ABI to ACE Cargo Release or via EDI to ACE manifest or both.

# 9.1 Processing non-ABI entries 9.1.1 Filers can submit paper copies of a CBP Form 3461/7501 to request CBP to add the information to ACS. 9.1.1 Filers may submit any paper including CBP forms, invoices, letters and any PGA documentation required by regulation or statute to provide the necessary information allowing CBP to identify the data needed for release and input it into AC E Cargo Release on the importer's behalf. NOTE that during transition and until regulatory changes

9.1.2 CBP will add the appropriate information to ACS and release the entry or designate it for inspection. At the completion of the release, CBP will return a stamped and signed copy of the CBP Form 3461/7501 with the entry packet supporting	are complete, CBP will accept CBP Forms 3461 and 7501 with appropriate notations for data differences (names and addresses of certain commercial parties.  9.1.2 CBP will add the appropriate information to ACS and release the entry or designate it for inspection.	
documentation to the non-automated filer of the release.		
9.1.3 Please note that CBP has established a workflow that prioritizes fully automated shipments. When all of the automated shipments are processed, CBP will only then	9.1.3 Please note that CBP has established a workflow that prioritizes fully automated shipments. When all of the automated shipments are processed, CBP will only then process paper forms.	
process paper forms.  9.1.4 As noted in section 8.2, CBP will also accept paper processing for shipments that are not entered formally or informally on a CBP Form 3461/7501. These documents are reviewed and if approved stamped and signed by CBP and returned to the filer as proof of release. The release information is input into manifest systems to generate releases to automated carriers. This paper processing does not have current electronic alternatives and is not subject to the workflow priorities identified in 9.1.3	9.1.4 As noted in section 8.2, CBP will also accept paper processing for shipments that are not entered formally or informally on a CBP Form 3461/7501. These documents are reviewed and if approved stamped and signed by CBP and returned to the filer as proof of release. The release information is input into manifest systems to generate releases to automated carriers. This paper processing does not have current electronic alternatives and is not subject to the workflow priorities identified in 9.1.3	9.1.4 As an end state, all cargo release types and their supporting documents will be transmitted via ABI to ACE Cargo Release or via EDI to ACE manifest or both
9.2 Processing ABI Shipments for Non-Auto	mated Manifests	
9.2.1 CBP currently process ABI ACS shipments that are not associated to a manifest. These are for FTZ entries, pipeline, rewarehouse etc. Since they are not	9.2.1 CBP will continue to process ABI shipments in ACE Cargo Release for shipments that are not associated to a manifest. These are for FTZ entries, pipeline, rewarehouse etc. Since they are not associated to an electronic manifest,	

associated to an electronic manifest, they	the filer/importer must notify CBP of the need for	
can not be released as paperless.	review/release.	
9.2.2 Filers submit a paper CBP Form	9.2.2 Filer will submit ANY documentation allowing CBP to	
3461/7501 requesting release. This includes	identify the cargo release that is being presented. This can	
any supporting documentation (in paper) in	be information provided on plain paper, on filer letterhead	
an entry packet.	or a screen print from filer's system with relevant fields	
	highlighted.	
9.2.3 CBP reviews the documentation,	9.2.3 CBP will search for the electronic entry and review	
reviews the electronic record and makes a	entry and supporting documentation and make a	
release or inspection decision. This is	release/inspect decision. This includes any supporting	
reflected in ACS and upon release, the filer is	documentation submitted via DIS or PGA supporting	
notified electronically. The document is	documentation submitted via PGA message set or DIS. CBP's	
appropriately notated and the filer is notified	decision will be reflected in ACE Cargo Release and the filer	
(in person or on paper/email etc)	will be notified electronically.	
9.2.4 At the completion of release, the	9.2.4 CBP will not provide any stamped or signed	
stamped and signed CBP form with	documentation to the filer for ABI entries indicating	
supporting documents is returned to the	release. All notifications are electronic.	
filer.		
9.3 Proof of Release for non-automated 3 <sup>rd</sup>	Parties	
9.3.1 CBP returns stamped and signed copies	9.3.1 CBP will not provide any stamped or signed	
of the release documentation (CBP Forms	documentation to the filer for ABI entries indicating	
3461/7501) to the filer	release. All notifications are electronic.	
9.3.2 Filer provides a copy of that	9.3.2 Filers should work with 3 <sup>rd</sup> party providers to identify	9.3.2 End State is that all parties to CBP
and	the documentation that will be accepted as proof of release.	transactions, including 3 <sup>rd</sup> parties needing
documentation to 3 <sup>rd</sup> parties as proof of		
release.	This can be information provided on plain paper, on filer	proof of release are fully automated and can
·	This can be information provided on plain paper, on filer letterhead or a screen print from filer's system with relevant	proof of release are fully automated and can receive these notifications from CBP.

### Participating Government Agency Processing Overview - Implementing the Single Window

Forty-seven agencies are involved in the trade process and among these agencies, nearly 200 forms are required for imports and exports. The current processes are largely paper-based and require information to be keyed into multiple electronic systems. As a result, importers and exporters are often required to submit the same data to multiple agencies at multiple times. The Single Window initiative, originally established under the International Trade Data System (ITDS), is the effort to create a single system, so that multiple paper processes can be eliminated and importers and exporters will only have to file information once, to one system.

The Executive Order on Streamlining the Export/Import Process for America's Businesses, signed on February 19, 2014, directs the U.S. Federal agencies with a role in trade to utilize ITDS by December 2016. ACE is the system through which the Single Window will be realized. Through ACE as the Single Window, manual processes will be streamlined and automated, paper will be largely eliminated, and the international trade community will be able to more easily and efficiently comply with U.S. laws and regulations.

Note for Version 1 of this document: There are agencies that have been identified in the subsequent chapters of this document that are still working on identifying their procedures and policies as they relate to Cargo Release. Their information will be update as soon as it is available and the version will be updated. Additionally, the data provide with this release is the raw data as provided by the partner agencies. CBP will be meeting with each of the agencies providing information to refine and insert relevant CBP processing into this document where needed. CBP will also be updating this document as needed as a result of information uncovered or identified during upcoming PGA pilots and lessons learned from implementation by trade, CBP and PGAs. Some of the forms and processes identified are export related. These will be removed in subsequent versions of this and posted separately under export guidance on CBP.gov

Current Processes	Transition Processes	To – Be Processes
10. Partner Government Agency (PGA) Processing (General Rules)		
40.4 Proceeding Occasions		
10.1 Processing Overview		
10.1.1 Current processing of PGA submissions	10.1.1 CBP is delivering the Single Window through	
is mostly manual and has not been	ACE that will allow for standardized submission of	
standardized to a government wide standard.		

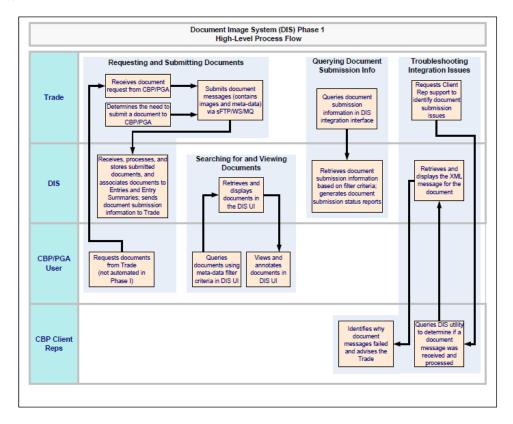
**DRAFT for Guidance and Comment 44** 

Current Processes	Transition Processes	To – Be Processes
	data for Federal agencies and allow for standardized, integrated processes at ports of entry.	
10.2 PGA Message Set Overview		
10.2.1 CBP uses the submission of paper forms as the primary methodology for collection of PGA information related to specific transactions.	10.2.1The PGA Message set chapter is designed to convey the general Partner Government Agency (PGA) data needed to satisfy PGA reporting requirements.	
10.2.2 CBP uses the Other Government Agency dataset in ACS to collect limited data on behalf of FDA and DOT.	10.2.2 This data set will be used as the single record layout for all input from the trade for PGA data and will replace the Other Government Agency (OGA) data sets such as the FD, DT, and FC records	
	10.2.3 This set is intended to be submitted as part of another transmission such as an ACE Entry Summary Certified for Release or a Simplified Entry.	
	10.2.4 At a minimum, if there is a PGA filing requirement for an HTS entry line, there would be one instance of the PGA Message set records submitted. When there is an HTS commodity change, a new Record Identifier OI and PGA line number should be transmitted. (Please note that only one OI record is allowed per HTS code. Specific PGA guidance should indicate where descriptive text about the commodity can be provided within the PGA Message Set, if needed.)  Insert IG Link	

Current Processes	Transition Processes	To – Be Processes
10.3 DIS Overview		
10.3.1DIS is not available for ACS cargo release or entry summary and there is no equivalent	10.3.1 The CBP Office of International Trade (OT) and Office of Information and Technology (OIT) have worked together to design and implement a system that allows participating Trade Partners to submit document Images and associated descriptive data to CBP electronically. XML is used for the message format, and the message payload is transmitted using secure web services, FTP or MQ. The submitted documents are then automatically processed, securely stored by CBP and are made available for review and audit by authorized CBP and Participating Government Agency (PGA) officials via a web based application. It is expected that this project will eventually facilitate the creation of a single automated gateway that will accept all necessary documents submitted by trade partners to CBP and PGAs that may be needed during the cargo importation and release process.	
	10.3.2 The initial goal of the system is to accept images of documents that are currently submitted by trade in hard-copy format to CBP and other government agencies as part of the cargo import process. The system shall be implemented in incremental phases.	
	<ul> <li>10.3.3 Benefits for use of DIS include:</li> <li>Allow PGA users to electronically request documents from Trade Partners</li> <li>Provide automated document storage, retrieval and versioning capabilities</li> </ul>	

Current Processes	Transition Processes	To – Be Processes
	Allow for review, rejection and acceptance of imaged documents	
	Facilitate automated collaboration with other agencies including CBP during the document review and adjudication process	
	Allow potential streamlining of infrastructure and processing costs by leveraging a single shared pathway for automated submission and processing of electronic documents from trade	

The following depicts the high-level process flow for the DIS Phase I solution. Please refer to DIS Implementation Guide Document Posting Date: April 9, 2013 dis implementation guide.pdf



Transition Processes	To – Be Processes
10.4.1 The DIS interface between CBP and Trade Partners	
described in this document is intended to allow CBP to	
electronically gather relevant information and documents	
required during the cargo importation and release process and	
to update trade partners regarding the review status of such	
documents. The key goal of the interface is to replace the	
manual paper based transactions that occur today	
between trade partners and CBP/PGAs with an efficient,	
reliable, and cost-effective electronic mechanism.	
Documents that are submitted via this interface are	
electronic copies, i.e. images, of the paper documents	
submitted today. Multiple document and image formats	
are supported.	
10.4.2 PGA documents supported in DIS will be listed in the	
sections below by PGA and form. DIS submission or PGA	
10.4.3 <u>NOTE</u> : ONLY DOCUMENTS THAT ARE EXPLICITLY LISTED	
` '	
,	
, ,	
100.100	
	10.4.1 The DIS interface between CBP and Trade Partners described in this document is intended to allow CBP to electronically gather relevant information and documents required during the cargo importation and release process and to update trade partners regarding the review status of such documents. The key goal of the interface is to replace the manual paper based transactions that occur today between trade partners and CBP/PGAs with an efficient, reliable, and cost-effective electronic mechanism.  Documents that are submitted via this interface are electronic copies, i.e. images, of the paper documents submitted today. Multiple document and image formats are supported.  10.4.2 PGA documents supported in DIS will be listed in the sections below by PGA and form. DIS submission or PGA message set transmission will be noted.

Current Processes	Transition Processes	To – Be Processes
10.5 PGA Notifications		
10.5.1 CBP has some capability to transmit electronic notifications for PGA partners but	10.5.1 ACE will be able to send PGA specific notifications to filers. In some cases, these messages will be system generated,	
it is limited. Most notifications are handled	similar to existing processes but identifying needs of specific	
at the port level via telephone and email	PGAs. In other cases depending on individual programming,	
contacts.	PGAs will be able to generate notifications and messages to	
	trade partners through ACE.	
	10.5.2 Each PGA is establishing specifications on messages and	
	notifications and will be publishing them in their specific	
	Implementation Guides. These guides can be found at: (PGA IG link)	
	10.5.3 Operational requirements and procedures for PGAs are	
	included where known under each PGA and form below. Many	
	of these are being developed and or tested during piloting	
	exercises. Watch for pilot FRNs and updates to this document.	
10.5 PGA Hold Capability		
	10.6.1 PGAs with regulatory or statutory authority to hold	
	entries as well as the ability to adjudicate these holds will be	
	enabled to place these holds in ACE Cargo Release. This ability	
	manifests in two ways:	
	Direct hold placement by the PGA. The hold is passed to the	
	filer by ACE with the PGA being identified and local procedures established by the PGA and CBP will be followed to move the	
	cargo for inspection and complete the inspection. In these	
	cases, hold removals will be communicated to the filer by ACE.	
	PGA requests that CBP place a hold on their behalf. CBP will	
	receive an automated request for a hold that they can accept or	
	deny. If they deny the response is returned to the PGA and no	
	action is taken on the shipment. If CBP approves the hold, the	
	shipment is held. CBP will send notification to the filer in ACE	
	informing them of the hold, the agency it was placed for and	
	information regarding conduct of the exam.	

Current Processes		Transition Processes	To – Be Processes
	Specific inform	ation on hold values for individual PGAs is	
	available(IG lin	ks)	
	10.6.2 There a	re 4 PGA status values that can be placed on	
	entries. These	include:	
	May Proceed –	Data has been received by the PGA and no	
	issues exist. No	o further action in cargo release is needed. If no	
	other holds exi	st, the shipment will be released.	
	Intensive Exam	– PGA has determined that an intensive	
	examination is	required. Shipment must be made available to	
		pection and is not released.	
		nent Review – PGA needs additional	
		n to release cargo. The entry is on hold and may	
		d until documents are accepted and PGA	
	_	ase. Specific document will be identified and will	
	be sent via DIS		
		GA needs to take further action including	
		cument review or sampling etc. PGA allows the	
		e delivered to the importer or a place designated	
		on (agency and form level process see below). A	
	l •	f this action is that CBP will release the shipment	
		ther action pending. A CBP 1C will be sent along	
		cation. The release date is established. If further	
		red, CBP will order redelivery on behalf of the	
	PGA.	u Laval Status Cadas	
		y Level Status Codes:  Description	
	01	DATA UNDER PGA REVIEW	
	02	HOLD INTACT	
	03	DATA RECEIVED PER PGA REVIEW	
	04	DATA REJECTED PER PGA REVIEW	
	06	DO NOT DEVAN	
	07	MAY PROCEED	
	08	INTENSIVE – GENERAL ORDER	

Current Processes	Transition Processes	To – Be Processes
	10 DOCUMENTS REQUIRED	
	11 INTENSIVE - EXAM/SAMPLE	
	Valid PGA Entry Line Level Status Codes :	
	Code Description	
	<b>01</b> DATA UNDER PGA REVIEW	
	02 HOLD INTACT	
	<b>03</b> DATA RECEIVED PER PGA REVIEW	
	<b>04</b> DATA REJECTED PER PGA REVIEW	
	<b>07</b> MAY PROCEED	
	Valid PGA Line Level Status Codes are:	
	Code Description	
	01 DATA UNDER PGA REVIEW	
	03 DATA RECEIVED PER PGA REVIEW	
	<b>04</b> DATA REJECTED PER PGA REVIEW	
	07 MAY PROCEED	
	Further information available on specific PGAs IGs	
	http://www.cbp.gov/sites/default/files/documents/pga partici	
	pating_agencies_02May2015.doc	
	10.6.3 when CBP and all relevant PGAs have completed their	
	processing, ACE will generate a message indicating that all US	
	government agree on release of the shipment. This one USG	
	message does not replace the 1C in most cases for movement.	
	10.6.4 If any movement within a port is required to complete	
	an inspection and CBP has not granted a release, an electronic	
	PTT movement authorized by CBP will be required.	
	1	

Current Processes	Transition Processes	To – Be Processes	
11 AMS: USDA - Agricultural Marketin	ng Service		
<b>FV-205, FV-205-1. FV-207, FV-207-1, FV-</b> MSG Set = Yes; DIS = No	E205C, and FV-E207X		
1: Exporter: The exporter is required to certify the product (FV-205) prior to export.	To Be Determined	To Be Determined	
2: Exporter: Must deliver a copy of the export certification (FV-205) to the export carrier			
3: Export Carrier: The export carrier must check for the export certification (FV-205) before accepting product for export			
4: Export Carrier: Export carrier must maintain a copy of the export certification (FV-205) for a period of 3 years after exporting the goods.			

Current Processes	Transition Processes	To – Be Processes
AMS LPS-222 Import Request Shell eggs Import – Yes DIS		
1: Importer: Importer submits LPS 222 electronically (scan) or hardcopy, including Foreign Health Certificate if applicable.	1: Importer: Inspection request data are submitted to ACE using AMS PGA Message EG1 when entry filed and Foreign Health Certificate is submitted to DIS as scanned image	1: Importer: EG1 Importer enters data CEMS/DIS/ACE. EG2 Importer submits LPS 222 electronically (scan) or hardcopy, including Foreign Health Certificate if applicable.
2: AMS: AMS assigns import number to LPS 222, returns form with preliminary approval to import.	OR LPS 222 is delivered to AMS office electronically (scanned) or in hardcopy, including scanned or hardcopy Foreign Health Certificate.	2: AMS: EG1 Assign import number alerting importer of preliminary approval to import. EG2 AMS assigns import number to LPS 222, returns form to importer with preliminary approval to import.
3: AMS: AMS inspects product at final destination to determine acceptance. Records results on Form LPS 222.  4: AMS: LPS 222 returned to AMS Headquarters for file retention.	2: AMS: EG1 Assign import number alerting importer of preliminary approval to import.  EG2 AMS assigns import number to LPS 222, returns form to importer with preliminary approval to import.  3: AMS: AMS inspects product at final destination to determine acceptance. Records results on Form LPS 222 or data entered into ACE.	3: AMS: AMS inspects product at final destination to determine acceptance. Records results on Form LPS 222 or data entered into ACE.  4: AMS: EG1 Product released in ACE. EG2 LPS returned to AMS Headquarters for file retention.
	4: AMS: EG1 Product released in ACE. EG2 LPS returned to AMS Headquarters for file retention.	

Current Processes	Transition Processes	To – Be Processes
AMS FV-6	No.	
Importers Exempt Commodity Form DIS = 1: Importer: If the importer is eligible for a special exemption from the minimum quality requirements of AMS's Section 8e regulations, the importer can complete an "Importer's Exempt Commodity" Form (FV-6) request on the AMS MOAD Online Services (MOLS) web application. The importer then prints the approved FV-6 form for delivery to CBP at the time of entry.  2: CBP: Prior to entry line release, Customs Inspectors shall verify the presence of an "Importer's Exempt Commodity" form (FV-6).  3: Importer: After entry line release, the importer moves the product to the final destination.  4: Receiver/Processor/Charity: The receiver of the product exempted by the FV-6 form completes the second part of the FV-6 form on the AMS MOLS web application to acknowledge receipt and use of the product.	1: Importer: If the importer is eligible for a special exemption from the minimum quality requirements of AMS's Section 8e regulations, the importer can complete an "Importer's Exempt Commodity" Form (FV-6) request on the AMS MOAD Online Services (MOLS) web application. The importer records the FV-6 number issued by AMS for approved requests.  2: Importer: Importer submits the FV-6 number and other data through ACE using the AMS MO3 PGA message.  3: CBP/ACE: Validates the MO3 data and sends validated MO3 data to AMS/CEMS system or rejects the entry.  4: CBP/ACE: By business rule, entry lines with accepted MO3 messages satisfy AMS requirements and the entry line is given a May Proceed.	1: Importer: If the importer is eligible for a special exemption from the minimum quality requirements of AMS's Section 8e regulations, the importer can complete an "Importer's Exempt Commodity" Form (FV-6) request on the AMS MOAD Online Services (MOLS) web application and file the AMS MO4 PAG message  OR The importer may request an Importer's Exempt Commodity" Form (FV-6) number by submitting the required information in the MO4 AMS PGA message set when filing the entry.  2: CBP/ACE: Validates the MO3 or MO4 data and sends validated date to the AMS/CEMS system or rejects the entry.  3: AMS/CEMS: Issues the FV-6 number for each valid MO4 message and sends the FV-6 number back to trade using IWS.  4: CBP: By business rule, entry lines with accepted MO3 messages and MO4 messages with approved FV-6 numbers received through IWS satisfy AMS requirements and the entry line is given a May Proceed.  5: Importer: After entry line release, the importer moves the product to the final

Current Processes	Transition Processes	To – Be Processes	
AMS FV-357 Known to trade as the "Stamp and Fax" procedure, DIS = No			
1: Importer: Prior to, or upon arrival of the shipment, importers must make arrangements for inspection with the AMS field office that will perform the inspection. The importer will provide a copy of the Customs Form CF-3461, CF-7501, or invoice to AMS for review.  2: AMS: AMS personnel will examine the importers documents and affix one of two stamps.	1: Importer: Importer submits the necessary data through ACE for AMS MO1 message. 2: CBP/ACE: Validates the MO1 data and sends validated MO1 data to AMS/CEMS system or rejects entry. 3: CBP: By business rule, accepted MO1 entry lines are designated Hold Intact and product may be moved to the inspection location. No document review is required by CBP.	1: Importer: Importer submits the necessary data through ACE for AMS MO1 message. 2: CBP/ACE: Validates the MO1 data and sends validated MO1 data to AMS/CEMS system or rejects entry. 3: CBP: By business rule, accepted MO1 entry lines are designated Hold Intact and product may be moved to the inspection location. No document review is required by CBP.	
The round stamp indicates that the product has been reviewed by AMS personnel and is not subject to its regulations. CBP personnel may allow line release.	4: AMS: AMS/CEMS system processes MO1 data and electronically sends inspection request to the appropriate AMS Inspection office.	4: AMS: AMS/CEMS system processes MO1 data and electronically sends inspection request to the appropriate AMS Inspection office.	
The rectangular stamp indicates that the product has been reviewed by AMS personnel, is subject to its regulations, and that AMS is expecting inspection of the product by AMS personnel shortly after line release.	5: Importer: The importer moves the product to the location where the AMS inspection will occur.  6: Importer: Upon arrival at the location selected for inspection, the importer must unload the product, make it available for sampling by AMS inspection personnel, and notify AMS that the product is available for inspection.	5: Importer: The importer moves the product to the location where the AMS inspection will occur.  6: Importer: Upon arrival at the location selected for inspection, the importer must unload the product, make it available for sampling by AMS inspection personnel, and notify AMS that the product is available for v inspection.	

- 3: CBP: Prior to line release, Customs Inspectors shall verify that one of the following AMS stamps, with signature, appears on the Customs Form (CF) 3461, CF-7501, or invoice.
- 4: Importer: After line release, the importer moves the product to the location where the AMS inspection will occur.
- 5: Importer: Upon arrival at the location selected for inspection, the importer must unload the product, make it available for sampling by AMS inspection personnel, and notify AMS that the product is available for inspection.
- 6: AMS: AMS inspection personnel conduct inspection and notify importer that product is released when program requirements are satisfied.

- 7: AMS: AMS inspection personnel conduct inspection and notify importer that product is released when program requirements are satisfied.
- 8: AMS: AMS Inspection office sends summary results to AMS/CEMS system and AMS/CEMS sends May Proceed message to CBP/ACE for those entry lines.
- 7: AMS: AMS inspection personnel conduct inspection and notify importer that product is released when program requirements are satisfied.
- 8: AMS: AMS Inspection office sends summary results to AMS/CEMS system and AMS/CEMS sends May Proceed message to CBP/ACE for those entry lines.

<b>Current Processes</b>	Transition Processes	To – Be Processes
12 APHIS		
In Process		
MSG Set = Yes; DIS = No		

Current Processes	Transition Processes	To – Be Processes
13 ATF		
In Process		
MSG Set = Yes; DIS = No		

Current Processes	Transition Processes	To – Be Processes
14 CDC		
CDC Import Permit for Unimmunized Do	gs	
1: Broker/Importer: Submits permit to CBP as part of entry package for release 2: CBP: Reviews document and releases or holds entry 3: CBP: Forwards copy of document to PGA via mail or fax 4: PGA: Records use of permit in PGA's internal database	1: Broker/Importer: Submits permit to CBP through Document Image System 2: CBP: Reviews document and releases or holds entry 3: PGA: Periodically reviews entries in ACE to identify entries using this permit 4: PGA: Records use of permit in PGA's internal database	1: Broker/Importer: Submits permit number and identifying information as part of entry via PGA message set  2: ACE: Compares permit data to table of valid permits provided by PGA and releases or holds entry  3: PGA: Periodically reviews entries in ACE to identify entries using this permit  4: PGA: Records use of permit in PGA's internal database
Record of Sickness or Death  MSG Set = Yes; DIS = Yes		
1: Carrier/importer: Submits document to CBP as part of entry package for release	1: Carrier/Importer: Submits document to CBP via Document Image System	1: Carrier/Importer: Submits document to CBP via Document Image System
2: CBP: Reviews document, notifies PGA, and forwards copy of document for review via fax or email	2: CBP: Reviews document and notifies PGA of need for review	2: CBP: Reviews document and notifies PGA of need for review

Current Processes	Transition Processes	To – Be Processes	
3: PGA: Reviews document, communicates with carrier/importer, coordinates examinations as needed, advises CBP on clearance decision	3: PGA: Reviews document in DIS, communicates with carrier/importer, coordinates examinations as needed, advises CBP on clearance decision	3: PGA: Reviews document in DIS, communicates with carrier/importer, coordinates examinations as needed, advises CBP on clearance decision	
4: PGA: Records information from document in PGA's internal database	4: PGA: Records information from document in PGA's internal database	4: PGA: Records information from document in PGA's internal database	
CDC Form 0.0728[CDC_01]  Permit to Import or Transfer Etiologic Agen  MSG Set = Yes; DIS = Yes	ts or Vectors of Human Disease		
Broker/Importer: Submits permit to CBP as part of entry package for release     CBP: Reviews document and releases	Broker/Importer: Submits permit to CBP through Document Image System     CBP: Reviews document and releases or	1: Broker/Importer: Submits permit number and identifying information as part of entry via PGA message set	
or holds entry	holds entry  3: PGA: Periodically reviews entries in ACE to identify entries using this permit	2: ACE: Compares permit data to table of valid permits provided by PGA and releases or holds entry	
	4: PGA: Records use of permit in PGA's internal database	3: PGA: Periodically reviews entries in ACE to identify entries using this permit	
		4: PGA: Records use of permit in PGA's internal database	
CDC Letters of Permission (unnumbered permit)[CDC 02]			
Permits to import African rodents, civets or MSG Set = Yes; DIS = Yes	turtles		
1: Broker/Importer: Submits permit to CBP as part of entry package for release	1: Broker/Importer: Submits permit to CBP through Document Image System	1: Broker/Importer: Submits permit to CBP through Document Image System	
2: CBP: Reviews document and releases or holds entry	2: CBP: Reviews document and releases or holds entry	2: CBP: Reviews document and releases or holds entry	

Current Processes	Transition Processes	To – Be Processes
	3: PGA: Periodically reviews entries in ACE to identify entries using this permit	3: PGA: Periodically reviews entries in ACE to identify entries using this permit
	4: PGA: Records use of permit in PGA's internal database	4: PGA: Records use of permit in PGA's internal database
CDC Form 75.37		
Notice to Owners and Importers of Dogs- co MSG Set = Yes; DIS = Yes	ompleted for dogs not arriving with a valid rabies v	accine
1: Broker/Importer: Completes form at port of entry and submits to CBP	1: Broker/Importer: Completes form at port of entry and submits via Document Image System	This form will eventually be phased out in favor of the CDC Import Permit for Unimmunized
2: CBP: Reviews document and releases or holds entry	2: CBP: Reviews document and releases or holds entry	Dogs
3: CBP: Forwards copy of document to PGA via mail or fax	3: PGA: Periodically reviews entries in ACE to identify entries using this permit	
4: PGA: Enters information from document into PGA's internal database	4: PGA: Records use of permit in PGA's internal database	
APHIS/CDC Form 2		
Application to Transfer Select Agents and To MSG Set = Yes; DIS = Yes	oxins	
1: Broker/Importer: Submits permit to CBP as part of entry package for release	1: Broker/Importer: Submits permit to CBP through Document Image System	1: Broker/Importer: Submits permit number and identifying information as part of entry via
2: CBP: Reviews document and releases	2: CBP: Reviews document and releases or	PGA message set
or holds entry	holds entry	2: ACE: Compares permit data to table of valid permits provided by PGA and releases or holds entry

Current Processes	Transition Processes	To – Be Processes
	3: PGA: Periodically reviews entries in ACE to identify entries using this permit	3: PGA: Periodically reviews entries in ACE to identify entries using this permit
	4: PGA: Records use of permit in PGA's internal database	4: PGA: Records use of permit in PGA's internal database
CDC Rabies certificate		
MSG Set = Yes; DIS = Yes		
1: Broker/Importer: Submits certificate to CBP as part of entry package for release	1: Broker/Importer: Submits certificate to CBP via Document Image System	1: Broker/Importer: Submits certificate to CBP via Document Image System
2: CBP: Reviews document and releases or holds entry	2: CBP: Reviews document and releases or holds entry	2: CBP: Reviews document and releases or holds entry
CDC Permission Message		
Confirmation from CDC to the importer that MSG Set = No; DIS = Yes	t CDC has given permission to import the nonhuma	an primate shipment
1: Broker/Importer: Submits message to CBP as part of entry package for release	1: Broker/Importer: Submits message to CBP via Document Image System	1: Broker/Importer: Submits message to CBP via Document Image System
2: CBP: Reviews document and releases or holds entry	2: CBP: Reviews document and releases or holds entry	2: CBP: Reviews document and releases or holds entry
Certification Statement/Documentation	Noninfectious Material	
MSG Set = No; DIS = Yes		
1: Broker/Importer: Submits message to	1: Broker/Importer: Submits message to CBP	1: Broker/Importer: Submits message to CBP
CBP as part of entry package for release	via Document Image System	via Document Image System
2: CBP: Reviews document and releases or holds entry	2: CBP: Reviews document and releases or holds entry	2: CBP: Reviews document and releases or holds entry

Current Processes	Transition Processes	To – Be Processes	
CDC Death Certificate for human remain MSG Set = No; DIS = No	CDC Death Certificate for human remains  MSG Set = No; DIS = No		
1: Importer: No entry is required for human remains, so importer submits paper death certificate directly to CBP staff at port of entry  2: CBP: Reviews paper death certificate and releases or holds shipment	1: Importer: No entry is required for human remains, so importer submits paper death certificate directly to CBP staff at port of entry  2: CBP: Reviews paper death certificate and releases or holds shipment	1: Importer: No entry is required for human remains, so importer submits paper death certificate directly to CBP staff at port of entry 2: CBP: Reviews paper death certificate and releases or holds shipment	
CDC Director permit to import person will MSG Set = No; DIS = No	CDC Director permit to import person who died of communicable disease		
1: Importer: No entry is required for human remains, so importer submits paper death certificate directly to CBP staff at port of entry  2: CBP: Reviews paper death certificate and releases or holds shipment	1: Importer: No entry is required for human remains, so importer submits paper death certificate directly to CBP staff at port of entry  2: CBP: Reviews paper death certificate and releases or holds shipment	1: Importer: No entry is required for human remains, so importer submits paper death certificate directly to CBP staff at port of entry 2: CBP: Reviews paper death certificate and releases or holds shipment	

Current Processes	Transition Processes	To – Be Processes
15 CPSC		
CPSC will not be transitioning any documents in the November 1, 2015 timeframe.		
Existing processes will not change with respect to cargo release. MSG Set = Yes; DIS = No		
	1	

Current Processes	Transition Processes	To – Be Processes
16 DCMA		
In Process		
MSG Set = Yes; DIS = No		
	2	

Current Processes	Transition Processes	To – Be Processes
17 U.S. Department of State - Director	ate of Defense Trade Controls (DDTC)	
DSP-5: Application for Permanent Expor	t of Unclassified Defense Articles, Related Techni	cal Data, and Defense Services
1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (AES).	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (AES).
(AES).	- Generate External Transaction Number (XTN).	- Generate External Transaction Number (XTN).
- Generate External Transaction Number (XTN).	2: CBP Officer: Verify information via AES system.	2: CBP Officer: Verify information via AES system.
2: CBP Officer: Verify information via AES system.	- If the information is accurate, complete, and accepted by AES an ITN will be provided.	- If the information is accurate, complete, and accepted by AES an ITN will be provided.
- If the information is accurate, complete, and accepted by AES an ITN will be provided.	- If the information is not accurate, complete or accepted by AES the shipment will be rejected	- If the information is not accurate, complete or accepted by AES the shipment will be rejected
- If the information is not accurate, complete or accepted by AES the	3: Exporter: Receives proof of AES filing (ITN).	3: Exporter: Receive proof of AES filing (ITN).
shipment will be rejected.	- Generated by AES and provided to the	- Generated by AES and provided to the
3: Exporter: Receive proof of AES filing (ITN).	exporter electronically.  4: Exporter or Authorized Agent: Conduct Shipment	exporter electronically.  4: Exporter or Authorized Agent: Conduct Shipment
<ul> <li>Generated by AES and provided to the exporter electronically.</li> </ul>		

Current Processes	Transition Processes	To – Be Processes
4: Exporter or Authorized Agent: Conduct Shipment	- Include Exporter Statement on all air waybill, bill of landing, and invoices	- Include Exporter Statement on all air waybill, bill of landing, and invoices
Include Exporter Statement on all air waybill, bill of landing, and invoices     Include the proper AES exemption	- Include the proper AES exemption legend or proof of filing citation on all air way bill, bill of landing, and other documents	- Include the proper AES exemption legend or proof of filing citation (ITN) on all air way bill, bill of landing, and other documents
legend or proof of filing citation on all air way bill, bill of landing, and other documents	- Licenses must be decremented through AES  5: Exporter or Authorized Agent: Disposition of License	- Licenses must be decremented through AES  5: Exporter or Authorized Agent: Disposition of License
- Licenses must be decremented through AES	- The value or quantity of the license has been exhausted	- The value or quantity of the license has been exhausted
5: Exporter or Authorized Agent: Disposition of License	- The license has expired	- The license has expired
- The value or quantity of the license has been exhausted		
- The license has expired		

Current Processes	Transition Processes	To – Be Processes
DSP-6: Amendment to the DSP-5 License  MSG Set = Yes DIS = No		
1: Exporter or Authorized Agent: Present the original DSP-6 (paper license) to the CBP facility at the port where the DSP-5 is lodged.  2: CBP Officer: Permanently attach the DSP-6 to the appropriate DSP-5 license  3: CBP Officer: Verify Information  - Insure that the documentation presented for processing conforms to both the original license (DSP-5) and to any amendments (DSP-6) attached thereto.  - If the information is not accurate the amendment will be rejected.  4: Exporter or Authorized Agent: Conduct Shipment via original license number	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (AES).  2: CBP Officer: Verify Information  - Insure that the electronically filed information conforms to both the original license (DSP-5) and to any amendments (DSP-6) attached thereto.  - If the information is not accurate the amendment will be rejected.  3: Exporter or Authorized Agent: Conduct Shipment via original license number	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (AES).  2: CBP Officer: Verify Information  - Insure that the electronically filed information conforms to both the original license (DSP-5) and to any amendments (DSP-6) attached thereto.  - If the information is not accurate the amendment will be rejected.  3: Exporter or Authorized Agent: Conduct Shipment via original license number

Current Processes	Transition Processes	To – Be Processes
DSP-61: Application/License for Temporary Import of Unclassified Defense Articles  MSG Set = Yes; DIS = No		
1: Exporter or Authorized Agent: Present the original DSP-61 (paper license) along with proof of filing the Electronic Export Information (EEI) through the Automated Export System (AES).  2: CBP Officer: Verifies the information submitted through AES with that of the original DSP-61 license match.  - If the information is accurate, complete, and accepted by AES an ITN will be provided.  - If the information is not accurate, complete or accepted by AES the	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (AES).  - Generate External Transaction Number (XTN).  2: CBP Officer: Verify information via AES system.  - If the information is accurate, complete, and accepted by AES an ITN will be provided.  - If the information is not accurate, complete or accepted by AES the shipment will be rejected	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (AES).  - Generate External Transaction Number (XTN).  2: CBP Officer: Verify information via AES system.  - If the information is accurate, complete, and accepted by AES an ITN will be provided.  - If the information is not accurate, complete or accepted by AES the shipment will be rejected

Current Processes	Transition Processes	To – Be Processes
3: Exporter or Authorized Agent: Conduct	3: Exporter: Receive proof of AES filing (ITN).	3: Exporter: Receive proof of AES filing (ITN).
Shipment	- Generated by AES and provided to the	- Generated by AES and provided to the
- Include Exporter Statement on all air	exporter electronically.	exporter electronically.
waybill, bill of landing, and invoices	4: Exporter or Authorized Agent: Conduct	4: Exporter or Authorized Agent: Conduct
- Include the proper AES exemption legend or proof of filing citation (ITN) on	Shipment	Shipment
all air way bill, bill of landing, and other documents	- Include Exporter Statement on all air waybill, bill of landing, and invoices	- Include Exporter Statement on all air waybill, bill of landing, and invoices
4: CBP Officer: Decrementing Licenses	- Include the proper AES exemption legend or proof of filing citation (ITN) on all air way bill,	- Include the proper AES exemption legend or proof of filing citation (ITN) on all air way bill,
- On the appropriate page of the DSP-61	bill of landing, and other documents	bill of landing, and other documents
license, CBP officers will list the shipment date, quantity, ITN, commodity, value,	- Licenses must be decremented through AES	- Licenses must be decremented through AES
CBP Officers initials, and port code. A locally produced continuation sheet,	5: Exporter or Authorized Agent: Disposition of License	5: Exporter or Authorized Agent: Disposition of License
attached to the original license may be used if required.	- The value or quantity of the license has been exhausted	- The value or quantity of the license has been exhausted
5: CBP Officer: Disposition of License	- The license has expired	- The license has expired
- Returns the license to the importer or their authorized agent.		

Current Processes	Transition Processes	To – Be Processes	
DSP-62: Application for Amendment to a MSG Set = Yes, DIS = No	DSP-62: Application for Amendment to a DSP-61 License  MSG Set = Yes, DIS = No		
1: Exporter or Authorized Agent: Present the original DSP-6 (paper license) to the CBP facility at the port where the DSP-5 is lodged.  2: CBP Officer: Permanently attach the DSP-6 to the appropriate DSP-5 license  3: CBP Officer: Verify Information  - Insure that the documentation presented for processing conforms to	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (AES).  2: CBP Officer: Verify Information  - Insure that the electronically filed information conforms to both the original license (DSP-5) and to any amendments (DSP-6) attached thereto.  - If the information is not accurate the	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (AES).  2: CBP Officer: Verify Information  - Insure that the electronically filed information conforms to both the original license (DSP-5) and to any amendments (DSP-6) attached thereto.  - If the information is not accurate the	
both the original license (DSP-5) and to any amendments (DSP-6) attached thereto.  - If the information is not accurate the amendment will be rejected.  4: Exporter or Authorized Agent: Conduct Shipment via original license number	amendment will be rejected.  3: Exporter or Authorized Agent: Conduct Shipment via original license number	amendment will be rejected.  3: Exporter or Authorized Agent: Conduct Shipment via original license number	

<b>Current Processes</b>	Transition Processes	To – Be Processes
DSP-73: Application/License for Temporary Export of Unclassified Defense Articles  MSG Set = Yes; DIS = No		
1: Exporter or Authorized Agent: Present the original DSP-73 (paper license) along with proof of filing the Electronic Export Information (EEI) through the Automated Export System (AES).  - Some CBP ports require an additional copy of the AES Transmission containing the ITN number.  - Some CBP ports have additional "local" practices which may require the submission of additional supplemental documentation.	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (AES).  - Generate External Transaction Number (XTN).  2: CBP Officer: Verify information via AES system.  - If the information is accurate, complete, and accepted by AES an ITN will be provided.  - If the information is not accurate, complete or accepted by AES the shipment will be rejected	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (AES).  - Generate External Transaction Number (XTN).  2: CBP Officer: Verify information via AES system.  - If the information is accurate, complete, and accepted by AES an ITN will be provided.  - If the information is not accurate, complete or accepted by AES the shipment will be rejected

- 2: CBP Officer: Verifies the information submitted through AES with that of the original DSP-73 license match.
- If the information is accurate, complete, and accepted by AES an ITN will be provided.
- If the information is not accurate, complete or accepted by AES the shipment will be rejected.
- 3: Exporter or Authorized Agent: Conduct Shipment
- Include Exporter Statement on all air waybill, bill of landing, and invoices
- Include the proper AES exemption legend or proof of filing citation (ITN) on all air way bill, bill of landing, and other documents
- 4: CBP Officers: Decrementing Licenses
- On the appropriate page of the DSP-73 license, CBP officers will list the port of exit, date of export, and CBP Officer Identification. A locally produced continuation sheet, attached to the original license may be used if required.
- 5: CBP Officer: Disposition of License
- Returns the license to the importer or their authorized agent.

- 3: Exporter: Receive proof of AES filing (ITN).
- Generated by AES and provided to the exporter electronically.
- 4: Exporter or Authorized Agent: Conduct Shipment
- Include Exporter Statement on all air waybill, bill of landing, and invoices
- Include the proper AES exemption legend or proof of filing citation (ITN) on all air way bill, bill of landing, and other documents
- Licenses must be decremented through AES
- 5: Exporter or Authorized Agent: Disposition of License
- The value or quantity of the license has been exhausted
- The license has expired

- 3: Exporter: Receive proof of AES filing (ITN).
- Generated by AES and provided to the exporter electronically.
- 4: Exporter or Authorized Agent: Conduct Shipment
- Include Exporter Statement on all air waybill, bill of landing, and invoices
- Include the proper AES exemption legend or proof of filing citation (ITN) on all air way bill, bill of landing, and other documents
- Licenses must be decremented through AES
- 5: Exporter or Authorized Agent: Disposition of License
- The value or quantity of the license has been exhausted
- The license has expired

Current Processes	Transition Processes	To – Be Processes
DSP-74: Amendment to the DSP-73 License  MSG Set = Yes DIS = No		
1: Exporter: Permanently attach the electronically approved DSP-74 to the appropriate DSP-73 license for presentation to CBP at the time of temporary export and subsequent reimport.  2: CBP Officer: Verify Information  - Insure that the documentation presented for processing conforms to both the original license (DSP-73) and to any amendments (DSP-74) attached thereto.  - If the information is not accurate the amendment will be rejected.  3: Exporter or Authorized Agent: Conduct Shipment via original license number	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (AES).  2: CBP Officer: Verify Information  - Insure that the electronically filed information conforms to both the original license (DSP-73) and to any amendments (DSP-74) attached thereto.  - If the information is not accurate the amendment will be rejected.  3: Exporter or Authorized Agent: Conduct Shipment via original license number	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (AES).  2: CBP Officer: Verify Information  - Insure that the electronically filed information conforms to both the original license (DSP-73) and to any amendments (DSP-74) attached thereto.  - If the information is not accurate the amendment will be rejected.  3: Exporter or Authorized Agent: Conduct Shipment via original license number

Current Processes	Transition Processes	To – Be Processes
DSP-85: Application for Permanent/Temporary Export or Temporary Import of Classified Defense Articles and Related Classified Technical Data  MSG Set = Yes DIS = No		
1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (AES).	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (AES).
(AES).	- Generate External Transaction Number (XTN).	- Generate External Transaction Number (XTN).
- Generate External Transaction Number (XTN).	2: CBP Officer: Verify information via AES system.	2: CBP Officer: Verify information via AES system.
- Provide U.S. Government employee acting as the government transmittal authority name and phone number	- If the information is accurate, complete, and accepted by AES an ITN will be provided.	- If the information is accurate, complete, and accepted by AES an ITN will be provided.
2: CBP Officer: Verify information via AES system.	- If the information is not accurate, complete or accepted by AES the shipment will be rejected	- If the information is not accurate, complete or accepted by AES the shipment will be rejected
- If the information is accurate, complete, and accepted by AES an ITN will be provided.	,	
- If the information is not accurate, complete or accepted by AES the shipment will be rejected.		
3: Exporter: Receive proof of AES filing (ITN).	Exporter: Receive proof of AES filing (ITN).     Generated by AES and provided to the	3: Exporter: Receive proof of AES filing (ITN) Generated by AES and provided to the
- Generated by AES and provided to the exporter electronically.	exporter electronically.	exporter electronically.

4: Exporter or Authorized Agent: Conduct Shipment	4: Exporter or Authorized Agent: Conduct Shipment	4: Exporter or Authorized Agent: Conduct Shipment
- Include Exporter Statement on all air waybill, bill of landing, and invoices	- Include Exporter Statement on all air waybill, bill of landing, and invoices	- Include Exporter Statement on all air waybill, bill of landing, and invoices
- Include the proper AES exemption legend or proof of filing citation on all air way bill, bill of landing, and other documents  - Licenses must be decremented through AES	- Include the proper AES exemption legend or proof of filing citation (ITN) on all air way bill, bill of landing, and other documents - Licenses must be decremented through AES	<ul> <li>Include the proper AES exemption legend or proof of filing citation (ITN) on all air way bill, bill of landing, and other documents</li> <li>Licenses must be decremented through AES</li> </ul>
5: Exporter or Authorized Agent: Disposition of License	5: Exporter or Authorized Agent: Disposition of License	5: Exporter or Authorized Agent: Disposition of License
- The value or quantity of the license has been exhausted	- The value or quantity of the license has been exhausted	- The value or quantity of the license has been exhausted
- The license has expired	- The license has expired	- The license has expired

Current Processes	Transition Processes	To – Be Processes
DSP-94: Authority to Export Defense Articles Sold Under The Foreign Military Sales Program.  MSG Set = Yes DIS = No		
1: Foreign Government: Must have a	1: Freight Forwarder: File the Electronic Export	1: Freight Forwarder: File the Electronic Export
letter from the foreign government's U.S.	Information (EEI) through the Automated	Information (EEI) through the Automated
Embassy to authorize the freight	Export System (AES).	Export System (AES).
forwarder to act as the foreign government's designated freight	- Generate External Transaction Number (XTN).	- Generate External Transaction Number (XTN).
forwarder for FMS exports.	2: CBP Officer: Verify information via AES	2: CBP Officer: Verify information via AES
2: Freight Forwarder: Complete the Letter	system.	system.
of Offer and Acceptance (LOA) along with any additional supplemental	- If the information is accurate, complete, and accepted by AES an ITN will be provided.	- If the information is accurate, complete, and accepted by AES an ITN will be provided.
documentation.	- If the information is not accurate, complete	- If the information is not accurate, complete
3: Freight Forwarder: Present the original DSP-94 (paper), LOA, and any supplemental documentation to the CBP port of export prior to first export.	or accepted by AES the shipment will be rejected	or accepted by AES the shipment will be rejected

Current Processes	Transition Processes	To – Be Processes
4: Freight Forwarder: File the Electronic Export Information (EEI) through the Automated Export System (AES).  - Generate External Transaction Number	3: Freight Forwarder: Present the original DSP-94 (paper), LOA, and any supplemental documentation to the CBP port of export prior to first export.	3: Freight Forwarder: Present the original DSP-94 (paper), LOA, and any supplemental documentation to the CBP port of export prior to first export.
(XTN). 5: CBP Officer: Verify information via AES system.	4: Freight Forwarder: File the Electronic Export Information (EEI) through the Automated Export System (AES).	4: Freight Forwarder: File the Electronic Export Information (EEI) through the Automated Export System (AES).
<ul> <li>If the information is accurate, complete, and accepted by AES an ITN will be provided.</li> </ul>	<ul><li>- Generate External Transaction Number (XTN).</li><li>5: CBP Officer: Verify information via AES system.</li></ul>	<ul><li>- Generate External Transaction Number (XTN).</li><li>5: CBP Officer: Verify information via AES system.</li></ul>
- If the information is not accurate, complete or accepted by AES the	- If the information is accurate, complete, and accepted by AES an ITN will be provided.	- If the information is accurate, complete, and accepted by AES an ITN will be provided.
shipment will be rejected	- If the information is not accurate, complete or accepted by AES the shipment will be rejected	- If the information is not accurate, complete or accepted by AES the shipment will be rejected
6: Freight Forwarder: Conduct Shipment	6: Freight Forwarder: Conduct Shipment	6: Freight Forwarder: Conduct Shipment
- Include FMS Statement on all air waybill, bill of landing, and invoices	- Include FMS Statement on all air waybill, bill of landing, and invoices	- Include FMS Statement on all air waybill, bill of landing, and invoices
- Include the proper AES exemption legend or proof of filing citation (ITN) on all air way bill, bill of landing, and other	- Include the proper AES exemption legend or proof of filing citation (ITN) on all air way bill, bill of landing, and other documents	- Include the proper AES exemption legend or proof of filing citation (ITN) on all air way bill, bill of landing, and other documents
documents	7: CBP Officer: Decrementing License	7: CBP Officer: Decrementing License
7: CBP Officer: Decrementing License	- The port holding the DSP-94 will record the	- The port holding the DSP-94 will record the
- The port holding the DSP-94 will record the shipment information on the reverse of the form.	shipment information on the reverse of the form.	shipment information on the reverse of the form.

Current Processes	Transition Processes	To – Be Processes
8: Freight Forwarder: Disposition of	8: Freight Forwarder: Disposition of License	8: Freight Forwarder: Disposition of License
License - The value or quantity of the license has	- The value or quantity of the license has been exhausted	- The value or quantity of the license has been exhausted
been exhausted	- The license has expired	- The license has expired
- The license has expired		

Current Processes	Transition Processes	To – Be Processes	
DSP-61: Application/License for Tempore MSG Set = Yes DIS = No	DSP-61: Application/License for Temporary Import of Unclassified Defense Articles.  MSG Set = Yes DIS = No		
1: Exporter or Authorized Agent: Present the original DSP-61 (paper license) and supplemental documentation to CBP port of import.	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Commercial Environment (ACE).  2: CBP Officer: Verify and Endorse License	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Commercial Environment (ACE).  2: CBP Officer: Verify and Endorse License	
CBP Officer: Verify information     If the information is accurate and complete the import will be released.	information via ACE system.  - If the information is accurate, complete, and accepted by ACE the import will be released.	information via ACE system.  - If the information is accurate, complete, and accepted by ACE the import will be released.	
- If the information is not accurate or complete the import will be held.	- If the information is not accurate, complete or accepted by ACE the import will be held.	- If the information is not accurate, complete or accepted by ACE the import will be held.	
3: CBP Officer: Endorsement License  - On the appropriate page of the DSP-61 license the CBP Officer will indicate the items being imported, quantity, commodity, and value, date of entry, their initials and port code. A locally produced continuation sheet, attached to the original license may be used if required.	3: Exporter or Authorized Agent: Decrementing License - Licenses must be decremented through ACE	3: Exporter or Authorized Agent: Decrementing License - Licenses must be decremented through ACE	
4: CBP Officer: Disposition of License  - Returns the license to the importer or their authorized agent	4: Exporter or Authorized Agent: Disposition of License  - The value or quantity of the license has been exhausted	4: Exporter or Authorized Agent: Disposition of License  - The value or quantity of the license has been exhausted	
	- The license has expired	- The license has expired	

Current Processes	Transition Processes	To – Be Processes
DSP-62: Application for Amendment to a DSP-61 License.  MSG Set = Yes DIS = No		
1: Exporter : Permanently attach the	1: Exporter or Authorized Agent: File the	1: Exporter or Authorized Agent: File the
electronically approved DSP-62 to the appropriate DSP-61 license for	Electronic Export Information (EEI) through the Automated Commercial Environment (ACE).	Electronic Export Information (EEI) through the Automated Commercial Environment (ACE).
presentation to CBP at the time of temporary export and subsequent re-	2: CBP Officer: Verify Information	2: CBP Officer: Verify Information
import.	- Insure that the electronically filed information	- Insure that the electronically filed information
2: CBP Officer: Verify Information	conforms to both the original license (DSP-61) and to any amendments (DSP-62) attached	conforms to both the original license (DSP-61) and to any amendments (DSP-62) attached
- Insure that the documentation	thereto.	thereto.
presented for processing conforms to both the original license (DSP-61) and to any amendments (DSP-62) attached	- If the information is not accurate the amendment will be rejected.	- If the information is not accurate the amendment will be rejected.
thereto.	3: Exporter or Authorized Agent: Conduct	3: Exporter or Authorized Agent: Conduct
3: Exporter or Authorized Agent: Conduct Shipment via original license number	Shipment via original license number	Shipment via original license number

Current Processes	Transition Processes	To – Be Processes
DSP-73: Application/License for Temporary Export of Unclassified Defense Articles  MSG Set = Yes DIS = No		
1: Exporter or Authorized Agent: Present the original DSP-73 (paper license) along with proof of filing the Electronic Export Information (EEI) through the Automated Export System (AES).	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Commercial Environment (ACE).  2: CBP Officer: Verify and Endorse License information via ACE system.	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Commercial Environment (ACE).  2: CBP Officer: Verify and Endorse License information via ACE system.
- Some CBP ports have additional "local" practices which may require the submission of additional supplemental	- If the information is accurate, complete, and accepted by ACE the import will be released.	- If the information is accurate, complete, and accepted by ACE the import will be released.
documentation.  2: CBP Officer: Verifies the information provided on the DSP-73 license and entry documentation.	- If the information is not accurate, complete or accepted by ACE the import will be held.	- If the information is not accurate, complete or accepted by ACE the import will be held.
- If the information is accurate and complete the import will be released.		
- If the information is not accurate or complete the import will be held.		

Current Processes	Transition Processes	To – Be Processes
3: CBP Officer: Endorsement of License - On the appropriate page of the DSP-73	3: Exporter or Authorized Agent: Decrementing License	3: Exporter or Authorized Agent: Decrementing License
license in the entry column, the CBP	- Licenses must be decremented through ACE	- Licenses must be decremented through ACE
Officers will list the Port of entry, entry date, and CBPO Identification. A locally produced continuation sheet, attached to	4: Exporter or Authorized Agent: Disposition of License	4: Exporter or Authorized Agent: Disposition of License
the original license may be used if required.	- The value or quantity of the license has been exhausted	- The value or quantity of the license has been exhausted
4: CBP Officer: Disposition of License	- The license has expired	- The license has expired
- Returns the license to the importer or their authorized agent.		

Current Processes	Transition Processes	To – Be Processes
DSP-74: Application for Amendment to a DSP-73 License  MSG Set = Yes DIS = No		
1: Exporter: Permanently attach the electronically approved DSP-74 to the appropriate DSP-73 license for presentation to CBP at the time of temporary export and subsequent reimport.  2: CBP Officer: Verify Information  - Insure that the documentation presented for processing conforms to both the original license (DSP-73) and to any amendments (DSP-74) attached thereto.  3: Exporter or Authorized Agent: Conduct Shipment	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (ACE).  2: CBP Officer: Verify Information  - Insure that the electronically filed information conforms to both the original license (DSP-73) and to any amendments (DSP-74) attached thereto.  - If the information is not accurate the amendment will be rejected.  3: Exporter or Authorized Agent: Conduct Shipment via original license number	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Export System (ACE).  2: CBP Officer: Verify Information  - Insure that the electronically filed information conforms to both the original license (DSP-73) and to any amendments (DSP-74) attached thereto.  - If the information is not accurate the amendment will be rejected.  3: Exporter or Authorized Agent: Conduct Shipment via original license number

Current Processes	Transition Processes	To – Be Processes
DSP-85: Application/License for Permano Technical Data MSG Set = Yes DIS = No	ent/Temporary Export or Temporary Import of Cl	assified Defense Articles and Classified
1: Exporter or Authorized Agent: Present a copy of the DSP-85 (paper license) and supplemental documentation to CBP port	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Commercial Environment (ACE).	1: Exporter or Authorized Agent: File the Electronic Export Information (EEI) through the Automated Commercial Environment (ACE).
of import.  2: CBP Officer: Verify information	2: CBP Officer: Verify and Endorse License information via ACE system.	2: CBP Officer: Verify and Endorse License information via ACE system.
- If the information is accurate and complete the import will be released.	- If the information is accurate, complete, and accepted by ACE the import will be released.	- If the information is accurate, complete, and accepted by ACE the import will be released.
- If the information is not accurate or complete the import will be held.	- If the information is not accurate, complete or accepted by ACE the import will be held.	- If the information is not accurate, complete or accepted by ACE the import will be held.
3: CBP Officer: Endorsement License - On the appropriate page of the DSP-85	3: Exporter or Authorized Agent: Decrementing License	3: Exporter or Authorized Agent: Decrementing License
license the CBP Officer will indicate the	- Licenses must be decremented through ACE	- Licenses must be decremented through ACE
items being imported, quantity, commodity, and value, date of entry, their initials and port code. A locally produced	4: Exporter or Authorized Agent: Disposition of License	4: Exporter or Authorized Agent: Disposition of License
continuation sheet, attached to the original license may be used if required.	- The value or quantity of the license has been exhausted	- The value or quantity of the license has been exhausted
4: CBP Officer: Disposition of License	- The license has expired	- The license has expired
- Returns the license to the importer or their authorized agent.		

Current Processes	Transition Processes	To – Be Processes
18 DEA		
In Process		
MSG Set = Yes; DIS = No		

Current Processes	Transition Processes	To – Be Processes

## 19 Entry Summary Filing for E&C

#### A single process is used for the Uranium Export License, Certificatation, and re-export forms

- AD/CVD Foreign Government Export License: Uranium products from Russia (EC item 30 (all Russian Uranium entries)
- AD/CVD Foreign Government Export Certificate: Uranium products from Russia (EC item 4) (all Russian Uranium entries)
- AD/CVD Declaration of intent to re-export: Uranium products from Russia within a certain time (EC Item 5) (entered under re-export provision)
- AD/CVD Processor certification: Uranium products from Russia (EC Item 7) (entered under re-export provision)
- AD/CVD End-user certification: Uranium products from Russia (EC Item 8) (entered under re-export provision)
- AD/CVD Origin certification: Uranium products from Russia (EC Item 10) (all Russian Uranium entries)
- AD/CVD Anticircumvention certification: Uranium products from Russia (EC Item 11) (all Russian Uranium entries)
- AD/CVD Purchase and/or Delivery Order: Uranium products from Russia (EC Item 29) (entered under consumption quota provision)

#### MSG Set = No; DIS = Yes

#### 1: Importer:

- Submits the paper documents to CBP as part of the entry package prior to arrival of the goods.
- Similarly, the importer submits the documents to E&C through our electronic filing system (ACCESS). There is a legal requirement that these documents be submitted for the E&C AD/CVD case record of the administrative proceeding that generated the requirement for the documents. The requisite documents must be submitted to both E&C and CBP for the entry to be released.

# 1: Importer:

- Submits the documents to CBP through DIS (with possible exception of EC Items 3 & 4, see note above) as part of the entry package prior to release.
- Submits an electronic copy of the documents to E&C through our electronic filing system (ACCESS). There is a legal requirement that these documents be submitted for the E&C AD/CVD case record of the administrative proceeding that generated the requirement for the documents. The requisite documents must be submitted for the entry to be released.

The To Be Process will be the same as the transition process for all steps.

2: E&C: Reviews the documents. If they	2: E&C: Reviews the documents. If they are	
are incomplete, E&C responds to the	incomplete, E&C responds to the importer	
importer alerting the party to what is	alerting the party to what is missing and must	
missing and must still be filed for E&C to	still be filed for E&C to provide release	
provide release instructions to CBP. If	instructions to CBP. If the documents are	
the documents are complete and	complete and accurate, skip step 2 and move	
accurate, skip step 2 and move right to	right to step 4.	
step 4.	3: Importer: If original filing was incomplete,	
3: Importer: If original filing was	importer submits remaining documentation to	
incomplete, importer submits remaining	E&C, in which case go back to step 2.	
documentation to E&C, in which case go	4: E&C : Issues notice to CBP through the ACE	
back to step 2.	AD/CVD portal that if the proper	
4: E&C : Issues notice to CBP through the	documentation has been filed with CBP, it is OK	
ACE AD/CVD portal that if the proper	to release the Russian Uranium entry. E&C	
documentation has been filed with CBP, it	uploads a message in the portal.	
is OK to release the Russian Uranium		
entry. E&C uploads a message in the		
portal. E&C will not issue the release		
message until it has received and		
confirmed the accuracy of each of the		
forms identified with process 3.1		
5: CBP (AD/CVD Policy Branch): Reviews	5: CBP (AD/CVD Policy Branch): Reviews the	
the message from E&C and then posts it in	message from E&C and then posts it in ACE for	
ACE for the ports to view and implement.	the ports to view and implement.	
6: CBP Commodity Team/Port: Reviews	6: CBP Port: Reviews the documentation	
the documentation provided by the	provided by the importer. If the documentation	
importer. If the documentation is	is complete and accurate, CBP port releases the	
complete and accurate, CBP port releases	uranium entry.	
the uranium entry.		

Current Processes	Transition Processes	To – Be Processes
A single process is used for Uranium products from any country other than Russia		
<ul> <li>AD/CVD Origin certification: Uranium products from any country other than Russia (EC Item 10)</li> <li>AD/CVD Anticircumvention certification: Uranium products from any country other than Russia (EC Item 11)</li> <li>MSG Set = No; DIS = Yes</li> </ul>		
1: Importer: Submits document in paper form with the entry package	1: Importer: Submits the form through DIS with the entry package.	Same as transition process

Current Processes	Transition Processes	To – Be Processes	
A single process is used for Uranium pro	A single process is used for Uranium products from France		
· · · · · · · · · · · · · · · · · · ·	: Uranium products from France (EC item 6) products from France (EC item 9)		
1: Importer: Submits document in paper form with the entry package	1: Importer: Submits the form through DIS with the entry package.	Same as transition process	
2: CBP: Reviews entry summary package to ensure certification is submitted			

Current Processes	Transition Processes	To – Be Processes	
AD/CVD Anticircumvention/Scope Case-	AD/CVD Anticircumvention/Scope Case-Specific Certifications (EC Items 12 & 13)		
These documents are a record-keeping req MSG Set = No; DIS = Yes	uirement for the importer and are submitted to CE	BP only upon request.	
1: Importer : Maintains these	1: Importer : Maintains these certifications as a	Same as transition process	
certifications as a record-keeping	record-keeping requirement and submits them		
requirement and submits them to CBP	to CBP only upon request		
only upon request			
2: CBP: Requests that the importer file	2: CBP: Requests that the importer file these		
these documents if CBP determines there	documents if CBP determines there is reason		
is reason to question the validity of the	to question the validity of the entry as not		
entry as not subject to AD/CVD or to	subject to AD/CVD or to question the AD/CVD		
question the AD/CVD rate deposited at	rate deposited at entry summary		
entry summary			
3: Importer or filer: Files a paper copy of	3: Importer or filer: Files a paper copy of these		
these certifications with CBP in response	certifications with CBP in response to CBP's		
to CBP's specific request for the	specific request for the documents		
documents			

Current Processes	Transition Processes	To – Be Processes
AD/CVD Non-Reimbursement Statement These documents are a record-keeping requ MSG Set = Yes; DIS = No 1: Importer: There are currently multiple	t (E&C Item 22) uirement for the importer and are submitted to CE  1: Importer: There are currently multiple	BP only upon request.  Same as transition process
options:  1) Files non-reimbursement statement in paper with paper or ACS filing of entry summary.  2) Files blanket non-reimbursement statement electronically through ACE (covering a specific supplier or set of suppliers, and a specific period of time). ACE generates a reference number which the importer then uses to tie an individual entry back to the blanket statement.  3) 3) Electronic check off line-item-specific non-reimbursement statement in ACE (similar to a data element). This is already established in the ACE CATAIR (not PGA message set).  Certification should be filed with Entry	options:  1) Files blanket non-reimbursement statement electronically through ACE (covering a specific supplier or set of suppliers, and a specific period of time).  2) Electronic check off line-item-specific non-reimbursement statement in ACE (similar to a data element).  This is already established in the ACE CATAIR (not PGA message set).	
Summary, but may be accepted up through the protest stage of liquidation.		

Currer	nt Processes	Transition Processes	To – Be Processes
AD/ These MSG S 1: Imp option 1)	CVD Foreign Government Export Lice documents are a record-keeping require tet = Yes; DIS = No porter: There are currently multiple as:  Files non-reimbursement statement in paper with paper or ACS filing of entry summary.  Files blanket non-reimbursement statement electronically through ACE (covering a specific supplier or set of suppliers, and a specific period of time). ACE generates a reference number which the importer then uses to tie an individual entry back to the blanket statement.	Transition Processes  ense: Sugar from Mexico (EC item 28) uirement for the importer and are submitted to CE  1: Importer: There are currently multiple options:  1) Files blanket non-reimbursement statement electronically through ACE (covering a specific supplier or set of suppliers, and a specific period of time).  2) Electronic check off line-item-specific non-reimbursement statement in ACE (similar to a data element).  This is already established in the ACE CATAIR (not PGA message set).	
3)	3) Electronic check off line-item- specific non-reimbursement statement in ACE (similar to a data element). This is already established in the ACE CATAIR (not PGA message set).		

Current Processes	Transition Processes	To – Be Processes
ITA-4141(P) E&C Steel License		
•	products from Russia within a certain period a record keeping requirement, it is provided only t	upon request by CBP.
1: Filer: Records the steel license number on the 7501	1: Filer: Records the steel license number on the 7501	Same as transition process
2: CBP: If CBP has concerns about the license, it may request a copy from the importer.	2: CBP: If CBP has concerns about the license, it may request a copy from the importer.	
3: Filer: Provides a paper copy of the Steel Import License, if requested by CBP	3: Filer: Using DIS, provides an electronic copy of the Steel Import License, if requested by CBP	

Current Processes	Transition Processes	To – Be Processes	
ITA-338P Application for Duty-Free Entry	ITA-338P Application for Duty-Free Entry of Scientific Instruments or Apparatus (EC Item 19)		
Note This program is no longer in use. Ther needs to be registered for DIS.	re will be no further submissions of this form to CB	P after March 2015. This document no longer	
MSG Set = Yes; DIS = No			
1: Applicant, importer or broker: The paper form and accompanying documentation (also in paper) are submitted to CBP's Office of Entry Process and Duty Refunds Branch in paper form. The form may be submitted by the applicant (user of the instrument) or the importer if different from the applicant. It is related to payment of duties and request for duty free entry.	Same as current process	Same as current process	
2: CBP : CBP Office of Entry Process and Duty Refunds Branch reviews application and if approved by CBP, CBP forwards to E&C for E&C approval. This is also in paper form.			
3: E&C : Reviews and if E&C approves , E&C sends one letter to applicant and a separate letter to the Port of entry (as designated in the application) noting E&C's approval of application.			
4: CBP: Once the form is approved, the port will take appropriate action regarding granting the duty refund or allowing duty-free entry if this whole process was completed prior to entry.			

Current Processes	Transition Processes	To – Be Processes
20 EPA		
EPA Form 8700-22 Uniform Hazardous W MSG Set = No; DIS = No MSG Set = Yes; DIS		
1: Exporter: Acquire paper form containing unique EPA Hazardous Waste (RCRA) Manifest Tracking Number. This step is done outside of interactions with CBP or AES/ACE.	1: Exporter: Acquires paper form containing unique EPA Hazardous Waste (RCRA) Manifest Tracking Number. This step is done outside of interactions with CBP or AES/ACE.	1: Exporter: Acquires paper form containing unique EPA Hazardous Waste (RCRA) Manifest Tracking Number. This step is done outside of interactions with CBP or AES/ACE.
2: Exporter: Prepares and signs paper EPA Hazardous Waste (RCRA) manifest to certify waste is in proper condition to be transported, saves a copy of the form, and provides copy to the carrier. This step is don outside of interactions with CBP or AES/ACE	to certify waste is in proper condition to be transported, saves a copy of the form, and provides copy to the carrier. This step is done sutside of interestings with CRP.	2: Exporter: Prepares and signs paper EPA Hazardous Waste (RCRA) manifest to certify waste is in proper condition to be transported, saves a copy of the form, and provides copy to the carrier. This step is done outside of interactions with CBP or AES/ACE.
3: Carrier: Signs paper EPA Hazardous Waste (RCRA) manifest to accept custody of waste, and save a copy of the form. Carrier at port signs and dates form to indicate departure and provides copy of form to CBP.		3: Exporter: Submits EPA Hazardous Waste (RCRA) Manifest Number and certain data quantity (where not in units of weight or volume) in the PG line of the EEI filing to AES, if required by EPA (electronic).
4: CBP: CBP Port officers are expected to check for proper documents where appropriate and collect a copy of the RCRA Hazardous Waste Manifest. CBP then provides the RCRA manifests to EPA.	4: CBP/AES: Verifies the presence and format (if required) of the EPA Hazardous Waste RCRA Manifest number in the PG line .and issues an ITN.	4: CBP/AES: Verifies the presence and format (if required) of the EPA Hazardous Waste RCRA Manifest number in the PG line .and issues an ITN.
	5: Exporter: Provides the ITN to the carrier.	5: Exporter: Provides the ITN to the carrier.

Current Processes	Transition Processes	To – Be Processes
	6: Carrier: Carrier signs form to accept custody of the waste. Carrier at port signs and dates form to indicate departure to accept custody of waste, provides a copy of the form to CBP, and save a copy of the form. The manifest then stays with the cargo until reaching the ultimate destination. This step is done outside of interactions with CBP or AES/ACE.	6: Carrier: Carrier signs form to accept custody of the waste. Carrier at port signs and dates form to indicate departure, sends copy to the exporter, and saves a copy of the form. The manifest then stays with the cargo until reaching the ultimate destination. This step is done outside of interactions with CBP or AES/ACE.
	7: CBP: CBP Port officers are expected to check for proper documents where appropriate and collect a copy of the RCRA Hazardous Waste Manifest. CBP then provides the RCRA manifests to EPA.	

Current Processes	Transition Processes	To – Be Processes
Acknowledgement of Consent (AOC) Letter (no form number)  Letter from EPA to Primary exporter of the hazardous waste documenting the receiving country's consent  MSG Set = Yed; DIS = No		
1: Exporter: Submits notice to EPA to request consent to Export Hazardous Waste to designated country. This step is done outside of interactions with CBP or AES/ACE.	1: Exporter: Submits notice to EPA to request consent to Export Hazardous Waste to designated country. This step is done outside of interactions with CBP or AES/ACE.	1: Exporter: Submits notice to EPA to request consent to Export Hazardous Waste to designated country. This step is done outside of interactions with CBP or AES/ACE.
2: EPA: Forwards notice to importing country for its review, receives response form importing country, provides AOC letter to exporter documenting importing county's consent. This step is done outside of interactions with CBP or AES/ACE.	2: EPA: Forwards notice to importing country for its review, receives response form importing country, provides AOC letter electronically to exporter documenting importing county's consent. This step is done outside of interactions with CBP or AES/ACE.	2: EPA: Forwards notice to importing country for its review, receives response form importing country, provides AOC letter electronically to exporter documenting importing county's consent. This step is done outside of interactions with CBP or AES/ACE.
3: Exporter: Provides a paper copy of AOC Letter to the carrier. This is provided at the same time as the RCRA Hazardous Waste Manifest (if required by EPA).	3: Exporter: Provides a paper copy of AOC Letter to the carrier. This is provided at the same time as the RCRA Hazardous Waste Manifest (if required).	3: EPA: Periodically sends reference data with valid AOC numbers for each waste stream, valid shipment start and end dates, and ultimate destination countries to AES.
4: Carrier: AOC letter accompanies the shipment, along with RCRA Hazardous Waste Manifest (if required).	4: Carrier: Ensures the AOC Letter and the RCRA Hazardous Manifest (if required) accompany the shipment.	4: Exporter: Submits AOC waste stream level number in the PG line, along with the departure date and ultimate destination country in the EEI filing to AES (electronic)
5: CBP: CBP Port officers are expected to check for proper documents where appropriate.	5: CBP/AES: CBP processes the submission, including running business rule validations against EPA reference data in AES/ACE.	5: CBP/AES: CBP processes the submission, including running business rule validations against EPA reference data in AES/ACE.
	6: CBP/AES: Issues an ITN number if validations are passed; rejects filing if validations fail. Notifies Exporter of ITN or of reject.	6: CBP/AES: Issues an ITN number if validations are passed; rejects filing if validations fail. Notifies Exporter of ITN or of reject.

Current Processes	Transition Processes	To – Be Processes
	7: Exporter: Provides the ITN to the carrier.	7: Exporter: Provides the ITN to the carrier.
	8: CBP: CBP Port officers are expected to check for proper documents where appropriate.	

Current Processes	Transition Processes	To – Be Processes
EPA 3520-1[EPA_01] Importation of Motor MSG Set = Yes; DIS = TBD	Vehicles and Engines (on road)	
1: Importer: Completes the paper form and files if they are a non-Original Equipment Manufacturer (OEM) at or before entry.	1: TBD. We cannot provide a transition process until we get some answers from DHS and OMB regarding the November 1st deadline.	1: EPA: Periodically sends reference data with valid engine family names, exemption numbers, etc. to ACE.
2: CBP: Collects and reviews paper form, and provides information via email to EPA when an intensive exam is conducted.		2: Importer: Provides data from form in a PGA Message Set via ACE at the time of entry fling.
3: EPA: Reviews form and requests actions from CBP, as needed.		3: CBP/ACE: Validates data in PGA Message set against EPA reference data.
		4: EPA: Can review entry/PGA data in ACE GUI and request actions from CBP, as appropriate.
		5: CBP: Checks ACE for any flags or recommended actions from EPA.

Current Processes	Transition Processes	To – Be Processes
EPA 3520-1[EPA_01] - Importation of Mo	otor Vehicles and Engines (on road)	
1: Importer: Completes the paper form and files if they are a non-Original Equipment Manufacturer (OEM) at or before entry.	1: TBD. We cannot provide a transition process until we get some answers from DHS and OMB regarding the November 1 <sup>st</sup> deadline.	1: EPA: Periodically sends reference data with valid engine family names, exemption numbers, etc. to ACE.
2: CBP: Collects and reviews paper form, and provides information via email to EPA when an intensive exam is conducted.		2: Importer: Provides data from form in a PGA Message Set via ACE at the time of entry fling.
3: EPA: Reviews form and requests actions from CBP, as needed.		3: CBP/ACE: Validates data in PGA Message set against EPA reference data.
		4: EPA: Can review entry/PGA data in ACE GUI and request actions from CBP, as appropriate.
		5: CBP: Checks ACE for any flags or recommended actions from EPA.

Commented [CR1]: Note: filings that pass validations will be issued a 'may proceed' unless EPA has specific reasons to take a look at the filing/shipment. For filings that do not pass validations, EPA will be notified and can take a look at the filling within a prescribed time period and recommend an action to the CBP port officers. The Port Officers and ACE will then provide a message to the filer on what is needed for that shipment (e.g., specific data in the filling needs to corrected, docs required, or hold, etc.).

**DRAFT for Guidance and Comment 98** 

Current Processes	Transition Processes	To – Be Processes
EPA 3520-1[EPA_02] - Importation of Motor Vehicles and Engines (non road)		
MSG Set = Yes, DIS = TBD  1: Importer: Completes paper form and keeps record. When requested by CBP, provides form at time of entry.	1: TBD. We cannot provide a transition process until we get some answers from DHS and OMB regarding the November 1st deadline.	1: EPA: Periodically sends reference data with valid engine family names, exemption numbers, etc. to ACE.
2: CBP: Requests, collects, and reviews paper form and provides via email to EPA, as needed.		2: Importer: Provides data from form in a PGA Message Set via ACE at the time of entry fling.
3: EPA: Reviews form and requests actions from CBP, as appropriate.		3: CBP/ACE: Validates data in PGA Message set against EPA reference data.
		4: EPA: Can review entry/PGA data in ACE GUI and request actions from CBP, as appropriate.
		5: CBP: Checks ACE for any flags or recommended actions from EPA.

Commented [CR2]: Note: filings that pass validations will be issued a 'may proceed' unless EPA has specific reasons to take a look at the filing/shipment. For filings that do not pass validations, EPA will be notified and can take a look at the filling within a prescribed time period and recommend an action to the CBP port officers. The Port Officers and ACE will then provide a message to the filer on what is needed for that shipment (e.g., specific data in the filing needs to corrected, docs required, or hold, etc.).

DRAFT for Guidance and Comment 99

Current Processes	Transition Processes	To – Be Processes
Pre-approval Vehicles/Engines EPA_05]		
MSG Set = Yes, DIS = TBD		
1: Importer: Based on import and industry codes, conditionally provides the preapproval letter with the corresponding paper EPA Form 3520-1 or 3520-21.	1: TBD. We cannot provide a transition process until we get some answers from DHS and OMB regarding the November 1 <sup>st</sup> deadline.	This letter will no longer be required for certain import and industry codes in the to-be process. An identifier will be provided for this information in the PGA Message set filing for the forms 3520-1 or the 3520-21.
2: CBP: As needed, collects letter along with corresponding form, and provides via email to EPA.		
3: EPA: Reviews form and requests actions from CBP, as appropriate.		

Current Processes	Transition Processes	To – Be Processes
EPA 3540-1[EPA 03] Notice of Arrival of	Pesticides and Devices (NOA)	
MSG Set = Yes, DIS = TBD	· ·	
1: Importer: Pre-arrival. Submits a paper Notice of Arrival of Pesticides and Devices (NOA - Form 3540-1) to the EPA regional office in which the port of entry is located. This step is done outside of interactions with CBP or ACE.	1: TBD. We cannot provide a transition process until we get some answers from DHS and OMB regarding the November 1 <sup>st</sup> deadline.	1: EPA: Pre-arrival. Periodically sends reference data with Pesticide Registration Numbers, exemption numbers, Producer Establishment Numbers, etc. to ACE.
2: EPA: Reviews the paper form and indicates the disposition to be made of the shipment, signs and return the completed paper NOA to the importer. This step is done outside of interactions with CBP or ACE.		2: Importer: Provides NOA data in a PGA Message Set via ACE at the time of the entry filing, which is pre-arrival at the port.
3: Importer: Provides the completed and signed paper NOA along with other documentation at the time of entry.		3: CBP/ACE: Validates data in PGA Message set against EPA reference data.
4: CBP: Checks the paper NOA for EPA disposition requests, and other entry documentation at the time of entry.		4: EPA: Can review entry/PGA data in ACE GUI and request actions from CBP, as appropriate.
		5: CBP: Checks ACE for any flags or recommended actions from EPA.

Commented [CR3]: Note: filings that pass validations will be issued a 'may proceed,' --allowing time as appropriate for the regional import coordinators to review the label provided with the form 3540-1 data.. For filings that do not pass validations, EPA will be notified and can take a look at the filling within a prescribed time period and recommend an action to the CBP port officers. The Port Officers and ACE will then provide a message to the filer on what is needed for that shipment (e.g., specific data in the filing needs to corrected, docs required, or hold, etc.).

**DRAFT for Guidance and Comment 101** 

Current Processes	Transition Processes	To – Be Processes
Pesticide Label [EPA 04]		
MSG Set = Yes, DIS = TBD		
1: Importer: Pre-arrival. Typically provides Pesticide Label on paper with the required NOA form. This step is done outside of interactions with CBP or ACE.  2: EPA: Reviews label as part of the review of the NOA, provides disposition to be made for the shipment on the accompanying NOA form. This step is done outside of interactions with CBP or ACE.	1: TBD. We cannot provide a transition process until we get some answers from DHS and OMB regarding the November 1 <sup>st</sup> deadline.	1: Importer: Pre-arrival. Provides image of Pesticide label in DIS at the time of submission of entry/PGA data for the NOA to ACE.  2: CBP/ACE: DIS stores and makes available to EPA ACE users an image corresponding to the entry in ACE.
Tet.		3: EPA: Can review Pesticide Label in DIS and request actions on the accompanying Entry/Entry Summary from CBP, as appropriate.  4: CBP: Checks ACE for any flags or recommended actions from EPA.

<b>Current Processes</b>	Transition Processes	To – Be Processes	
TSCA Certification [Certificate 33, EPA] T	TSCA Certification [Certificate 33, EPA] Toxic Substances Control Act (TSCA) Import Certification		
MSG Set = Yes, DIS = TBD			
1: Importer: Importer provides TSCA certification on one of the paper entry or as stand alone documents. Some certifications are filed electronically (via Remote Location Filing (RLF) or other means).	1: TBD. We cannot provide a transition process until we get some answers from DHS and OMB regarding the November 1 <sup>st</sup> deadline.	1: Importer: Provides certification statement information in a PGA Message Set via ACE at the time of entry filing.	
2: CBP: Checks for TSCA certification at the time of entry document review, and contacts EPA as needed		2: ACE: Performs edit checks of data in PGA Message set against EPA business rules. There is no EPA reference data provided.  3: EPA: Can review entry/PGA data in ACE GUI and request actions from CBP, as appropriate.	
		4: CBP: Checks ACE for any flags or recommended actions from EPA.	

**Commented [HC4]:** Have to note TSI HTS code, since mention ODS HTS code below?

**DRAFT for Guidance and Comment 103** 

<b>Current Processes</b>	Transition Processes	To – Be Processes
(CAA) Import of Ozone Depleting Substa	nces (ODS)	
MSG Set = Yes, DIS = TBD		
1: Importer: Acquires allowances to	1: TBD. We cannot provide a transition process	1: Importer: Acquires allowances to import
import ODS. This step is done outside of	until we get some answers from DHS and OMB	ODS. This step is done outside of interactions
interactions with CBP or ACE.	regarding the November 1 <sup>st</sup> deadline.	with CBP or ACE.
2: EPA: Provides CBP a list of importers		2: EPA: Periodically sends reference data with
with allowances (approximately every 6		valid Importer of Record numbers and
months).		allowance HTS codes to ACE.
3: Importer: Files Entry/Entry Summary		3: Importer: Provides entry data and a PGA
for ODS.		Message Set for EPA via ACE at the time of
		entry filing.
		4: CBP/ACE: Validates data in entry against EPA
		reference data.
		5: EPA: Can review entry/PGA data in ACE GUI
		and request actions from CBP, as appropriate
		6: CBP: Checks ACE for any flags or
		recommended actions from EPA.

Commented [CR5]: Note: filings that pass validations will be issued a 'may proceed' unless EPA has specific reasons to take a look at the filing/shipment. For filings that do not pass validations, EPA will be notified and can take a look at the filling within a prescribed time period and recommend an action to the CBP port officers. The Port Officers and ACE will then provide a message to the filler on what is needed for that shipment (e.g., specific data in the filling needs to corrected, docs required, or hold, etc.).

**DRAFT for Guidance and Comment 104** 

Current Processes	Transition Processes	To – Be Processes
Used ODS Non-Objection Notice		
MSG Set = Yes, DIS = TBD		
1: Importer: Petitions EPA to import used ODS. This step is done outside of interactions with CBP or ACE.	1: TBD. We cannot provide a transition process until we get some answers from DHS and OMB regarding the November 1 <sup>st</sup> deadline.	1: Importer: Petitions EPA to import used ODS. This step is done outside of interactions with CBP or ACE.
2: EPA: Reviews petition and provides Importer a "non-objection notice" authorizing import of the used ODS.		2: EPA: Reviews petition and provides Importer a "non-objection notice" authorizing import of the used ODS (also outside CBP/ACE). This step is done outside of interactions with CBP or ACE.
3: Importer: Files Entry/Entry Summary with HTS code for ODS and presents non-objection notice to CBP.		3: Importer: Pre-arrival. Provides image of non- objection notice in DIS at the time of submission of entry/PGA data into ACE.
4: CBP: Checks for non-objection notice at the time of entry document review.		4: CBP/ACE: DIS stores and makes available to EPA ACE users an image corresponding to the entry in ACE.
		5: EPA: Can review used ODS non-objection notice in DIS and request actions on the accompanying Entry/Entry Summary from EPA, as appropriate.
		6: CBP: Checks ACE for any flags or recommended actions from EPA in ACE.

<b>Current Processes</b>	Transition Processes	To – Be Processes
21 FSIS		
In Process		
MSG Set = Yes; DIS = No		
	3	

Current Processes	Transition Processes	To – Be Processes
22 FWS: Fish and Wildlife Service		
FWS Form 3-177 Declaration For Importation or Exportation of Fish or Wildlife  MSG Set = Yes; DIS = No		
1: Trade (Broker/Exporter): Trade files FWS Form 3-177 data elements electronically through FWS electronic filing system (eDecsapproximately 90% of the time) or submits FWS Form 3-177 paper form to FWS wildlife inspector at the authorized port of exit. Trade must receive clearance from FWS prior to export.  2: FWS-eDecs: FWS eDecs validates filing; runs business rules on mandatory data elements; runs business rules on import/export license and protected species permit/certificate validity and requirements; runs risk criteria; runs enforcement validations.	1: Trade (Broker/Exporter): Trade files FWS Form 3-177 data elements electronically through FWS eDecs at the authorized port of exit. Trade must receive clearance from FWS prior to export.  2: FWS-eDecs: FWS eDecs validates filing; runs business rules on mandatory data elements; runs business rules on import/export license and protected species permit/certificate validity and requirements; runs risk criteria; runs enforcement validations.	1: Trade (Broker/Exporter: Trade files FWS Form 3-177 data elements electronically through FWS eDecs at the authorized port of exit. Trade must receive clearance from FWS prior to export.  2: FWS eDecs: FWS eDecs validates filing; runs business rules on mandatory data elements; runs business rules on import/export license and protected species permit/certificate validity and requirements; runs risk criteria; runs enforcement validations.

Current Processes	Transition Processes	To – Be Processes
3: FWS: FWS Wildlife Inspector at the port of exit reviews Form 3-177 data elements (and other documents described below) and eDecs validation/rule responses to make export clearance decision or FWS reviews paper 3-177 Form and conducts validation/business rules checks in FWS law enforcement system.	3: FWS: FWS Wildlife Inspector at the port of exit reviews Form 3-177 data elements (and other documents described below) and eDecs validation/rule responses to make export clearance decision.  4: FWS eDecs: FWS eDecs transmits clearance decision electronically to filer.	3: FWS: FWS Wildlife Inspector at the port of exit reviews Form 3-177 data elements (and other documents described below) and eDecs validation/rule responses to make export clearance decision.  4: FWS eDecs: FWS eDecs transmits clearance decision electronically to filer.
4: FWS-eDecs: FWS eDecs transmits clearance decision electronically to filer if data submitted through eDecs.		
: FWS: FWS provides paper export clearance decision to trade.		
		5: Trade: Trade submits FWS PGA Message Set in AES containing reference information to link AEC record to eDecs record.
		6: AES/ACE: AES/ACE requests data push from FWS eDecs of necessary shipment status data and matches/validates AES filing.???

Current Processes	Transition Processes	To – Be Processes
CITES Documents Issued by FWS (CITES E MSG Set = Yes DIS = No	export Permit, CITES Re-export Certificate)	
1: Trade (Broker/Exporter): Trade submits original paper FWS-issued CITES document directly to FWS wildlife inspectors at the authorized port of exit as part of the hard copy Form 3-177 document package or as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the port of exit review the original CITES paper document as part of their determination of the clearance for export decision on Form 3-177. Wildlife Inspectors validate the paper original CITES document with their authorized stamp and signature, retain a copy for FWS, and provide the original validated document to the trade to accompany the shipment.	1: Trade (Broker/Exporter): Trade submits original paper FWS-issued CITES document directly to FWS wildlife inspectors at the authorized port of exit as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the port of exit review the original CITES paper document as part of their determination of the clearance for export decision on Form 3-177. Wildlife Inspectors validate the paper original CITES document with their authorized stamp and signature, retain a copy for FWS, and provide the original validated document to the trade to accompany the shipment and be submitted to the foreign country.	1: Trade (Broker/Exporter): Trade submits CITES document reference number when filing Form 3-177 data in eDecs at the authorized port of exit.  2: FWS eDecs: eDecs pulls CITES document data from FWS permit system.  3: FWS: FWS Wildlife Inspectors at the port of exit review the CITES document data as part of their determination of the clearance for export decision on Form 3-177.  4: FWS: FWS Wildlife Inspectors print out an original CITES document and provide to the trade to accompany the shipment and be submitted in the foreign country.  : eDecs: eDecs transmits the validated electronic CITES document data elements to the importing CITES government office under a CITES bilateral agreement.

Current Processes	Transition Processes	To – Be Processes	
Protected Species Export Permits Issued by FWS (Endangered Species Act Export Permit, Marine Mammal Protection Act Export Permit Migratory Bird Treaty Act Export Permit, Injurious Species Transportation Permit, Bald and Golden Eagle Export Permit)  MSG Set = No DIS = Yes			
1: Trade (Broker/Exporter): Trade submits original Protected Species Export Permit Issued by FWS directly to FWS wildlife inspectors at the authorized port of exit as part of the hard copy Form 3-177 document package or as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the port of exit review the permit as part of their determination of the clearance for export decision on Form 3-177.	1: Trade (Broker/Exporter): Trade submits original Injurious Species Interstate Transport Permit directly to FWS wildlife inspectors at the authorized port of exit as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the authorized port of exit review the permit as part of their determination of the clearance for export decision on Form 3-177.	1: Trade (Broker/Exporter): Trade submits permit number for their Protected Species Export Permit issued by FWS as part of Form 3-177 data elements in eDecs at the authorized wildlife port of exit.  2: FWS eDecs: eDecs pulls Protected Species Export permit data from FWS permit system.  3: FWS: FWS Wildlife Inspectors at the port of exit review the permit data as part of their determination of the clearance for export decision on Form 3-177.	

Current Processes	Transition Processes	To – Be Processes	
Transportation Documents (e.g., bill of lading, air waybill, rail bill, booking documents; specification of cargo)  MSG Set = No DIS = Yes			
1: Trade (Broker/Exporter): Trade submits copies of any transportation documents associated with the export of the shipment directly to FWS wildlife inspectors at the authorized port of exit as part of the hard copy Form 3-177 document package or uploaded as scanned documents as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the authorized port of exit review the documents as part of their determination of the clearance for export decision on Form 3-177.	1: Trade (Broker/Exporter): Trade uploads copies of any transportation documents associated with the export of the shipment directly to FWS wildlife inspectors at the authorized port of exit as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the authorized port of exit review the documents in eDecs as part of their determination of the clearance for export decision on Form 3-177.	1: Trade (Broker/Exporter): Trade uploads copies of any transportation documents associated with the export of the shipment directly to FWS wildlife inspectors at the authorized port of exit as part of the electronic Form 3-177 data elements filed in eDecs.  :: Trade transmits data elements associated with any transportation information associated with the export of the shipment directly to FWS wildlife inspectors at the authorized port of exit as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the authorized port of exit review the documents or data elements in eDecs as part of their determination of the clearance for export decision on Form 3-177.	

**Current Processes Transition Processes** To – Be Processes Commodity Specific Documents (e.g., copies of hunting licenses; tag or tatoo lists, catalog of specimens, species inventory records, accession records MSG Set = No DIS = Yes 1: Trade (Broker/Exporter): Trade submits 1: Trade (Broker/Exporter): Trade submits 1: Trade (Broker/Exporter): Trade uploads copies of any commodity specific copies of any commodity specific documents copies of any commodity specific documents documents associated with the export of associated with the export of the shipment associated with the export of the shipment the shipment directly to FWS wildlife directly to FWS wildlife inspectors at the directly to FWS wildlife inspectors at the inspectors at the authorized port of exit authorized port of exit as part of the hard copy authorized port of exit as part of the electronic as part of the hard copy Form 3-177 Form 3-177 document package or uploaded as Form 3-177 data elements filed in eDecs. document package or uploaded as scanned documents as part of the electronic Trade transmits data elements associated with scanned documents as part of the Form 3-177 data elements filed in eDecs. any commodity specific information associated electronic Form 3-177 data elements filed with the export of the shipment directly to 2: FWS: FWS Wildlife Inspectors at the in eDecs. FWS wildlife inspectors at the authorized port authorized port of exit review the documents of exit as part of the electronic Form 3-177 2: FWS: FWS Wildlife Inspectors at the in eDecs as part of their determination of the data elements filed in eDecs. authorized port of exit review the clearance for export decision on Form 3-177. documents as part of their determination 2: FWS: FWS Wildlife Inspectors at the of the clearance for export decision on authorized port of exit review the documents Form 3-177. or data elements in eDecs as part of their determination of the clearance for export decision on Form 3-177.

Current Processes	Transition Processes	To – Be Processes
U.S. government documents such as shipper export declaration, USDA veterinary permits, CDC permits, ATA carnet		
MSG Set = No DIS = No		
1: Trade (Broker/Exporter): Trade submits	1: Trade (Broker/Exporter): Trade submits	1: Trade (Broker/Exporter)
copies of any other agency documents	copies of any other agency documents	: Trade uploads copies of any other agency
associated with the export of the	associated with the export of the shipment	documents associated with the export of the
shipment directly to FWS wildlife	directly to FWS wildlife inspectors at the	shipment directly to FWS wildlife inspectors at
inspectors at the authorized port of exit	authorized port of exit as part of the hard copy	the authorized port of exit as part of the
as part of the hard copy Form 3-177	Form 3-177 document package or uploaded as	electronic Form 3-177 data elements filed in
document package or uploaded as	scanned documents as part of the electronic	eDecs.
scanned documents as part of the	Form 3-177 data elements filed in eDecs.	Trade transmits data elements associated with
electronic Form 3-177 data elements filed	2: FWS: FWS Wildlife Inspectors at the	any other agency information associated with
in eDecs.	authorized port of exit review the documents	the export of the shipment directly to FWS
2: FWS: FWS Wildlife Inspectors at the	in eDecs as part of their determination of the	wildlife inspectors at the authorized port of
authorized port of exit review the	clearance for export decision on Form 3-177.	exit as part of the electronic Form 3-177 data
documents as part of their determination		elements filed in eDecs.
of the clearance for export decision on		2: FWS: FWS Wildlife Inspectors at the
Form 3-177.		authorized port of exit review the documents
		or data elements in eDecs as part of their
		determination of the clearance for export
		decision on Form 3-177.

Current Processes	Transition Processes	To – Be Processes
Transaction Documents (e.g., invoices, packing lists, loan agreements, legal agreements, power of attorney)  MSG Set = Yes DIS = No		
1: Trade (Broker/Exporter): Trade files FWS Form 3-177 data elements electronically through FWS electronic filing system (eDecs-approximately 90% of the time) or submits FWS Form 3-177 paper form to FWS wildlife inspector at the authorized port of entry. Trade must receive clearance from FWS prior to release from Customs custody at the border.  2: FWS-eDecs: FWS eDecs validates filing; runs business rules on mandatory data elements; runs business rules on import/export license and protected species permit/certificate validity and requirements; runs risk criteria; runs enforcement validations.  3: FWS: FWS Wildlife Inspector at the port of entry reviews Form 3-177 data elements (and other documents described below) and eDecs validation/rule responses to make import clearance decision or FWS reviews paper 3-177 Form and conducts validation/business rules checks in FWS law enforcement system.	1: Trade (Broker/Exporter): Trade files FWS Form 3-177 data elements electronically through FWS eDecs at the authorized port of entry. Trade must receive clearance from FWS prior to release from Customs custody at the border.  2: FWS-eDecs: FWS eDecs validates filing; runs business rules on mandatory data elements; runs business rules on import/export license and protected species permit/certificate validity and requirements; runs risk criteria; runs enforcement validations.  3: FWS: FWS Wildlife Inspector at the port of entry reviews Form 3-177 data elements (and other documents described below) and eDecs validation/rule responses to make import clearance decision.	TBD

Current Processes	Transition Processes	To – Be Processes
4: FWS-eDecs FWS: FWS eDecs transmits clearance decision electronically to filer if data submitted through eDecs.	4: FWS eDecs: FWS eDecs transmits clearance decision electronically to filer.  5: Trade: Trade provides FWS clearance decision to CBP?	
:: FWS provides paper import clearance decision to trade.		
5: Trade: Trade provides FWS import decision to CBP?		

Current Processes	Transition Processes	To – Be Processes
CITES Document issued by foreign exporting or re-export government (CITES Export Permit, CITES Re-export Certificate, CITES Other Permit).  MSG Set = No DIS = Yes		
1: Trade (Broker/Exporter): Trade submits original paper Foreign-issued CITES document directly to FWS wildlife inspectors at the authorized port of entry as part of the hard copy Form 3-177 document package or as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the port of entry review the original CITES paper document as part of their determination of the clearance for import decision on Form 3-177.	1: Trade (Broker/Exporter): Trade submits original paper Foreign-issued CITES document directly to FWS wildlife inspectors at the authorized port of entry as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the port of entry review the original CITES paper document as part of their determination of the clearance for import decision on Form 3-177.	TBD

Current Processes	Transition Processes	To – Be Processes
CITES Import Permit issued by FWS  MSG Set = No DIS = Yes		
1: Trade (Broker/Exporter): Trade submits original paper FWS-issued CITES document directly to FWS wildlife inspectors at the authorized port of entry as part of the hard copy Form 3-177 document package or as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the port of entry review the original CITES paper document as part of their determination of the clearance for import decision on Form 3-177.	1: Trade (Broker/Exporter): Trade submits original paper FWS-issued CITES document directly to FWS wildlife inspectors at the authorized port of entry as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the port of entry review the original CITES paper document as part of their determination of the clearance for import decision on Form 3-177.	TBD

Current Processes	Transition Processes	To – Be Processes	
Wildlife Export and Re-export Permits iss MSG Set = No; DIS = Yes	Wildlife Export and Re-export Permits issued by Foreign Government  MSG Set = No; DIS = Yes		
1: Trade (Broker/Exporter): Trade submits original paper Foreign-issued export/re-export document directly to FWS wildlife inspectors at the authorized port of entry as part of the hard copy Form 3-177 document package or as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the port of entry review the original paper permits as part of their determination of the clearance for import decision on Form 3-177.	1: Trade (Broker/Exporter): Trade submits original paper Foreign-issued export/re-export document directly to FWS wildlife inspectors at the authorized port of entry as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the port of entry review the original paper permits as part of their determination of the clearance for import decision on Form 3-177.	TBD	

Current Processes	Transition Processes	To – Be Processes
Protected Species Permits Issued by FWS MSG Set = No DIS = Yes		
1: Trade (Broker/Exporter): Trade submits original paper FWS-issued protected species permits directly to FWS wildlife inspectors at the authorized port of entry as part of the hard copy Form 3-177 document package or as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the port of entry review the original paper permits as part of their determination of the clearance for import decision on Form 3-177.	1: Trade (Broker/Exporter): Trade submits original paper FWS-issued protected species permits directly to FWS wildlife inspectors at the authorized port of entry or as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the port of entry review the original paper permits as part of their determination of the clearance for import decision on Form 3-177.	TBD

Current Processes	Transition Processes	To – Be Processes
Transportation Documents (e.g., bill of lading, air waybill, rail bill, booking documents; specification of cargo)  MSG Set = No DIS = Yes		
1: Trade (Broker/Exporter): Trade submits copies of any transportation documents associated with the import of the shipment directly to FWS wildlife inspectors at the authorized port of entry as part of the hard copy Form 3-177 document package or uploaded as scanned documents as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the authorized port of entry review the documents as part of their determination of the clearance for import decision on Form 3-177.	1: Trade (Broker/Exporter): Trade submits uploads scanned copies of any transportation documents associated with the import of the shipment directly to FWS wildlife inspectors at the authorized port of entry as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the authorized port of entry review the documents as part of their determination of the clearance for import decision on Form 3-177.	TBD

Current Processes	Transition Processes	To – Be Processes
Transaction Documents (e.g., invoices, packing lists, loan agreements, legal agreements, power of attorney)  MSG Set = No DIS = Yes		
1: Trade (Broker/Exporter): Trade submits copies of any transaction documents associated with the import of the shipment directly to FWS wildlife inspectors at the authorized port of entry as part of the hard copy Form 3-177 document package or uploaded as scanned documents as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the authorized port of entry review the documents as part of their determination of the clearance for import decision on Form 3-177.	1: Trade (Broker/Exporter): Trade submits uploads scanned copies of any transportation documents associated with the import of the shipment directly to FWS wildlife inspectors at the authorized port of entry as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the authorized port of entry review the documents as part of their determination of the clearance for import decision on Form 3-177.	BD

Current Processes	Transition Processes	To – Be Processes
Commodity Specific Documents (e.g., copies of hunting licenses; tag or tatoo lists, catalog of specimens, species inventory records, accession records)  MSG Set = No DIS = Yes		
1: Trade (Broker/Exporter): Trade submits uploads scanned copies of any commodity specific documents associated with the import of the shipment directly to FWS wildlife inspectors at the authorized port of entry as part of the electronic Form 3-177 data elements filed in eDecs.	1: Trade (Broker/Exporter): Trade submits uploads scanned copies of any commodity specific documents associated with the import of the shipment directly to FWS wildlife inspectors at the authorized port of entry as part of the electronic Form 3-177 data elements filed in eDecs.	TBD
2: FWS: FWS Wildlife Inspectors at the authorized port of entry review the documents as part of their determination of the clearance for import decision on Form 3-177.	2: FWS: FWS Wildlife Inspectors at the authorized port of entry review the documents as part of their determination of the clearance for import decision on Form 3-177.	

Current Processes	Transition Processes	To – Be Processes
U.S. government documents such as customs entry, USDA veterinary permits, CDC permits, ATA carnet  MSG Set = No DIS = No		
1: Trade (Broker/Exporter): Trade submits copies of any other government agency documents associated with the import of the shipment directly to FWS wildlife inspectors at the authorized port of entry as part of the hard copy Form 3-177 document package or uploaded as scanned documents as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the authorized port of entry review the documents as part of their determination of the clearance for import decision on Form 3-177.	1: Trade (Broker/Exporter): Trade submits uploads scanned copies of any other government agency documents associated with the import of the shipment directly to FWS wildlife inspectors at the authorized port of entry as part of the electronic Form 3-177 data elements filed in eDecs.  2: FWS: FWS Wildlife Inspectors at the authorized port of entry review the documents as part of their determination of the clearance for import decision on Form 3-177.	TBD

Current Processes	Transition Processes	To – Be Processes
23 NHTSA		
Box 6 Copy of Official Orders		
Official Orders for tour of duty in United Sta	ates (Foreign Diplomat)	
MSG Set = No; DIS = Yes  1: CBP: An HS-7 declaration made must be accompanied by a copy of the importer's official orders, which are provided to CBP at the time of entry. If paper or electronic ACS entry, must be provided to Port personnel.	1: CBP: An HS-7 declaration made must be accompanied by a copy of the importer's official orders, which are provided to CBP at the time of entry. If paper entry, must be provided to Port personnel. If ACE entry, orders uploaded to DIS	1: CBP: An HS-7 declaration made must be accompanied by a copy of the importer's official orders, which are provided to CBP at the time of entry. If paper entry, must be provided to Port personnel. If ACE entry, orders uploaded to DIS
2: CBP: Mails official orders to NHTSA. If paper entry, CBP mails orders along with paper HS-7 to NHTSA.  3: NHTSA: Reviews paper orders in accordance with regulation	2: CBP: If paper entry, CBP mails orders along with paper HS-7 to NHTSA. If electronic entry, the orders will be in DIS. If DIS inoperable, the importer may make a paper entry, the associated documents may be mailed by CBP to NHTSA.  3: NHTSA: Reviews paper orders or DIS image	2: CBP: If paper entry, CBP mails orders along with paper HS-7 to NHTSA. If electronic entry, the orders will be in DIS  3: NHTSA: Reviews paper orders or DIS image of orders in accordance with regulation
	of orders in accordance with regulation.	

Current Processes	Transition Processes	To – Be Processes
Box 2B Manufacturer's Conformity Lette Canadian Motor Vehicle Safety Standards MSG Set: No; DIS = Yes  1: CBP: For Canadian-certified vehicles	1: CBP: For Canadian-certified vehicles	1: CBP: For Canadian-certified vehicles
imported for personal use, the importer must provide CBP at the time of entry with a letter from the vehicle's original manufacturer stating that the vehicle is in virtual compliance with the US safety standards  2: CBP: On behalf of NHTSA, CBP reviews	imported for personal use, the importer must provide CBP at the time of entry with a letter from the vehicle's original manufacturer stating that the vehicle is in virtual compliance with the US safety standards. Alternately, the importer may upload the manufacturer's letter to DIS as part of an ACE entry.	imported for personal use, the importer must provide CBP at the time of entry with a letter from the vehicle's original manufacturer stating that the vehicle is in virtual compliance with the US safety standards. Alternately, the importer may upload the manufacturer's letter to DIS as part of an ACE entry.
the contents of the manufacturer's letter 3: CBP: May contact NHTSA for assistance 4: NHTSA: Assists CBP as requested	2: CBP: CBP reviews the contents of the manufacturer's letter. Alternately, ACE checks for the presence of the manufacturer in DIS. If missing, the entry is rejected.  3: CBP: May contact NHTSA for assistance  4: NHTSA: Assists CBP as requested or if ACE	2:: CBP reviews the contents of the manufacturer's letter if paper entry. Alternately, ACE checks for the presence of the manufacturer in DIS. If missing, the entry is rejected.  3: CBP: May contact NHTSA for assistance if
	entry, reviews the manufacturer's letter in the DIS	4: NHTSA: Assists CBP as requested for paper entry or if ACE entry, reviews the manufacturer's letter in the DIS

Current Processes	Transition Processes	To – Be Processes
NHTSA HS-474 [NHTSA_01] (HS-7 Box 3)		
Bond to Ensure Conformance with motor ve MSG Set: No; DIS = Yes	ehicle safety and bumper standards	
1: CBP: The importer must provide CBP at the time of entry with a copy of the DOT conformance bond.  2: CBP: On behalf of NHTSA, CBP reviews the DOT conformance bond	1: CBP: The importer must provide CBP at the time of entry with a copy of the DOT conformance bond. Alternately, the importer may upload to DIS a copy of the DOT conformance bond.	1: CBP: For paper entries, the importer must provide CBP at the time of entry with a copy of the DOT conformance bond. Alternately, as part of an ACE entry, the importer may upload to DIS a copy of the DOT conformance bond.
3: NHTSA: NHTSA receives a copy of the DOT conformance bond from the registered importer after entry	2: CBP: On behalf of NHTSA, CBP reviews the DOT conformance bond. Alternately, ACE checks for the presence of the DOT conformance bond in the DIS. If it is not present the entry is rejected.	2: CBP: For paper entries, on behalf of NHTSA, CBP reviews the DOT conformance bond. Alternately, ACE checks for the presence of the DOT conformance bond in the DIS. If it is not present the entry is rejected.
	3: NHTSA: NHTSA receives a copy of the DOT conformance bond from the registered importer after entry	3: NHTSA: For paper entries, NHTSA receives a copy of the DOT conformance bond from the registered importer after entry. Alternately, as part of an ACE entry, NHTSA reviews the DOT conformance bond in DIS
		4: CBP: NOTE: IF CBP TRANSITIONS THE DOT CONFORMANCE BOND TO ITS EBOND PROGRAM, NO DIS IMAGE WILL BE NEEDED AS PART OF AN ACE FILING.

Current Processes	Transition Processes	To – Be Processes
Box 12 Copy of Official Orders  Official Orders for tour of duty in United States (Foreign Military)  MSG Set: No; DIS = Yes		
1: CBP: An HS-7 declaration made must be accompanied by a copy of the importer's official orders, which are provided to CBP at the time of entry. If paper entry, must be provided to Port personnel. If ACE entry, orders uploaded to DIS	1: CBP: An HS-7 declaration made must be accompanied by a copy of the importer's official orders, which are provided to CBP at the time of entry. If paper entry, must be provided to Port personnel. If ACE entry, orders uploaded to DIS	1: CBP: An HS-7 declaration made must be accompanied by a copy of the importer's official orders, which are provided to CBP at the time of entry. If paper entry, must be provided to Port personnel. If ACE entry, orders uploaded to DIS
2: CBP: If paper entry, CBP mails orders along with paper HS-7 to NHTSA. If electronic entry, the orders will be in DIS. If DIS inoperable, the importer may make a paper entry, the associated documents may be mailed by CBP to NHTSA.	2: CBP: If paper entry, CBP mails orders along with paper HS-7 to NHTSA. If electronic entry, the orders will be in DIS. If DIS inoperable, the importer may make a paper entry, the associated documents may be mailed by CBP to NHTSA.	2: CBP: If paper entry, CBP mails orders along with paper HS-7 to NHTSA. If electronic entry, the orders will be in DIS  3: NHTSA: Reviews paper orders or DIS image of orders in accordance with regulation
3: NHTSA: Reviews paper orders or DIS image of orders in accordance with regulation.	3: NHTSA: Reviews paper orders or DIS image of orders in accordance with regulation.	

Current Processes	Transition Processes	To – Be Processes
Box 9 Incomplete Vehicle Document  Manufacturer's instruction for vehicle to  MSG Set: Yes; DIS = No	comply with safety standards	
1: CBP: The importer ensures that the incomplete vehicle document (IVD) accompanies the entry. On behalf of NHTSA, CBP ensures its availability  2: NHTSA: NHTSA may request a copy of the IVD	1: CBP: For paper entries, the importer ensures that the incomplete vehicle document (IVD) accompanies the entry. On behalf of NHTSA, CBP ensures its availability. Alternately, the importer uploads the IVD to DIS. ACE checks for the IVD's presence in DIS and if it is not present, rejects the entry.	1: CBP: For paper entries, the importer ensures that the incomplete vehicle document (IVD) accompanies the entry. On behalf of NHTSA, CBP ensures its availability. Alternately, the importer uploads the IVD to DIS. ACE checks for the IVD's presence in DIS and if it is not present, rejects the entry.
	2: NHTSA: NHTSA may request a copy of the IVD from CBP. Alternately, if an ACE entry, NHTSA may review the IVD in DIS	2: NHTSA: For paper entries, NHTSA may request a copy of the IVD from CBP. Alternately, if an ACE entry, NHTSA may review the IVD in DIS
NHTSA HS-7 Declaration Form MSG Set: Yes; DIS = No		
1: CBP: If a paper entry, the importer must file an HS-7 declaration with CBP at the time of entry. If an electronic ACS entry, the broker files HS-7 data electronically and a paper copy may be	1: CBP: If a paper entry, the importer must file an HS-7 declaration with CBP at the time of entry. If an electronic ACS entry, the broker files HS-7 data electronically and a paper copy may be requested by Port personnel.	1: CBP: If a paper entry, the importer must file an HS-7 declaration with CBP at the time of entry. If an electronic ACS entry, the broker files HS-7 data electronically and a paper copy may be requested by Port personnel.
requested by Port personnel.  2: CBP/NHTSA: If paper entry, CBP mails the paper HS-7 to NHTSA. If ACS entry, NHTSA/CBP review the electronic entry in ACS.	2: CBP/NHTSA: If paper entry, CBP mails the paper HS-7 to NHTSA. If ACS entry, NHTSA/CBP review the electronic entry in ACS. If an ACE entry, HS-7 data elements are programmed into the PGA Message Set.	2: CBP/NHTSA: If paper entry, CBP mails the paper HS-7 to NHTSA. If ACS entry, NHTSA/CBP review the electronic entry in ACS. If an ACE entry, HS-7 data elements are programmed into the PGA Message Set.

Current Processes	Transition Processes	To – Be Processes
3: NHTSA: If a paper entry, NHTSA reviews paper HS-7 forms received from CBP in accordance with regulation. If ACS entry, NHTSA reviews the electronic entry two ways:  1) via ACS mainframe access or 2) in the agency's database after the ACS trade data is transmitted from CBP to NHTSA.	3: NHTSA: If a paper entry, NHTSA reviews paper HS-7 forms received from CBP in accordance with regulation. If ACS entry, NHTSA reviews the electronic entry two ways: 1) via ACS mainframe access or 2) in the agency's database after the ACS trade data is transmitted from CBP to NHTSA. If an ACE entry, NHTSA will review the HS-7 data elements from the PGA Message Set in the ACE GUI portal or in the agency's database, once the trade data is received from CBP via sFTP protocol.	3: NHTSA: If a paper entry, NHTSA reviews paper HS-7 forms received from CBP in accordance with regulation. If ACS entry, NHTSA reviews the electronic entry two ways:  1) via ACS mainframe access or 2) in the agency's database after the ACS trade data is transmitted from CBP to NHTSA. If an ACE entry, NHTSA will review the HS-7 data elements from the PGA Message Set in the ACE GUI portal or in the agency's database, once the trade data is received from CBP via sFTP protocol.

Current Processes	Transition Processes	To – Be Processes
24 NMFS		
Highly Migratory Species (HMS) Program		
Statistical Documents and Re-Export Certific HMS International Trade Permit MSG Set = Yes; DIS = Yes	cates required by treaty/convention for internatio	nal regional fisheries management and the US
1: Importer/Broker: Obtain an NMFS HMS International Trade Permit	1: Importer/Broker: Obtain HMS International Trade Permit from NMFS	1: Importer/Broker: Obtain NMFS International Fisheries Trade Permit (new comprehensive
2: NMFS: Issuance of HMS International Trade Permit to importer	2: NMFS: Issuance of HMS International Trade Permit to importer	international trade permit system to replace HMS trade permit and include other NMFS permit requirements with a single permit)
3: Importer/Broker: Submit AES or AES Direct Filing to CBP/Census	3: Importer/Broker: File AES filing as required by Census/CBP via ACE/AES or AES Direct	2: NMFS: Issuance of NMFS International Fisheries Trade Permit to Exporter
4: CBP: Clearance/Authorization of Entry filing and release of shipment/product based on Entry filing	4: Importer/Broker: File Export Message Set filing of required data as determined/established by NMFS as necessary to support and complete an AES electronic	3: Importer/Broker: File Export filing as required by CBP/Census via AES/ABI – AES Direct
	cargo release "decision/authorization" pursuant to NMFS regulatory requirements or other related law	4: Importer/Broker: AES/ACE NMFS Export Message Set filing of required data as determined/established by NMFS as necessary to support and complete an AES electronic cargo release "decision/authorization" pursuant to NMFS regulatory requirements or other US law

Current Processes	Transition Processes	To – Be Processes
5: Importer/Broker: Submit to NMFS, copies of the required international statistical and/or re-export documents as	5: Importer/Broker: DIS submission of all required accompanying statistical document forms and/or re-export forms	5: Importer/Broker: Filer DIS submission of all required accompanying statistical document forms and/or re-export forms
required for the product and circumstances involved, (within the designated time after Entry filing – usually	Via "upload" through AES (ABI) process to DIS     "at the time of Entry filing" or	Via "upload" through ACE (ABI) process to DIS "at the time of Entry filing" or
24 hours after Entry filing)  Delivery of completed forms to NMFS	Via email as attachment to DIS "at the time of Entry filing"	Via email as attachment to DIS "at the time of Entry filing"
dependent upon options available and the form and/or product involved;	6 : CBP/Census: ACE/AES automated data checks of AES Message Set for the presence of	6: CBP/Census: AES/ACE automated validation of submitted International Fisheries Trade
Paper copies delivered by mail, courier or other physical delivery options	required records, codes and fields – (syntax confirmation – no in person visual inspection anticipated unless inspectors/officers	Permit Number from PGA Message Set in reconciliation with NMFS provided data base of valid International Fisheries Trade Permit
Via electronic (email) delivery where authorized/facilitated options are in place for some forms	determine need or unless random checks are conducted)	7: CBP/Census: AES/ACE automated data checks of Export Message Set for the presence
for some forms	7: CBP/Census: AES/ACE automated checks of presence of the DIS required forms associated with the Entry and PGA Message Set – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)	of required records , codes and fields – (syntax confirmation – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)

Current Processes	Transition Processes	To – Be Processes
6: Census: Export Data authorized for NMFS consumption provided to NMFS via Compact Disc each month 7: NMFS: Post-Release monitoring for compliance with required reporting, permitting and other regulatory	8: ALL: Use of Interoperable Web Service (IWS) system to system messaging between Entry filer, ACE/CBP and PGA to facilitate both automated and manual communications to fulfill filing, authorization and clearance requirements	8: CBP: AES/ACE automated checks for presence of the DIS required forms associated with the Entry and PGA Message Set – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)
requirements	9: CBP/NMFS: Document Images from DIS, provided by CBP to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS use in conducting post release regulatory compliance assessments and facilitating international reporting obligations	9: ALL: Use of Interoperable Web Service (IWS) system to system messaging between Export filer, AES/ACE and PGA to facilitate both automated and manual communications to fulfill filing, authorization and clearance requirements
	10: CBP/NMFS/Census: Export Data and Export Message Set data provided to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS in conducting post release regulatory compliance assessments and facilitating international reporting obligations	10: CBP/NMFS/Census: Document Images from DIS, provided by CBP to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS use in conducting post release regulatory compliance assessments and facilitating international reporting obligations
	11: NMFS: Post-Release monitoring for compliance with required reporting, permitting and other regulatory requirements	11: CBP/NMFS/Census: Export filing and Message Set data provided to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS in conducting post release regulatory compliance assessments and facilitating international reporting obligations
		12: NMFS: Post-Release monitoring for compliance with required reporting, permitting and other regulatory requirements

<b>Current Processes</b>	Transition Processes	To – Be Processes		
Antarctic Marine Living Resources (AMR) Program Documents  Statistical Documents and Re-Export Certificates required by treaty/convention for international regional fisheries management and the US HMS International Trade Permit  PGS Messages = No; DIS = Yes				
1: Importer/Broker: Obtain an NMFS Antarctic Marine Living Resources Trade Permit  2: NMFS: Issuance of an NMFS Antarctic Marine Living Resources Trade Permit to importer  3: Importer/Broker: Submit Export Filing	1: Importer/Broker: Obtain an NMFS Antarctic Marine Living Resources Trade Permit  2: NMFS: Issuance of an NMFS Antarctic Marine Living Resources Trade Permit  3: Importer/Broker: File Export filing as required by Census/CBP via AES/ABI – AES Direct	1: Importer/Broker: Obtain NMFS International Fisheries Trade Permit (new comprehensive international trade permit system to replace AMR trade permit and include other NMFS permit requirements with a single permit)  2: NMFS: Issuance of International Fisheries Trade Permit to importer		
to CBP/Census  4: Importer/Broker: Submit copies of required AMR Program forms to CBP as required, including required copies of Dissostichus Catch Documents, Reporting Form for Catch Documents and as appropriate/required Dissostichus Re-Export Documents	4: Importer/Broker: File AES (ABI) – AES Direct the NMFS Export Message Set filing of required data as determined/established by NMFS as necessary to support and complete an AES/ACE electronic cargo release "decision/authorization" pursuant to NMFS regulatory requirements or other related law. The message set will include the AMR Permit Number.	3: Importer/Broker: File Export filing as required by CBP/Census via ACE/AES – AES Direct  4: Importer/Broker: ACE (ABI) NMFS Export Message Set filing of required data as determined/established by NMFS as necessary to support and complete an ACE/AES electronic cargo release "decision/authorization" pursuant to NMFS regulatory requirements or other US law. The message set will include the International Fisheries Trade Permit		

Current Processes	Transition Processes	To – Be Processes
5: CBP/Census: Clearance/Authorization of Export filing and release of shipment/product based on Export filing	5: Importer/Broker: DIS submission of all required accompanying statistical document forms and/or re-export forms	5: Importer/Broker: Filer DIS submission of all required accompanying statistical document forms and/or re-export forms
and supporting information  6: Importer/Broker: Submit copies of	• Via "upload" through AES (ABI) process to DIS "at the time of Entry filing" or	Via "upload" through ACE/AES (ABI) process to DIS "at the time of Entry filing" or
required AMR Program forms to NMFS including copies of Dissostichus Catch Documents, Reporting Form for Catch	Via email as attachment to DIS "at the time of Entry filing"	Via email as attachment to DIS "at the time of Entry filing"
Documents and as appropriate/required Dissostichus Re-Export Documents	6: CBP/Census: ACE/AES automated validation of submitted AMR Permit Number from PGA Message Set in reconciliation with NMFS provided data base of valid HMS permits	6: CBP/Census: ACE/AES automated validation of submitted International Fisheries Trade Permit Number from PGA Message Set in reconciliation with NMFS provided data base of valid International Fisheries Trade Permits
7: Census: Export Data authorized for NMFS consumption provided to NMFS via	7: CBP: ACE/AES automated data checks of Export Message Set for the presence of	7: CBP/Census: ACE/AES automated data checks of PGA Message Set for the presence of
8: NMFS: Post-Release monitoring for compliance with required reporting, permitting and other regulatory requirements	required records, codes and fields – (syntax confirmation – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)	required records, codes and fields – (syntax confirmation – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)
	8: CBP: ACE/AES automated checks of presence of the DIS required forms associated with the Entry and PGA Message Set – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)	8: CBP/Census: ACE/AES automated checks for presence of the DIS required forms associated with the Export and PGA Message Set – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)

Current Processes	Transition Processes	To – Be Processes
	9: ALL: Use of Interoperable Web Service (IWS) system to system messaging between Entry filer, ACE/AES – CBP/Census and PGA to facilitate both automated and manual communications to fulfill filing, authorization and clearance requirements	9: ALL: Use of Interoperable Web Service (IWS) system to system messaging between Entry filer, ACE/AES – CBP/Census and PGA to facilitate both automated and manual communications to fulfill filing, authorization and clearance requirements
	10: CBP/Census/NMFS: Document Images from DIS, provided by CBP to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS use in conducting post release regulatory compliance assessments and facilitating international reporting obligations	10: CBP/Census/NMFS: Document Images from DIS, provided by CBP to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS use in conducting post release regulatory compliance assessments and facilitating international reporting obligations
	11: CBP/Census/NMFS: Entry and Message Set data provided to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS in conducting post release regulatory compliance assessments and facilitating international reporting obligations	11: CBP/Census/NMFS: Export and Message Set data provided to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS in conducting post release regulatory compliance assessments and facilitating international reporting obligations
	12: NMFS: Post-Release monitoring for compliance with required reporting, permitting and other regulatory requirements	12: NMFS: Post-Release monitoring for compliance with required reporting, permitting and other regulatory requirements

Current Processes	Transition Processes	To – Be Processes	
Highly Migratory Species (HMS) Program Documents PGS Messages = No; DIS = Yes			
1: Importer/Broker: Obtain an NMFS HMS International Trade Permit 2: NMFS: Issuance of HMS International Trade Permit to importer	I: Importer/Broker: Obtain HMS International Trade Permit from NMFS     2: NMFS: Issuance of HMS International Trade Permit to importer	1: Importer/Broker: Obtain NMFS International Fisheries Trade Permit (new comprehensive international trade permit system to replace HMS trade permit and include other NMFS permit requirements with a single permit)  2: NMFS: Issuance of NMFS International Fisheries Trade Permit to importer	
3: Importer/Broker: Submit Entry Filing to CBP 4: CBP: Clearance/Authorization of Entry filing and release of shipment/product based on Entry filing	3: Importer/Broker: File Entry filing as required by CBP via ACE/ABI  4: Importer/Broker: File ACE (ABI) NMFS PGA Message Set filing of required data as determined/established by NMFS as necessary to support and complete an ACE electronic cargo release "decision/authorization" pursuant to NMFS regulatory requirements or other related law	3: Importer/Broker: File Entry filing as required by CBP via ACE/ABI  4: Importer/Broker: ACE (ABI) NMFS PGA Message Set filing of required data as determined/established by NMFS as necessary to support and complete an ACE electronic cargo release "decision/authorization" pursuant to NMFS regulatory requirements or other US law	

<b>Current Processes</b>	Transition Processes	To – Be Processes
5: Importer/Broker: Submit to NMFS, copies of the required international statistical and/or re-export documents as	5: Importer/Broker: DIS submission of all required accompanying statistical document forms and/or re-export forms	5: Importer/Broker: Filer DIS submission of all required accompanying statistical document forms and/or re-export forms
required for the product and circumstances involved, (within the designated time after Entry filing – usually	Via "upload" through ACE (ABI) process to DIS "at the time of Entry filing" or	Via "upload" through ACE (ABI) process to DIS "at the time of Entry filing" or
24 hours after Entry filing)	Via email as attachment to DIS "at the time of Entry filing"	Via email as attachment to DIS "at the time of Entry filing"
Delivery of completed forms to NMFS dependent upon options available and the form and/or product involved;	6: CBP: ACE automated validation of submitted HMS Permit Number from PGA Message Set in	6: CBP: ACE automated validation of submitted International Fisheries Trade Permit Number
Paper copies delivered by mail, courier or other physical delivery options	valid HMS permits	from PGA Message Set in reconciliation with NMFS provided data base of valid International Fisheries Trade Permits
Via electronic (email) delivery where authorized/facilitated options are in place for some forms		
6: CBP: Entry Data authorized for NMFS consumption provided to NMFS via Compact Disc each month	7 : CBP: ACE automated data checks of PGA Message Set for the presence of required records , codes and fields – (syntax	7: CBP: ACE automated data checks of PGA Message Set for the presence of required records , codes and fields – (syntax
7: NMFS: Post-Release monitoring for compliance with required reporting, permitting and other regulatory requirements	confirmation – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)	confirmation – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)
•	8 : CBP: ACE automated checks of presence of the DIS required forms associated with the Entry and PGA Message Set – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)	8: CBP: ACE automated checks for presence of the DIS required forms associated with the Entry and PGA Message Set – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)

Current Processes	Transition Processes	To – Be Processes
	9: ALL: Use of Interoperable Web Service (IWS) system to system messaging between Entry filer, ACE/CBP and PGA to facilitate both automated and manual communications to fulfill filing, authorization and clearance requirements	9: ALL: Use of Interoperable Web Service (IWS) system to system messaging between Entry filer, ACE/CBP and PGA to facilitate both automated and manual communications to fulfill filing, authorization and clearance requirements
	10: CBP/NMFS: Document Images from DIS, provided by CBP to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS use in conducting post release regulatory compliance assessments and facilitating international reporting obligations	10: CBP/NMFS: Document Images from DIS, provided by CBP to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS use in conducting post release regulatory compliance assessments and facilitating international reporting obligations
	11: CBP/NMFS: Entry and Message Set data provided to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS in conducting post release regulatory compliance assessments and facilitating international reporting obligations	11: CBP/NMFS: Entry and Message Set data provided to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS in conducting post release regulatory compliance assessments and facilitating international reporting obligations
	12: NMFS: Post-Release monitoring for compliance with required reporting, permitting and other regulatory requirements	12: NMFS: Post-Release monitoring for compliance with required reporting, permitting and other regulatory requirements

Current Processes	Transition Processes	To – Be Processes		
Antarctic Marine Living Resources Program Documents (AMR) PGS Messages = No; DIS = Yes				
I: Importer/Broker: Obtain an NMFS     Antarctic Marine Living Resources Trade     Permit     2: NMFS: Issuance of an NMFS Antarctic     Marine Living Resources Trade Permit to     importer	I: Importer/Broker: Obtain an NMFS Antarctic Marine Living Resources Trade Permit     Province of an NMFS Antarctic Marine Living Resources Trade Permit	1: Importer/Broker: Obtain NMFS International Fisheries Trade Permit (new comprehensive international trade permit system to replace AMR trade permit and include other NMFS permit requirements with a single permit)  2: NMFS: Issuance of International Fisheries Trade Permit to importer		
3: Importer/Broker: For frozen toothfish product only – At least 15 days prior to import, obtain an Entry number for the shipment and submit an application to NMFS for pre-approval of import. Receive Toothfish Import Approval Form (also called Pre-Approval of Catch Documents of Toothfish) prior to proceeding with Entry filing  4: NMFS: Review application / request for authorization to import frozen toothfish and issue Toothfish Import Approval Documentation to Importer	3: Importer/Broker: For frozen toothfish product only – At least 15 days prior to import, obtain an Entry number for the shipment and submit an application to NMFS for preapproval of import. Receive Toothfish Import Approval Form (also called Pre-Approval of Catch Documents of Toothfish) prior to proceeding with Entry filing  4: NMFS: Review application / request for authorization to import frozen toothfish and issue Toothfish Import Approval Documentation to Importer	3: Importer/Broker: File Entry filing as required by CBP via ACE/ABI  4: Importer/Broker: For frozen toothfish product only – At least 15 days prior to import, obtain an Entry number for the shipment and submit an application to NMFS for preapproval of import. Receive Toothfish Import Approval Form (also called Pre-Approval of Catch Documents of Toothfish) prior to proceeding with Entry filing		

Current Processes	Transition Processes	To – Be Processes
5: Importer/Broker: Submit Entry Filing to CBP  6: Importer/Broker: Submit copies of required AMR Program forms to CBP. For frozen toothfish Submit copy of Toothfish Import Approval Form (also called Pre-Approval of Catch Documents of Toothfish) or for Fresh Air shipped toothfish, submit to CBP required copies of Dissostichus Catch Documents, Reporting Form for Catch Documents and as appropriate/required Dissostichus Re-Export Documents	5: Importer/Broker: File Entry filing as required by CBP via ACE/ABI 6: Importer/Broker: File ACE (ABI) NMFS PGA Message Set filing of required data as determined/established by NMFS as necessary to support and complete an ACE electronic cargo release "decision/authorization" pursuant to NMFS regulatory requirements or other related law. The message set will include the AMR Permit Number and, for frozen toothfish, the number for the of Toothfish Import Approval	5: NMFS: Review application / request for authorization to import frozen toothfish and issue Toothfish Import Approval Documentation to Importer  6: Importer/Broker: ACE (ABI) NMFS PGA Message Set filing of required data as determined/established by NMFS as necessary to support and complete an ACE electronic cargo release "decision/authorization" pursuant to NMFS regulatory requirements or other US law. The message set will include the International Fisheries Trade Permit Number and, for frozen toothfish, the number
7: CBP: Clearance/Authorization of Entry filing and release of shipment/product based on Entry filing and supporting information  8: Importer/Broker: Submit copies of required AMR Program forms to NMFS. For Fresh Air shipped toothfish, submit to NMFS the required copies of Dissostichus Catch Documents, Reporting Form for Catch Documents and as appropriate/required Dissostichus Re-Export Documents	7: Importer/Broker: DIS submission of all required accompanying statistical document forms and/or re-export forms  • Via "upload" through ACE (ABI) process to DIS "at the time of Entry filing" or  • Via email as attachment to DIS "at the time of Entry filing"  8: CBP: ACE automated validation of submitted AMR Permit Number from PGA Message Set in reconciliation with NMFS provided data base of valid HMS permits	for the of Toothfish Import Approval 7: Importer/Broker: Filer DIS submission of all required accompanying statistical document forms and/or re-export forms  • Via "upload" through ACE (ABI) process to DIS "at the time of Entry filing" or  • Via email as attachment to DIS "at the time of Entry filing"  8: CBP: ACE automated validation of submitted International Fisheries Trade Permit Number from PGA Message Set in reconciliation with NMFS provided data base of valid International Fisheries Trade Permits

Current Processes	Transition Processes	To – Be Processes
9: CBP: Entry Data authorized for NMFS consumption provided to NMFS via Compact Disc each month  10: NMFS: Post-Release monitoring for compliance with required reporting,	9: CBP: ACE automated validation of submitted Toothfish Import Approval Number from PGA Message Set in reconciliation with NMFS provided data base of valid of Toothfish Import Approval.	9: CBP: ACE automated validation of submitted Toothfish Import Approval Number from PGA Message Set in reconciliation with NMFS provided data base of valid of Toothfish Import Approval.
permitting and other regulatory requirements	10: CBP: ACE automated data checks of PGA Message Set for the presence of required records , codes and fields – (syntax confirmation – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)	10: CBP: ACE automated data checks of PGA Message Set for the presence of required records , codes and fields – (syntax confirmation – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)
	11: CBP: ACE automated checks of presence of the DIS required forms associated with the Entry and PGA Message Set – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)	11: CBP: ACE automated checks for presence of the DIS required forms associated with the Entry and PGA Message Set – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)
	12: ALL: Use of Interoperable Web Service (IWS) system to system messaging between Entry filer, ACE/CBP and PGA to facilitate both automated and manual communications to fulfill filing, authorization and clearance requirements	12: ALL: Use of Interoperable Web Service (IWS) system to system messaging between Entry filer, ACE/CBP and PGA to facilitate both automated and manual communications to fulfill filing, authorization and clearance requirements

Current Processes	Transition Processes	To – Be Processes
	13: CBP/NMFS: Document Images from DIS, provided by CBP to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS use in conducting post release regulatory compliance assessments and facilitating international reporting obligations	13: CBP/NMFS: Document Images from DIS, provided by CBP to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS use in conducting post release regulatory compliance assessments and facilitating international reporting obligations
	14: CBP/NMFS: Entry and Message Set data provided to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS in conducting post release regulatory compliance assessments and facilitating international reporting obligations	14: CBP/NMFS: Entry and Message Set data provided to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS in conducting post release regulatory compliance assessments and facilitating international reporting obligations
	15: NMFS: Post-Release monitoring for compliance with required reporting, permitting and other regulatory requirements	15: NMFS: Post-Release monitoring for compliance with required reporting, permitting and other regulatory requirements
NOAA 370 Program Documents (370) PGS Messages = No; DIS = Yes		
1: Importer/Broker: Submit Entry Filing to CBP 2: Importer/Broker: Submit copies of required 370 Program forms to CBP	1: Importer/Broker: File Entry filing as required by CBP via ACE/ABI  2: Importer/Broker: File ACE (ABI) NMFS PGA Message Set filing of required data as determined/established by NMFS as necessary to support and complete an ACE electronic cargo release "decision/authorization" pursuant to NMFS regulatory requirements or other related law.	Importer/Broker: Obtain NMFS International Fisheries Trade Permit (new comprehensive international trade permit system to replace AMR trade permit and include other NMFS permit requirements with a single permit)     NMFS: Issuance of International Fisheries Trade Permit to importer

Current Processes	Transition Processes	To – Be Processes
3: CBP: Clearance/Authorization of Entry filing and release of shipment/product based on Entry filing and supporting information  4: Importer/Broker: Submit copies of required 370 Program forms to NMFS.  • Paper form copies may be submitted via mail, courier or other appropriate delivery solutions  • Under some circumstances, authorization is provide for electronic submission of documents to NMFS (via email)  • An ongoing pilot test using email involving one broker is currently in progress which includes submission of documents to both NMFS and CBP DIS via email	3: Importer/Broker: DIS submission of all required NOAA 370 forms and accompanying document forms and/or re-export forms  • Via "upload" through ACE (ABI) process to DIS "at the time of Entry filing" or  • Via email as attachment to DIS "at the time of Entry filing"  4: CBP: ACE automated data checks of PGA Message Set for the presence of required records, codes and fields – (syntax confirmation – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)	3: Importer/Broker: File Entry filing as required by CBP via ACE/ABI  4: Importer/Broker: File ACE (ABI) NMFS PGA Message Set filing of required data as determined/established by NMFS as necessary to support and complete an ACE electronic cargo release "decision/authorization" pursuant to NMFS regulatory requirements or other related law. The message set will include the International Fisheries Trade Permit Number

<b>Current Processes</b>	Transition Processes	To – Be Processes
5: CBP: Entry Data authorized for NMFS consumption provided to NMFS via Compact Disc each month 6: NMFS: Post-Release monitoring for compliance with required reporting, permitting and other regulatory requirements	5: CBP: ACE automated checks of presence of the DIS required forms associated with the Entry and PGA Message Set – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)  6: ALL: Use of Interoperable Web Service (IWS) system to system messaging between Entry filer, ACE/CBP and PGA to facilitate both automated and manual communications to fulfill filing, authorization and clearance requirements	5: Importer/Broker: DIS submission of all required NOAA 370 forms and accompanying document forms and/or re-export forms  • Via "upload" through ACE (ABI) process to DIS "at the time of Entry filing" or  • Via email as attachment to DIS "at the time of Entry filing"  6: CBP: ACE automated validation of submitted International Fisheries Trade Permit Number from PGA Message Set in reconciliation with NMFS provided data base of valid International Fisheries Trade Permits
	8: CBP/NMFS: Entry and Message Set data provided to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS in conducting post release regulatory compliance assessments and facilitating international reporting obligations	8: CBP: ACE automated checks of presence of the DIS required forms associated with the Entry and PGA Message Set – no in person visual inspection anticipated unless inspectors/officers determine need or unless random checks are conducted)
	9: NMFS: Post-Release monitoring for compliance with required reporting, permitting and other regulatory requirements	9: ALL: Use of Interoperable Web Service (IWS) system to system messaging between Entry filer, ACE/CBP and PGA to facilitate both automated and manual communications to fulfill filing, authorization and clearance requirements
		10: CBP/NMFS: Document Images from DIS, provided by CBP to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS use in conducting post release regulatory compliance assessments and facilitating international reporting obligations

Current Processes	Transition Processes	To – Be Processes
		11: CBP/NMFS: Entry and Message Set data provided to NMFS via Secure File Transfer Protocol (SFTP) for use by NMFS in conducting post release regulatory compliance assessments and facilitating international reporting obligations
		12: NMFS: Post-Release monitoring for compliance with required reporting, permitting and other regulatory requirements

Current Processes	Transition Processes	To – Be Processes		
25 TTB				
In Process MSG Set = Yes; DIS = No				
	4			
Current Processes	Transition Processes	To – Be Processes		

#### **26 FDA**

# **General FDA Processing**

MSG Set = Yes; DIS = No

Within the current FDA/CBP electronic interface, Automated Commercial System (ACS) operated by CBP, submission of FDA import cargo admissibility data by filers regards: (1) FDA product code; (2) country of origin (Production for FDA); (3) name of [foreign] manufacturer; (4) name of shipper and (5) an Affirmation of Compliance. These five data elements; provided to the FDA to date, does not include all of the data elements that the FDA may legally collect.

The FDA will shortly stand-up a new interface (IWS- Inter-operability Web Services) to CBP to accommodate the new ACE/ITDS PGA Message Set. The FDA's data requirements under the Automated Commercial Environment (ACE) are outlined in FDA's Supplemental Guide (SG) and the FDA's Syntax Business Rules. FDA co-hosted a technical working group with CBP for the trade community to review and refine the FDA's SG is and educate the trade (e.g. importers, brokers and software developers) on the new data format of the PGA Message Set and the applicability of FDA's data requirements.

In the new ACE environment, filers will continue to submit data electronically via ABI. CBP expects to decommission the legacy ACS. ACE will be the official system of record; namely the "single-window", and incorporate the PGA Message Set for the FDA. FDA will provide to CBP [FDA] syntax business rules to allow ACE to perform initial screening of applicable data fields of the PGA Message Set. CBP will convert the flat files into an XML format and send the files to FDA via Secure File Transfer Protocol (SFTP) within the Interoperability Web Service (IWS). Once; real time, entry data is received by FDA, FDA will perform validation of the data and conduct its cargo admissibility process and send cargo disposition message back to CBP. CBP will send FDA's message to the filer.

Historically, FDA's Operational and Administrative System for Import Support (OASIS) only accommodate said data because of the capabilities of CBP's ACS to transmit files between CBP and FDA. During the transition period, there will be opportunities for testing and pilots, and filers will be able to continue to file entry data via the Automated Broker Interface (ABI) to CBP and CBP will forward to FDA.

ACE will be able to record the status of the entry at all times during the process. FDA will continue with its required electronic entry data submissions from the Trade to CBP as it transitions from ACS to ACE.

When entry submissions filed by the Traders/Filers to FDA contain incomplete data fields, FDA staff must manually review the transaction, query internal data systems or request missing information and documentation from the filer. This causes undue delays in the cargo admissibility entry process for both the trade and the FDA and it wastes time and resources.	The PGA Message Set now permits the FDA to collect all of the data required by its statutory mandates which could not be captured in the limited ACS/OASIS interface. FDA will offer opportunities to its FDA regulated industries to test and pilot the new CBP/FDA interface; including the PGA Message Set.
FDA deleted its FDA Entry 701 Form many years ago and to date collects its import data elements under the CBP's Form 3461. Therefore, there are no FDA forms that need to be collected electronically through ACE. FDA will require all data needed for cargo admissibility under ACE/ITDS to be under the auspices of the PGA (Partner Government Agency) Message Set.	The timelines for testing and piloting will be issued by CBP in concert with February 2014 Executive Order. FDA and CBP will establish; in collaboration, and publish system protocols for planned and unexpected downtimes for reference by the public.