

CBP and Trade Automated Interface Requirements

NAFTA Duty Deferral Create/Update

December 2016



U.S. Customs and
Border Protection





NAFTA Duty Deferral Create/Update

This chapter provides record formats and processing instructions to submit NAFTA Duty Deferral and related information to ACE.

The reader should be advised that this technical document is considered final. However, the document retains the DRAFT designation in the footer until such time that an official OPA (Office of Public Affairs) publication number has been assigned to the new “ACE ABI CATAIR” publication. For your information, subsequent revisions to this document will be controlled through the official CBP document amendment process.

Be Advised:

A filer who transmits data or information through any electronic means to CBP certifies, by the act of transmitting such data or information, that the data or information transmitted is true and correct to the best of the filer’s knowledge and belief. The filer also declares that all statements in an electronically transmitted entry, entry summary, invoice, claim, other filing, and all other information or data filed with the entry are true and correct to the best of the filer’s knowledge and belief, and that the filer will produce at once any data or information showing that the statements are not true and correct.



Table of Contents

Table of Changes 4

Introduction 5

Record Layout Key 6

Input Record Structure Maps 8

 Input Structure Map Submission Notes 8

 Block Control Input Structure Map 8

 NAFTA Duty Deferral Transaction Input Structure Map 9

 NAFTA Duty Deferral Line Grouping Input Structure Map 10

NAFTA Duty Deferral Filing INPUT Record Layouts 11

NAFTA Duty Deferral Filing - Usage Notes 40

 a) NAFTA Duty Deferral Filing Actions 40

 b) Data Elements Required in Every Filing Scenario 41

 c) NAFTA Duty Deferral Entry (Part I) and Claim (Part II) Considerations 41

Output Record Structure Map 42

NAFTA Duty Deferral Response OUTPUT Record Layout 43

 Returned NAFTA Duty Deferral Reference Data 44

NAFTA Duty Deferral Response - Usage Notes 49

 a) NAFTA Duty Deferral Batch Syntax Evaluation 49

 Response to an 'Unrecognizable' NAFTA Duty Deferral Transaction 49

 Response to a Syntactically Incorrect Batch, Block, or NAFTA Duty Deferral Transaction 49

 b) NAFTA Duty Deferral Final Dispositions 50

 c) Response to a 'Recognizable' NAFTA Duty Deferral Transaction Component 51

 d) How to Respond to an ACE System Failure 52

Table 1 – Check Digit Computation Formula 53

Table 2 – Trade Agreement / Special Program Claim Codes 55

Table 3 – Accounting Class Codes 56



Table of Changes

Revision Number	Date of Change	Section(s) Affected	Brief Description of Change
1.0	December 12, 2016	61-Record, 87-Record, Usage Note (c): 'NAFTA Duty Deferral Entry (Part I) and Claim (Part II) Considerations'	Clarified how to submit Parts I (with or without Part II) and how to indicate to CBP that the filing is complete and ready to be reviewed / processed.
0.0	June 23, 2016	61-Record	Clarify formatting requirements of the NAFTA Country Duty Rate.
0.0	May 23, 2016	All	DRAFT - Initial Release for Review



Introduction

This *chapter* is intended to provide the conventional trade interface information for the ACE-version of a NAFTA Duty Deferral filing. Therefore, this document should be used as the only implementation guide when programming the data elements required for reporting an ACE NAFTA Duty Deferral filing.

Presented in this document are the NAFTA Duty Deferral input transaction *proprietary* records used by the importing trade to establish and maintain an electronic NAFTA Duty Deferral and the output transaction *proprietary* records returned in response.

Input records are those that are used to report specific business data. The input record layouts describe the mandatory, conditional, and optional data elements required by the automated EDI interface. While data element specific directions for input filing are noted throughout, following the input format definitions is a sub-section that provides various clarifications regarding a NAFTA Duty Deferral filing.

The output record layouts describe a response to a filing as generated and returned by the automated EDI interface. Following the output format definitions is a sub-section that provides various clarifications regarding a NAFTA Duty Deferral response.

Record Layout Key

The following key describes the columns of the record layout definitions that follow.

Data Element:

Contains the name of the reported data field.

Length:

Indicates the maximum, allowed length of the reported data element.

Class:

Defines the domain of values accepted for the data element. The class definition represents the accepted domain to be used in **all** filing scenarios. Class codes are as follows:

S = Space ONLY.

A = Alphabetic Data. Consists of characters A through Z (uppercase ONLY).

N = Numeric Data Only. Consists of numerals 0 through 9.

(S)N = Numeric Data Variation. May contain '**Numeric Data Only**' **or** may consist of one or more spaces followed by numerals 0 through 9. Must consist of at least one right justified numeral. This variation of numeric class may be used for amounts, rates, and counts (where specified).

AN = Alphanumeric Data. Consists of characters A through Z (uppercase ONLY), numerals 0 through 9, and space.

D = Known Date. Consists of numerals 0 through 9 (format MMDDYY).

X = Special Data. Consists of characters A through Z (uppercase ONLY), numerals 0 through 9, space, and any other character found on a standard keyboard. The following characters are accepted:

! @ # \$ % ^ & * () - _ = + [{] \ | ; : ' " , < . > / ? ` ~

Generally, the numeric data class is reserved for a data element used as an integer. It may also include a data element used as a sequencer (e.g., a line number).

Generally, any identifier or code is classed as alphanumeric. Note that this would include an identifier or code that may be required to be reported as all numerals.

Position:

Indicates the beginning and ending position, respectively, of the reported data element within the 80-character record.

Designation:

Indicates the reporting requirement as follows:

M = Mandatory. A value conforming to the listed class is required in all filing scenarios.

C = Conditional. A value conforming to the listed class may or may not be required for a particular filing scenario. The usage notes will describe the specific cases in which the data element is required or not allowed to be reported.

O = Optional. A value conforming to the listed class will be conditionally accepted if provided. An optional data element may be subject to validation, however.



Description:

Defines the data element and provides a further description of how it is to be reported. May include a list of acceptable values, an exception or further specification of the data class, and/or various rules regarding format, justification, and truncation.

Note:

Points to a further discussion regarding the reporting of the particular data element.

Input Record Structure Maps

Input Structure Map Submission Notes

- Spaces must be transmitted in a data element marked 'filler'.
- Transmit ONLY uppercase alphabetic characters A through Z. CBP will routinely convert all Transaction Grouping lowercase alphabetic characters to uppercase alphabetic characters during its processing.
- Transmit ONLY displayable characters found on a standard keyboard. Do not transmit low-values, carriage return characters, or other non-standard character.
- CBP will routinely discard leading spaces in a Transaction Grouping data element when the class is A=Alphabetic, AN=Alphanumeric, or X=Special Data

The following table illustrates how the automated interface expects repeating groups to be structured in a proprietary format Block Control Grouping where Batch Control Header (A-Record) Application Identifier Code = NE

Block Control Input Structure Map

Control ID	Name	Designation	Loop Repeat
	Block Control Grouping	M	1
B	Block Control Header	M	
	NAFTA Duty Deferral Transaction Grouping	M	> 1
	(...documented below...)		

Note: See the *ABI Batch & Block Control* chapter of the ACE CATAIR for a complete description of the Block Control envelope (B-, Y-Records and Batch Control envelope A-, Z-Records).

The following tables illustrate how the automated interface expects repeating groups to be structured in a proprietary format NAFTA Duty Deferral Transaction Grouping.

NAFTA Duty Deferral Transaction Input Structure Map

Control ID	Name	Designation	Loop Repeat
	NAFTA Duty Deferral Transaction Grouping		
	NAFTA Duty Deferral Header Grouping	M	1
10	NAFTA Duty Deferral Header Control	M	
11	NAFTA Duty Deferral Header Content	M	
	Export Reference Grouping	O	99
20	Export Reference Information	M	
	Bond Grouping	C	2
31	Bond Detail	M	
	NAFTA Duty Deferral Line Item Grouping		
	(...documented below...)	M	
	NAFTA Duty Deferral Revenue Control Totals		
87	NAFTA Duty Deferral Payment Handling Detail	M	
88	AD/CVD Duty Totals	C	
	NAFTA Duty Deferral Revenue Total Grouping		
89	NAFTA Duty Deferral Revenue Total Detail	M	
90	NAFTA Duty Deferral Grand Totals	M	

Designation: **M** = Reporting Mandatory; **C** = Reporting Conditional; **O** = Reporting Optional

NAFTA Duty Deferral Line Grouping Input Structure Map

Control ID	Name	Designation	Loop Repeat
	NAFTA Duty Deferral Line Item Grouping	C	999
40	Line Item Header	M	
41	FTZ Status Information	C	
	Article Party Grouping	C	2
47	Article Party	M	
	Tariff Grouping	M	8
50	Tariff/Value/Quantity Detail	M	
	AD/CVD Case Grouping	C	2
51	AD/CVD Case Detail	M	
	NAFTA Duty Deferral Line Revenue Grouping	M	6
60	NAFTA Duty Deferral Line Revenue Detail	M	
	NAFTA Country Claim Grouping	C	99
61	NAFTA Country Claim Line Detail	M	

Designation: **M** = Reporting Mandatory; **C** = Reporting Conditional; **O** = Reporting Optional

NAFTA Duty Deferral Filing INPUT Record Layouts

NAFTA Duty Deferral Transaction Grouping

The NAFTA Duty Deferral Transaction Grouping specifies the unique identity of a NAFTA Duty Deferral, control data such as a requested filing action, and conditionally, specific information regarding articles, parties to the transaction, estimations of duties, taxes & fees, etc. It further contains the underlying Warehouse, TIB or FTZ Entry Summary data as well as the NAFTA country entry lines data and finally, payment instructions, and control totals. Each NAFTA Duty Deferral transaction begins with a NAFTA Duty Deferral Header Control (10-Record) record. All records that follow a 10-Record and precede a subsequent 10-Record (or Y-Record Block Control Trailer) record are considered as belonging to that reported NAFTA Duty Deferral. The NAFTA Duty Deferral Transaction Grouping can be reported multiple times within a single block control grouping.

NAFTA Duty Deferral Header Grouping

The NAFTA Duty Deferral Header Grouping consists of information that applies to all articles reported for the NAFTA export. The NAFTA Duty Deferral Header Grouping can be reported one time only within a single NAFTA Duty Deferral Transaction Grouping.

NAFTA Duty Deferral Header Control (Input 10-Record)

The 10-Record identifies the NAFTA Duty Deferral, specifies an action request, and clarifies the type of deferral being claimed. It is MANDATORY for each transaction.

10-Record Data Element	Length/Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always 10	
Filing Action Request Code	1A	3-3	M	The action requested for this NAFTA Duty Deferral transaction: A = Add a NAFTA Duty Deferral R = Replace a NAFTA Duty Deferral D = Delete/remove a NAFTA Duty Deferral	1
Filer Code	3AN	4-6	M	Entry Filer's identification code (as assigned by CBP).	
Filler	2S	7-8	M	Space fill. Reserved filler for possible future expansion of Entry Filer Code and/or Entry Number.	
Entry Number	8AN	9-16	M	Unique identifying number assigned to the NAFTA Duty Deferral Entry by the Filer. The check digit must be computed using the formula found in ' <i>NE Table 1 – Check Digit Computation Formula</i> '.	
Claim Type Code	1AN	17-17	C	An indication as to the type of NAFTA Duty Deferral claim being made. 1 = Warehouse . Claim pertains to merchandise that was entered into a bonded warehouse for	2, 3



10-Record Data Element	Length/Class	Position	Desig	Description	Note
				<p>manufacturing, smelting, refining (Classes 6 & 7) and/or manipulation (Class 8) and withdrawn for exportation to Canada or Mexico.</p> <p>2 = FTZ. Claim pertains to merchandise that was manufactured or changed in condition in a foreign trade zone and then withdrawn from the zone for exportation to Canada or Mexico.</p> <p>3 = TIB. Claim pertains to merchandise entered under HTS subheading 9813.00.05 for repair, alteration and subsequently exported to Canada or Mexico.</p> <p>The Claim Type Code is MANDATORY if the 10-Record Filing Action Request Code is an A (Add) or R (Replace).</p>	
District/Port of Claim	4AN	18-21	M	<p>The code for the U.S. port where the claim is being filed/processed.</p> <p>The District/Port of Claim is MANDATORY if the 10-Record Filing Action Request Code is an A (Add) or R (Replace).</p>	2
Broker Reference Number	9X	22-30	C	<p>Filer/Preparer's internal NAFTA Duty Deferral identifier.</p> <p>Space fill if not used.</p>	2
Filler	7S	31-37	M	Space fill	
Electronic Signature	1AN	38-38	C	<p>A filer who transmits data or information through any electronic means to CBP certifies, the data or information transmitted is true and correct to the best of the filer's knowledge and belief. The filer also declares that all statements in an electronically transmitted entry, NAFTA Duty Deferral, claim, or other filing, are true and correct to the best of the filer's knowledge and belief. The filer will produce at once any data or information showing that the statements are not true and correct.</p> <p>X = Filer's Electronic Signature.</p> <p>The Electronic Signature is MANDATORY if the 10-Record Filing Action Request Code is an A (Add) or R (Replace).</p>	2
Filler	42S	39-80	M	Space fill	



Note 1

The **A** (Add) and **R** (Replace) action can conditionally be used **interchangeably** to both create/establish a **new** NAFTA Duty Deferral and to update/correct an **existing** NAFTA Duty Deferral. See Usage Notes '*(a) NAFTA Duty Deferral Filing Actions*'.

Note 2

The Data element is **not allowed** if the Filing Action Request Code is a **D** (Delete) and must be space filled. If a Delete action has been requested AND data is provided in the data element it will be **REJECTED**. See Usage Notes '*(a) NAFTA Duty Deferral Filing Actions*', and '*(b) Data Elements Required in Every Filing Scenario*' for more information.

Note 3

See Usage Notes '*(c) NAFTA Duty Deferral Entry (Part I) and Claim (Part II) Considerations*' for further guidelines for a one- or two-part filing.

**NAFTA Duty Deferral Header Content (Input 11-Record)**

The 11-Record contains additional NAFTA Duty Deferral *content* and is **CONDITIONAL** for a NAFTA Duty Deferral **HEADER** Grouping. The 11-Record may be reported one time per summary. If reported, an 11-Record **MUST** immediately follow the 10-Record (NAFTA Duty Deferral Header Control). Do **NOT** transmit if **NOT** required. An 11-Record is **MANDATORY** if the 10-Record Filing Action Request Code is an **A** (Add) or **R** (Replace). An 11-Record is **NOT ALLOWED** if the 10-Record Summary Filing Action Request Code is a **D** (Delete).

11-Record Data Element	Length/Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always 11	
Importer of Record Number	12X	3-14	M	Identification of the U.S. party or other entity (individual or firm) liable for payment of all duties and meeting all statutory and regulatory requirements incurred as a result of importation.	1
Ultimate Consignee Number	12X	15-26	C	Identification of the U.S. party or other entity (individual or firm) on whose account the merchandise is shipped. Space fill if not required/not reported.	2
Designated Notify Party (4811) Number	12X	27-38	C	Identification of the U.S. party or other entity (individual or firm) to whom refunds, bills, or notices of extension or suspension of liquidation are to be sent (if other than the Importer of Record). Space fill if not used.	3
NAFTA Country Entry List Disclaimer	1AN	39-39	C	An indication that NAFTA country entry data associated with the claim is provided: Y = Associated NAFTA country entry data is provided; at least one NAFTA Country Claim Line Detail (61-Record) submitted. Space fill if Associated NAFTA country entry data is not provided.	
NAFTA Duty Deferral Country	2A	40-41	M	The country where the goods are being imported into by means of exportation from the US. CA = Canada. MX = Mexico.	
Location of Goods Code	4AN	42-45	C	The Facilities Information and Resources Management System (FIRMS) code that identifies the known location of the merchandise at the time of filing. If Claim Type Code = 1 (Warehouse) or 2 (FTZ) then a FIRMS code is required.	

11-Record Data Element	Length/Class	Position	Desig	Description	Note
				Space fill if not required/not reported.	
Filler	35S	46-80	M	Space fill.	

Note 1

The Importer of Record must be formatted in one of the following ways:

- As a SSN: '**NNN-NN-NNNNb**' (Where 'N' is numeric and 'b' is a space).
- As an IRS Number with NO suffix: '**NN-NNNNNNNNbb**' (Where 'N' is numeric and 'b' is a space).
- As an IRS Number with a suffix: '**NN-NNNNNNNNss**' (Where 'N' is numeric and 's' is A-Z, 0-9 [neither of the positions of the suffix can be space]).
- As a CBP assigned identifier: '**YYDDPP-NNNNN**' (Where 'YY' is calendar year when the number was assigned, 'DDPP' is the district/port where the number was assigned, and 'N' is numeric).

Note 2

When present on the Ultimate Consignee Number must be formatted in one of the following ways:

- As a SSN: '**NNN-NN-NNNNb**' (Where 'N' is numeric and 'b' is a space).
- As an IRS Number with NO suffix: '**NN-NNNNNNNNbb**' (Where 'N' is numeric and 'b' is a space).
- As an IRS Number with a suffix: '**NN-NNNNNNNNss**' (Where 'N' is numeric and 's' is A-Z, 0-9 [neither of the positions of the suffix can be space]).
- As a CBP assigned identifier: '**YYDDPP-NNNNN**' (Where 'YY' is calendar year when the number was assigned, 'DDPP' is the district/port where the number was assigned, and 'N' is numeric).

Note 3

When present Designated Notify (4811) Number must be formatted in one of the following ways:

- As a SSN: '**NNN-NN-NNNNb**' (Where 'N' is numeric and 'b' is a space).
- As an IRS Number with NO suffix: '**NN-NNNNNNNNbb**' (Where 'N' is numeric and 'b' is a space).
- As an IRS Number with a suffix: '**NN-NNNNNNNNss**' (Where 'N' is numeric and 's' is A-Z, 0-9 [neither of the positions of the suffix can be space]).
- As a CBP assigned identifier: '**YYDDPP-NNNNN**' (Where 'YY' is calendar year when the number was assigned, 'DDPP' is the district/port where the number was assigned, and 'N' is numeric).

The Designated Notify (4811) Party is never required; it is allowed to be reported on any Add or Replace action.



Export Reference Grouping

The NAFTA Duty Deferral Export Reference Grouping consists of transportation movement information as it applies to articles reported for the NAFTA export. The NAFTA Duty Deferral Export Reference can be reported up to 99 times within a single NAFTA Duty Deferral HEADER Grouping.

Export Reference Information (Input 20-Record)

The 20-Record contains information regarding the Immediate Export/Transport and Export (IE/TE) for the NAFTA export and is OPTIONAL for a NAFTA Duty Deferral HEADER Grouping. If reported, a 20-Record MUST immediately follow the 11-Record (NAFTA Duty Deferral Header Content). A 20-Record is ALLOWED if the 10-Record Filing Action Request Code is an **A** (Add) or **R** (Replace). A 20-Record is NOT ALLOWED if the 10-Record Filing Action Request Code is a **D** (Delete).

20-Record Data Element	Length/Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always 20	
IE/TE Number	12AN	3-14	M	The identifier of the IE/TE related to the NAFTA export.	
IE/TE Date	6D	15-20	M	Date that the IE/TE movement referenced by the IE/TE Number took place.	
IE/TE Quantity	8(S)N	21-28	M	Total quantity as reported on the IE/TE; total number of units that correspond to the IE/TE Unit of Measure Code.	
IE/TE Unit of Measure	5X	29-33	M	A unit of measure code that corresponds to the IE/TE quantity. Left justify; trailing spaces.	
Filler	47S	34-80	M	Space fill.	

Bond Grouping

The Bond Grouping contains reference to **BOTH** continuous and single transaction bond (STB) information and is **CONDITIONAL** for a NAFTA Duty Deferral Entry Summary HEADER Grouping. The Bond Detail (31-Record) may be reported up to two times per summary. Do NOT transmit if NOT required. The grouping is **MANDATORY** if the 10-Record Filing Action Request Code is an **A** (Add) or **R** (Replace). The grouping is **NOT ALLOWED** if the 10-Record Filing Action Request Code is a **D** (Delete).

Bond Detail (Input 31-Record)

The 31-Record contains reference to a *single* Bond. The 31-Record is **MANDATORY** for a Bond Grouping.

31-Record Data Element	Length/Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always 31	
Bond Type Code	1AN	3-3	M	An indication of the type of bond coverage required for the payment of duties, fees, and taxes, when required. 8 = A continuous (multiple transaction) bond. 9 = A single transaction bond (STB).	1
Bond Designation Type Code	1AN	4-4	M	An indication as to the general purpose of the bond. B = The basic bond; the bond that secures the NAFTA Duty Deferral requirements. A = An additional bond; the bond that secures an AD/CVD or any other aspect not covered by the basic bond requirement. U = Substitution single transaction bond; this bond is a substitute for the bond presented at time of entry. E = Superseding single transaction bond; this bond supersedes the bond presented at time of entry.	



31-Record Data Element	Length/Class	Position	Desig	Description	Note
Continuous Bond Indicator	1AN	5-5	C	An indication that the continuous bond cited here supersedes or is a substitute for the bond presented at time of entry. Y = Continuous bond supersedes the bond presented at time of entry. S = Substitution continuous bond replaces the bond presented at the time of entry. Space fill if continuous yet not superseding, substitution, or if STB.	
Surety Company Code	3AN	6-8	M	Identification of the Surety company that has underwritten the bond.	
Single Transaction Bond Amount	10(S)N or 10S	9-18	C	STB coverage amount in whole U.S. dollars. Right justified with leading spaces and no hyphens allowed. Space fill if continuous bond.	
Single Transaction Bond Producer Account Number	10AN	19-28	O	The Surety Reference Number from CBP form 301 as assigned by the Surety company of the STB. Left justified; trailing spaces. Space fill if continuous bond.	
Filler	52S	29-80	M	Space Fill.	

Note 1

The Bond Details may be submitted in any order.

NAFTA Duty Deferral Line Item Grouping

The NAFTA Duty Deferral LINE ITEM Grouping contains information regarding a single import/export combination and is MANDATORY for a NAFTA Duty Deferral Transaction Grouping. The Line Item Header (40-Record) may be reported up to 999 times per NAFTA Duty Deferral. The grouping is MANDATORY if the 10-Record Filing Action Request Code is an **A** (Add) or **R** (Replace). The grouping is NOT ALLOWED if the 10-Record Filing Action Request Code is a **D** (Delete).

Line Item Header (Input 40-Record)

The 40-Record contains information regarding a single import/export and is MANDATORY for a NAFTA Duty Deferral LINE ITEM Grouping.

40-Record Data Element	Length/Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always 40	
Import Entry Filer Code	3AN	3-5	C	The filer code of the Entry Summary for which the NAFTA Duty Deferral is being submitted. Mandatory for TIB and Warehouse.	
Filler	2S	6-7	M	Space fill. Reserved filler for possible future expansion of Entry Filer Code and/or Entry Number.	
Import Entry Number	8AN	8-15	C	The Entry Summary for which the NAFTA Duty Deferral is being submitted. Required when Claim Type Code = 1 (Warehouse) or 3 (TIB). Allowed but not required when Claim Type Code = 2 (FTZ).	
Import FTZ Number	7AN	16-22	C	The identifying number of the FTZ. Required when Claim Type Code = 2 (FTZ). Not allowed when Claim Type code = 1 (Warehouse) or 3 (TIB).	
Line Item Identifier	5N	23-27	M	Unique, sequential number identifying the line item within the NAFTA Duty Deferral entry summary. Line Item Identifier should start with 1 ('00001') and ascend by +1 thereafter. Format with leading zeroes.	
Warehouse Entry Process Type Code	1AN	28-28	C	An indication as to the type of processing that took place in the warehouse. 1 = Manipulation 2 = Smelting or Manufacturing Required when Claim Type Code = 1 (Warehouse). Not allowed when Claim Type Code = 2 (FTZ) or 3 (TIB).	



40-Record Data Element	Length/Class	Position	Desig	Description	Note
Date of Exportation to NAFTA Country	6D	29-34	M	Date of the Canadian or Mexican importation. If there is more than one importation date (due to multiple Canadian or Mexican entries identified on this NAFTA Duty Deferral), report the earliest importation date.	
Quota Indicator	1AN	35-35	C	An indication that the article is subject to quota. Y = subject to quota Space fill if not subject to quota.	
AD Case Non-Reimbursement Statement	1AN	36-36	C	For a line with an antidumping case, the Importer's disclosure statement. Y = "I hereby certify that I have not entered into any agreement or understanding for the payment or for the refunding to me, by the manufacturer, producer, seller, or exporter, of all or any part of the antidumping duties or countervailing duties assessed upon merchandise entered under this AD/CVD line of this entry summary. I further certify that U.S. Customs and Border Protection will be notified if there is any reimbursement of antidumping or countervailing duties by the manufacturer, producer, seller, or exporter to the importing company at any time in the future for this AD/CVD line." Specify 'Y' only if the line includes an AD case. Space fill if: <ul style="list-style-type: none"> No cases are being reported on this line Only a CVD case is being reported for this line An AD case is being reported, yet no declaration is being made. 	
Export Tariff Number	10AN	37-46	M	A numeric code from the Harmonized Tariff Schedule that describes/classifies the exported article.	
Filler	34S	47-80	M	Space fill.	

**FTZ Status Information (Input 41-Record)**

The 41-Record is CONDITIONAL for a NAFTA Duty Deferral LINE ITEM Grouping. The 41-Record is required when Claim Type Code = 2 (FTZ); not allowed when Claim Type Code = 1 (Warehouse) or 3 (TIB). The 41-Record may be reported one time per line item. Do not submit if not required.

41-Record Data Element	Length /Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always 41	
FTZ Merchandise Status Code	1AN	3-3	M	An indication as to the 'status' of the FTZ merchandise: P = Privileged Foreign N = Non-Privileged Foreign D = Domestic	
Privileged FTZ Merchandise Filing Date	6D or 6S	4-9	C	For Privileged Foreign (i.e., that merchandise that has not been manipulated or manufactured so as to effect a change in tariff), the date the merchandise entered the zone. Space fill if NOT Privileged Foreign.	
Country of Origin Code	2X	10-11	M	The country from which the article originated. Report standard ISO Country Code or '***' if the country of origin is not known.	
Country of Export Code	2AN	12-13	C	The country from which the article was shipped to the U.S. having last been a part of the commerce of that country. Report standard ISO Country Code. Space fill if not required/not reported.	
Trade Agreement/Special Program Claim Code	2AN	14-15	C	A code that specifies an applicable trade agreement or applicable program that may reduce or eliminate duty and/or MPF. See 'NE Table 2 – Trade Agreement / Special Program Claim Codes' for a list of codes. Space fill if not used.	
Product Claim Code	1AN	16-16	C	A code that further identifies a product. The code may exempt a visa reporting requirement. F = A 'folklore product' (hand-loomed fabric, hand-made articles made of hand-loomed fabric and traditional products of the cottage industry). G = A 'made to measure' suit of Hong Kong origin. The Category Codes associated with suits are 443, 444, 643, 644, 843 and 844.	



41-Record Data Element	Length /Class	Position	Desig	Description	Note
				H = Certain garments in chapter 61 or 62 of the HTS which may be eligible for entry under a special access program. M = A textile fashion sample. Space fill if not used.	
Filler	64S	17-80	M	Space fill.	



Article Party Grouping

The Article Party Grouping contains party identifiers relevant to the article and is **CONDITIONAL** for a NAFTA Duty Deferral LINE ITEM Grouping. The grouping is required when Claim Type Code = 2 (FTZ); not allowed when Claim Type Code = 1 (Warehouse) or 3 (TIB). The Article Party (47-Record) may be reported up to two times per Line Item.

Article Party (Input 47-Record)

The 47-Record contains information about a single article level business entity. The 47-Record is **MANDATORY** for an Article Party Grouping. Do not submit if not required.

47-Record Data Element	Length /Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always 47	
Article Party Type Code	1AN	3-3	M	The type of Party reported in the Article Party Identifier: M = Manufacturer/Supplier E = Foreign Exporter	1
Article Party Identifier	15AN	4-18	M	The identifying code of the party. Required when Type Code = M : Manufacturer / Supplier Code. Identification of the manufacturer/supplier. See CBP Directive 3500-13 (November 1986) for algorithm directions. When reported, left justify, space fill. Required when Type Code = E Foreign Exporter Code. Identification of the foreign exporter. See CBP Directive 3500-13 (November 1986) for algorithm directions. When reported, left justify, space fill.	2, 3
Filler	62S	19-80	M	Space fill.	

Note 1

Article parties may be reported in any order.

Note 2

When present, the Manufacturer/Supplier Code (or MID) should be formatted in a manner consistent with the algorithm described in CBP Directive 3500-13 (November 1986).



- The ID must be at least eight characters in length, must consist of uppercase characters A-Z and numerals 0-9, and must not contain any embedded spaces.
- The first two characters must be a known ISO Country Code (or a Canadian Province code).

Note 3

When present, the Foreign Exporter Code should be formatted in a manner consistent with the algorithm described in CBP Directive 3500-13 (November 1986).

- The ID must be at least eight characters in length, must consist of uppercase characters A-Z and numerals 0-9, and must not contain any embedded spaces.
- The first two characters must be a known ISO Country Code (or a Canadian Province code).



Tariff Grouping

The Tariff Grouping contains classification information of the article as used in the export and is MANDATORY for a NAFTA Duty Deferral LINE ITEM Grouping. The Tariff/Value/Quantity Detail (50-Record) may be reported up to 8 times per Line Item.

Tariff/Value/Quantity Detail (Input 50-Record)

The 50-Record contains the exported value, quantities and units of measures, and duty for a single tariff classification and is MANDATORY for a Tariff Grouping.

50-Record Data Element	Length/Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always 50	
Import HTS Number	10AN	3-12	M	A numeric code from the Harmonized Tariff Schedule that fully or partially describes/classifies the imported article. Report the full 10-digit classification number unless a legitimate 8-digit-ONLY classification number applies.	
Filler	1S	13-13	M	Space fill.	
Export Duty Amount	10(S)N	14-23	M	The duty amount estimated for the article as used in the export and/or specifically the HTS Number reported in U.S. dollars. Two decimal places are implied. Report zero if no duty applies.	1
Filler	1S	24-24	M	Space fill.	
Export Value of Goods Amount	10(S)N	25-34	M	Value of the article as used in the export, as associated to the HTS Number, reported in whole U.S. dollars. Report zero if not required/not reported.	
Filler	1S	35-35	M	Space fill.	
Export Quantity (1)	12(S)N or 12S	36-47	C	Total number of primary units as used in the export, associated with the HTS Number that corresponds to UOM Code (1). Two decimal places are implied. Space fill if quantity not required/does not apply.	
Unit of Measure Code (1)	3AN	48-50	M	A unit of measure code that corresponds to the Quantity (1) as prescribed by the HTS Number reported. The unit of measure must match exactly the unit of measure as listed in the Harmonized Tariff Schedule for the tariff number shown in positions 3-12 of this record.	



50-Record Data Element	Length/Class	Position	Desig	Description	Note
Export Quantity (2)	12(S)N or 12S	51-62	C	Total number of secondary units, associated with the HTS Number as used in the export that corresponds to UOM Code (2). Two decimal places are implied. Space fill if quantity not required/does not apply.	
Unit of Measure Code (2)	3AN	63-65	C	A unit of measure code that corresponds to the Quantity (2) as prescribed by the HTS Number reported. Space fill if not required.	
Export Quantity (3)	12(S)N or 12S	66-77	C	Total number of tertiary units, associated with the HTS Number as used in the export that corresponds to UOM Code (3). Two decimal places are implied. Space fill if quantity not required/does not apply.	
Unit of Measure Code (3)	3AN	78-80	C	A unit of measure code that corresponds to the Quantity (3) as prescribed by the HTS Number reported. Space fill if not required.	

Note 1

Report zeroes if duty required, yet computes to less than \$0.01.

**AD/CVD Case Grouping**

The AD/CVD Case Grouping contains antidumping and countervailing case information and is CONDITIONAL for a NAFTA Duty Deferral LINE ITEM Grouping. The AD/CVD Case Detail (51-Record) may be reported up to 2 times per Line Item.

AD/CVD Case Detail (Input 51-Record)

The 51-Record contains a reference to a *single* antidumping or countervailing case. The 51-Record is MANDATORY for an AD/CVD Case Grouping. Do not submit if not required.

51-Record Data Element	Length/Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always 51	
Case Number	10AN	3-12	M	The identifying number of the case. Do not include hyphens ('-').	1
Bond/Cash Claim Code	1AN	13-13	M	An indication as to whether the duty amount is to be collected as a cash deposit or considered as under a bond as prescribed by the case. B = The duty amount is to be covered under a surety bond. C = The duty amount is to be collected as a cash deposit.	
Case Deposit Rate	8(S)N	14-21	M	The applicable deposit rate, prescribed by the case, which corresponds to the Case Rate Type Qualifier Code. Two decimal places are implied.	2
Case Rate Type Qualifier Code	1AN	22-22	M	The 'type' of rate prescribed by the case, which corresponds to the applicable deposit rate. A = The case rate is an <i>ad valorem</i> rate. S = The case rate is a <i>specific</i> rate.	
Filler	2S	23-24	M	Space fill.	
AD/CVD Value of Goods Amount	10(S)N	25-34	C	Value of the article, to be used exclusively and in lieu of any other article value for the specific purpose of calculating any estimated antidumping or countervailing duty (when an <i>ad valorem</i> rate applies), reported in whole U.S. dollars. Right justified with leading spaces and no hyphens allowed. Zero fill if there is no deposit value/does not apply.	3



51-Record Data Element	Length/Class	Position	Desig	Description	Note
AD/CVD Quantity	12(S)N	35-46	C	Total number of primary units (which corresponds to the UOM Code prescribed by the case) to be used for calculating the estimated antidumping or countervailing duty (when a <i>specific</i> rate applies). Four decimal places are implied. Zero fill if quantity not required/does not apply.	4
AD/CVD Duty Amount	10(S)N	47-56	M	The duty amount estimated relevant to the case reported in U.S. dollars. Two decimal places are implied.	5
AD/CVD Non-Reimbursement Declaration Identifier	10AN	57-66	C	Identifier of the blanket AD/CVD Non-Reimbursement Declaration that includes this Case Number. Space fill if no declaration is made.	
Filler	14S	67-80	M	Space fill.	

Note 1

Cases may be reported in any order.

Note 2

The applicable deposit rate, prescribed by the case.

If the deposit rate is an ad valorem rate, indicated by an "A" in the Case Rate Type Qualifier Code, the Case Deposit Rate is a percentage to be reported with 2 implied decimals. Examples:

- If the rate is 10.17%, report the Case Deposit Rate as 00001017.
- If the rate is 25%, report the Case Deposit Rate as 00002500.
- If the rate is 200%, report the Case Deposit Rate as 00020000.

If the deposit rate is a specific rate, indicated by an "S" in the Case Rate Type Qualifier Code, the Case Deposit Rate is a dollar (and cents) value with 2 implied decimals. For example, if the specific rate is \$110.25 per unit, report the Case Deposit Rate as 00011025.

Note 3

Only report and use the AD/CVD Value of Goods Amount when the Department of Commerce indicates that a value different from the value of goods amount (as reported in the 50-record) for the tariff should be used to calculate the AD/CVD duty.



Note 4

Only report and use the AD/CVD Quantity when the Department of Commerce indicates that a specific rate applies for the case being reported and, therefore, must be used to calculate the AD/CVD duty.

Note 5

Report zeroes if duty is required/applies, yet computes to less than \$0.01.

**NAFTA Duty Deferral Line Item Revenue Grouping**

The Line Item Revenue Grouping contains revenue amounts for each class of revenue applicable to the NAFTA Duty Deferral line. The grouping is MANDATORY for a NAFTA Duty Deferral Line Item Grouping. The Line Revenue Detail (60-Record) may be reported up to 6 times per NAFTA Duty Deferral Line Item.

NAFTA Duty Deferral Line Item Revenue Detail (Input 60-Record)

The 60-Record is MANDATORY for the NAFTA Duty Deferral Line Item Revenue Grouping. And contains up to 5 class code/revenue amount pairs. A class code/revenue amount pair should be created to account for the reported 50-records and 51-records.

60-Record Data Element	Length/Class	Position	Design	Description	Note
Control Identifier	2AN	1-2	M	Always 60	
Accounting Class Code (1)	3AN	3-5	M	CBP accounting classification code representing a specific revenue type.	1,2
Line Revenue Amount (1)	8(S)N	6-13	M	The applicable revenue amount reported in U.S. dollars. Two decimal places are implied.	
Filler	1S	14-14	M	Space fill.	
Accounting Class Code (2)	3AN	15-17	C	An additional revenue code and amount for the line.	1,2
Line Revenue Amount (2)	8(S)N	18-25	C	Space fill if not used.	
Filler	1S	26-26	M	Space fill.	
Accounting Class Code (3)	3AN	27-29	C	An additional revenue code and amount for the line.	1,2
Line Revenue Amount (3)	8(S)N	30-37	C	Space fill if not used.	
Filler	1S	38-38	M	Space fill.	
Accounting Class Code (4)	3AN	39-41	C	An additional revenue code and amount for the line.	1,2
Line Revenue Amount (4)	8(S)N	42-49	C	Space fill if not used.	
Filler	1S	50-50	M	Space fill.	
Accounting Class Code (5)	3AN	51-53	C	An additional revenue code and amount for the line.	1,2
Line Revenue Amount (5)	8(S)N	54-61	C	Space fill if not used.	
Filler	19S	62-80	M	Space fill.	

Note 1

See 'NE Table 3 –Accounting Class Codes' for a list those codes supported in this transaction.

Note 2

ALWAYS report NAFTA Duty Deferral (Accounting Class Code = 014) as the first revenue amount on the first 60-Record. Report the duty amount as \$0.00 if no duty applies.



ALWAYS report formal MPF (Accounting Class Code = 499) as the second revenue amount on the first 60-Record. Report the formal MPF amount as \$0.00 if no MPF applies.

All other revenue amounts (other than duty and MPF) may be reported in any Accounting Class Code order, if more than one additional class applies.



NAFTA Country Claim Grouping

The NAFTA Country Claim Grouping contains information regarding the NAFTA Country line level information and is OPTIONAL for a NAFTA Duty Deferral LINE ITEM Grouping.

NAFTA Country Claim Line Detail (Input 61-Record)

The 61-Record contains the NAFTA Country Claim details for the line grouping and is OPTIONAL for a NAFTA Country Claim Line Grouping and can be repeated up to 99 times.

The NAFTA Country Claim Line Detail is considered as the NAFTA Duty Deferral Claim portion (Part II).

See Usage Notes '(c) NAFTA Duty Deferral Entry (Part I) and Claim (Part II) Considerations' for further guidelines for a one- or two-part filing.

61-Record Data Element	Length/Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always 61	
NAFTA Country Entry Number	20AN	3-22	M	The number/identifier assigned to the NAFTA country's export entry.	
NAFTA Country Entry Date	6D	23-28	M	The entry date of the NAFTA country's export entry. May not be later than the submission date of the NAFTA Deferred Duty filing.	
NAFTA Country Harmonized Tariff Number	10AN	29-38	M	The NAFTA country's HS tariff number.	1
NAFTA Country Duty Rate	12(S)N	39-50	M	The duty rate associated with the HS tariff number. Eight decimal places are implied.	2
NAFTA Country Paid Duty Foreign Amount	8(S)N	51-58	M	The amount of paid duty to the NAFTA country in the NAFTA Country's currency for the HS tariff. Two decimal places are implied.	
NAFTA Country Paid Duty US Amount	8(S)N	59-66	M	The amount of NAFTA country paid duty in U.S. dollars for the HS tariff. Two decimal places are implied.	
Filler	24AN	67-80	M	Space fill.	

Note 1

For Mexico, use the HS number found on the Pedimento. When the number reported is 6 or 8-digits, left justify and space fill the remaining positions with zeroes.

For Canada, a full 10-digit number must be reported.



Note 2

Report as a decimal equivalent of the rate found in the foreign HTS schedule.

Examples:

- If the rate is 10.17%, report the NAFTA Country Duty Rate as '000010170000'.
- If the rate is 25%, report the NAFTA Country Duty Rate as '000025000000'.
- If the rate is 280%, report the NAFTA Country Duty Rate as '000280000000'.



NAFTA Duty Deferral Revenue Control Totals Grouping

The NAFTA Duty Deferral Revenue Control Totals Grouping contains the payment/handling instructions, revenue subtotals and grand totals and is **CONDITIONAL** for a NAFTA Duty Deferral TRANSACTION Grouping. Do NOT transmit if NOT required. The grouping is **MANDATORY** if the 10-Record Filing Action Request Code is an **A** (Add) or **R** (Replace). The grouping is **NOT ALLOWED** if the 10-Record Filing Action Request Code is a **D** (Delete).

NAFTA Duty Deferral Payment Handling Detail (Input 87-Record)

The 87-Record contains the NAFTA Duty Deferral payment / handling instructions.

Specification of the Payment Type Code in the 87-Record is the sole indication that Part I and, if included, Part II are complete and ready to be recognized/processed by CBP. See Usage Notes '(c) NAFTA Duty Deferral Entry (Part I) and Claim (Part II) Considerations' for further guidelines for a one- or two-part filing.

87-Record Data Element	Length/Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always 87	
Payment Type Code	1AN	3-3	C	<p>A code that specifies the intended payment method for the NAFTA Duty Deferral. If statement is the chosen method, the code further specifies the type of payment (Daily or Periodic) and how the system will batch the entry summaries for statement processing.</p> <p>1 = Individual payment (NOT on a statement).</p> <p>DAILY STATEMENT CODES</p> <p>2 = NAFTA Duty Deferral will be batched by preliminary statement print date and filer code.</p> <p>3 = NAFTA Duty Deferral will be batched by preliminary statement print date, filer code, and full importer of record number.</p> <p>5 = NAFTA Duty Deferral will be batched by preliminary statement print date, filer code, and importer of record number without suffix.</p> <p>Note: If the Statement Client Branch Identifier is included, the system will further sort/group the statement batch by the identifier.</p> <p>Note: A NAFTA Duty Deferral cannot be scheduled on a Periodic Monthly Statement (PMS).</p>	1



87-Record Data Element	Length/Class	Position	Desig	Description	Note
Filler	1S	4-4	M	Space fill.	
Preliminary Statement Print Date	6D or 6S	5-10	C	The date that the NAFTA Duty Deferral is to appear on the Preliminary Statement. Space fill if not on Statement or if statement fields not allowed.	1
Filler	1S	11-11	M	Space fill.	
Statement Client Branch Identifier	2AN	12-13	C	A Filer assigned code that further groups Entry Summaries on a statement. Space fill if the participant does not use or if statement fields not allowed.	1
Filler	64S	14-80	M	Space fill.	

Note 1

If the filing is to correct a NAFTA Duty Deferral ES that is in CBP Reject status, payment/handling intent information is not allowed. Submit the 87-Record; however, leave all of the data elements blank/space.

**AD/CVD Duty Totals (Input 88-Record)**

The 88-Record contains AD/CVD duty subtotals and is CONDITIONAL for a NAFTA Duty Deferral TOTALS Grouping. Required is any AD/CVD Case Detail (51-Record) submitted for the claim. Do not submit if not required.

88-Record Data Element	Length/Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always 88	
Total Bonded AD Duty Amount	11(S)N	3-13	C	Total bonded AD duty amount for NAFTA Duty Deferral. Two decimal places are implied. Zero fill if not applicable.	
Filler	1S	14-14	M	Space fill.	
Total Cash Deposit AD Duty Amount	11(S)N	15-25	C	Total cash deposit AD duty amount for NAFTA Duty Deferral. Two decimal places are implied. Zero fill if not applicable.	
Filler	1S	26-26	M	Space fill.	
Total Bonded CV Duty Amount	11(S)N	27-37	C	Total bonded CV duty amount for NAFTA Duty Deferral. Two decimal places are implied. Zero fill if not applicable.	
Filler	1S	38-38	M	Space fill.	
Total Cash Deposit CV Duty Amount	11(S)N	39-49	C	Total cash deposit CV duty amount for NAFTA Duty Deferral. Two decimal places are implied. Zero fill if not applicable.	
Filler	31S	50-80	M	Space fill.	

**NAFTA Duty Deferral Revenue Total Grouping**

The NAFTA Duty Deferral Revenue Total Grouping contains revenue subtotals and is mandatory in the NAFTA Duty Deferral Revenue Control Totals. The NAFTA Duty Deferral Revenue Total Detail (89-Record) may be reported up to 6 times in the NAFTA Duty Deferral Revenue Control Totals.

NAFTA Duty Deferral Revenue Total Detail (Input 89-Record)

The 89-Record contains Class Code and revenue subtotals for all revenue and is MANDATORY for a NAFTA Duty Deferral Revenue Total Grouping.

89-Record Data Element	Length/Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always 89	
Accounting Class Code (1)	3AN	3-5	M	CBP accounting classification code representing a specific fee type previously reported at the NAFTA Duty Deferral Line Item Revenue Detail (60-Record) level.	1, 2
Total Revenue Amount (1)	11(S)N	6-16	M	Total estimated revenue amount that corresponds to Accounting Class Code (1) reported in U.S. dollars. Two decimal places are implied.	
Filler	1S	17-17	M	Space fill.	
Accounting Class Code (2)	3AN	18-20	C	An additional revenue total class and total estimated revenue amount.	1, 2
Total Revenue Amount (2)	11(S)N or 11S	21-31	C	Space fill if not required/not reported.	
Filler	1S	32-32	M	Space fill.	
Accounting Class Code (3)	3AN	33-35	C	An additional revenue total class and total estimated revenue amount.	1, 2
Total Revenue Amount (3)	11(S)N or 11S	36-46	C	Space fill if not required/not reported.	
Filler	1S	47-47	M	Space fill.	
Accounting Class Code (4)	3AN	48-50	C	An additional revenue total class and total estimated revenue amount.	1, 2
Total Revenue Amount (4)	11(S)N or 11S	51-61	C	Space fill if not required/not reported.	
Filler	1S	62-62	M	Space fill.	
Accounting Class Code (5)	3AN	63-65	C	An additional revenue total class and total estimated revenue amount.	1, 2
Total Revenue Amount (5)	11(S)N or 11S	66-76	C	Space fill if not required/not reported.	
Filler	4S	77-80	M	Space fill.	

Note 1

See 'NE Table 3 – Accounting Class Codes' for a list those codes supported in this transaction.



Note 2

When required, ALWAYS report NAFTA Duty Deferral duty (Accounting Class Code = 014) as the first revenue amount on the first 89-Record. Report the duty amount as \$0.00 if no duty applies.

When required, ALWAYS report formal MPF (Accounting Class Code = 499) as the second revenue amount on the first 89-Record. Report the formal MPF amount as \$0.00 if no MPF applies.

All other revenue amounts (other than duty and MPF) may be reported in any Accounting Class Code order, if more than one additional class applies.



NAFTA Duty Deferral Grand Totals (Input 90-Record)

The 90-Record contains revenue grand duty totals. The 90-Record is MANDATORY in a NAFTA Duty Deferral Revenue Control Totals group. The 90-Record may be reported one time.

90-Record Data Element	Length/Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always 90	
Grand Total NAFTA Country Duty Paid Amount	11(S)N	3-13	C	NAFTA country paid duty for the claim reported in U.S. dollars. Two decimal places are implied.	1
Filler	1S	14-14	M	Space fill.	
Grand Total Duty Owed Amount	11(S)N	15-25	M	Total duty owed to CBP for the claim reported in U.S. dollars. If no duty is owed, report zeroes. Two decimal places are implied.	2
Filler	55S	26-80	M	Space fill.	

Note 1

Report the sum of all 61-Record NAFTA Country Paid Duty US Amount data elements.

Note 2

This figure is the difference between the duty amount that would have been paid to the U.S. and the Grand Total NAFTA Country Duty Paid.

If the amount that would have been paid to the U.S. is GREATER THAN the Grand Total NAFTA Country Duty Paid report the difference.

If the amount that would have been paid to the U.S. is LESS THAN or EQUAL TO the Grand Total NAFTA Country Duty Paid report \$0.00.

NAFTA Duty Deferral Filing - Usage Notes

The following sub-sections contain information regarding the filing and correction of a NAFTA Duty Deferral.

a) NAFTA Duty Deferral Filing Actions

To establish and maintain a NAFTA Duty Deferral, three 'actions' are provided (Filing Action Request Code). With one exception, the **A** (Add) and **R** (Replace) actions can be used interchangeably.

Use the **A** (Add) action to:

- Establish an initial NAFTA Duty Deferral.
- To replace (i.e., re-add) an existing NAFTA Duty Deferral when the initial filing of the NAFTA Duty Deferral included a Broker Reference Number (10-Record). The Broker Reference Number specified in the replace transaction **MUST** match exactly that reported in the initial filing.

Use the **R** (Replace) action to:

- Establish an initial NAFTA Duty Deferral.
- To replace an existing NAFTA Duty Deferral without checking that the initial Broker Reference Number, if any, matches the replacement Broker Reference Number, if any.

Use the **D** (Delete) action to:

- Delete/remove an existing NAFTA Duty Deferral.
A NAFTA Duty Deferral ES that has been formally 'accepted' by CBP can be neither replaced nor deleted.
- After payment has been made and a CBP Officer has placed the Entry Summary in a 'rejected' state.

Otherwise, a NAFTA Duty Deferral ES that has been formally 'accepted' by CBP can be neither replaced nor deleted.

b) Data Elements Required in Every Filing Scenario

The following 10-Record data elements are required in **EVERY** filing scenario (Add, Replace, or Delete):

Control ID	Data Element	Reporting
10	Filing Action Request Code	M
10	Entry Filer Code	M
10	Entry Number	M
10	Claim Type Code	M
10	District/Port of Claim	M

Reporting Key: **M** = Mandatory

c) NAFTA Duty Deferral Entry (Part I) and Claim (Part II) Considerations

A NAFTA Duty Deferral entry summary consists of up to two parts:

- The **Entry portion (Part I)**, which is mandatory, consists of the U.S. import/export information setting forth the filer's obligation for U.S. duties due and payable. Part I should be submitted within 10 working days after the date of export. In this NE transaction, all of the data records, with the exception of the 'NAFTA Country Claim Line Detail' (61-Record), are considered as the Entry portion (Part I).
- The **Claim portion (Part II)**, which is optional, consists of the required satisfactory evidence, i.e., the Canadian or Mexican entry information, submitted to claim a waiver or reduction of U.S. duties owed along with any payment of any duties and fees. In this NE transaction, inclusion of the 'NAFTA Country Claim Line Detail' (61-Record) is considered as the 'optional' Claim portion (Part II). If the 'optional' Claim portion is to be submitted, the 61-Records should be included in/added to a Part I filing within 60 calendar days from the date of export. Note that the Part II 61-Records may be included in the initial filing if the information is available/known; it is not a requirement that two separate filings occur.

In this NE transaction, specification of the Payment Type Code in the 87-Record is the sole indication that Part I and, if included, Part II are complete and ready to be recognized/processed by CBP. Regardless of whether Part II has been included, the summary will remain in a 'Trade Control' status if no Payment Type Code is specified. Specifying 'payment intent' starts the process of transitioning the summary (and its provided parts) to a CBP Control status. Changes cannot be made to a summary in CBP Control Status unless the summary has been specifically 'rejected' (by an Import Specialist) back to the Filer for a correction.

Output Record Structure Map

The following table illustrates how repeating groups are structured and returned in a proprietary format NAFTA Duty Deferral filing response by ACE (when Batch Control Header - A-Record - Application Identifier Code = NX).

Control ID	Name	Designation	Loop Repeat
	NAFTA Duty Deferral Response Transaction Grouping		
E0	NAFTA Duty Deferral Condition Reference (NAFTAD)	M	
	Condition Reference Grouping	C	> 1
E0	NAFTA Duty Deferral Condition Reference	M	
	Condition Grouping	C	> 1
E1	NAFTA Duty Deferral Condition /Disposition Response	M	
E1	NAFTA Duty Deferral Condition/ Disposition	M	

Note: Alphabetic characters in any Transaction Grouping data element received from CBP in the response will be uppercase.

NAFTA Duty Deferral Response OUTPUT Record Layout

NAFTA Duty Deferral Response Transaction Grouping

A NAFTA Duty Deferral Condition Reference (type: **NAFTAD**) will unconditionally be returned to the Filer/Transmitter in an output response.

Other NAFTA Duty Deferral Condition Reference types may also conditionally be returned to the Filer/Transmitter in an output response, as well, as an aid to identify which data element in the submission has caused or contributed to a fatal or informational condition.

NAFTA Duty Deferral Condition Reference (Output E0).

The NAFTA Duty Deferral Condition Reference may be returned in the output multiple times within a single response NAFTA Duty Deferral Response Transaction Grouping.

The output record conveys to the Filer/Transmitter which data grouping component in the submission has caused or contributed to a fatal or informational condition.

<i>E0-Record</i> Data Element	Length/ Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always E0	
Filler	1S	3-3	M	Always space.	
Reference Data Type Code	6AN	4-9		An indication as to the type of reference information returned. See table below 'Returned NAFTA Duty Deferral Reference Data' for a list of codes.	
Filler	1S	10-10	M	Always space fill.	
Occurrence Position	6N	11-16	M	If a repeating group, the relative position of the submitted input detail within the grouping, otherwise zero.	
Filler	1S	17-17	M	Always space fill.	
Reference ID Constant	7X	18-24	M	Always ' REF ID: '.	
Filler	1S	25-25	M	Always space fill.	
Reference Data Text	55X	26-80	M	Identifying data extracted from the submitted input that corresponds to the Reference Data Type Code. See table below 'Returned NAFTA Duty Deferral Reference Data' for details of the returned data.	

Returned NAFTA Duty Deferral Reference Data

Reference Data Type Code	Description / Usage	Returned 'Reference Data Text' Content														
NAFTAD	<p>Description: NAFTA Duty Deferral Identifier.</p> <p>Usage: Occurrence Position = the relative sequence of the NAFTA Duty Deferral Transaction within the Block Control Grouping (10-Record). Type will unconditionally be returned.</p>	<table border="1"> <thead> <tr> <th>Position</th> <th>Description / Source</th> </tr> </thead> <tbody> <tr> <td>1-3</td> <td>Entry Filer Code</td> </tr> <tr> <td>4-5</td> <td>Space.</td> </tr> <tr> <td>6-13</td> <td>Entry Summary Number</td> </tr> <tr> <td>14-14</td> <td>Space.</td> </tr> <tr> <td>15-26</td> <td>Broker Reference Number</td> </tr> <tr> <td>27-55</td> <td>Space.</td> </tr> </tbody> </table>	Position	Description / Source	1-3	Entry Filer Code	4-5	Space.	6-13	Entry Summary Number	14-14	Space.	15-26	Broker Reference Number	27-55	Space.
Position	Description / Source															
1-3	Entry Filer Code															
4-5	Space.															
6-13	Entry Summary Number															
14-14	Space.															
15-26	Broker Reference Number															
27-55	Space.															
EXPORT	<p>Description: Export Reference Information grouping.</p> <p>Usage: Occurrence Position = the relative sequence of the Export Reference Information (20-Record) within the NAFTA Duty Deferral Header Grouping.</p>	<table border="1"> <thead> <tr> <th>Position</th> <th>Description / Source</th> </tr> </thead> <tbody> <tr> <td>1-12</td> <td>IE/TE Number</td> </tr> <tr> <td>13-13</td> <td>Space.</td> </tr> <tr> <td>14-21</td> <td>IE/TE Quantity</td> </tr> <tr> <td>22-22</td> <td>Space.</td> </tr> <tr> <td>23-37</td> <td>IE/TE Quantity Unit of Measure Code</td> </tr> <tr> <td>38-55</td> <td>Space.</td> </tr> </tbody> </table>	Position	Description / Source	1-12	IE/TE Number	13-13	Space.	14-21	IE/TE Quantity	22-22	Space.	23-37	IE/TE Quantity Unit of Measure Code	38-55	Space.
Position	Description / Source															
1-12	IE/TE Number															
13-13	Space.															
14-21	IE/TE Quantity															
22-22	Space.															
23-37	IE/TE Quantity Unit of Measure Code															
38-55	Space.															
BNDDTL	<p>Description: Bond grouping.</p> <p>Usage: Occurrence Position = the relative sequence of the Bond Detail (31-Record) within the NAFTA Duty Deferral Header Grouping.</p>	<table border="1"> <thead> <tr> <th>Position</th> <th>Description / Source</th> </tr> </thead> <tbody> <tr> <td>1-1</td> <td>Bond Type Code</td> </tr> <tr> <td>2-2</td> <td>Space.</td> </tr> <tr> <td>3-3</td> <td>Bond Designation Type Code</td> </tr> <tr> <td>4-4</td> <td>Space.</td> </tr> <tr> <td>5-7</td> <td>Surety Company Code</td> </tr> <tr> <td>8-55</td> <td>Space.</td> </tr> </tbody> </table>	Position	Description / Source	1-1	Bond Type Code	2-2	Space.	3-3	Bond Designation Type Code	4-4	Space.	5-7	Surety Company Code	8-55	Space.
Position	Description / Source															
1-1	Bond Type Code															
2-2	Space.															
3-3	Bond Designation Type Code															
4-4	Space.															
5-7	Surety Company Code															
8-55	Space.															
LINITM	<p>Description: Line item grouping.</p> <p>Usage: Occurrence Position = the relative sequence of the Line Item Header (40-Record) within the NAFTA Duty Deferral Transaction Grouping.</p>	<table border="1"> <thead> <tr> <th>Position</th> <th>Description / Source</th> </tr> </thead> <tbody> <tr> <td>1-5</td> <td>Line Item Identifier</td> </tr> <tr> <td>6-55</td> <td>Space.</td> </tr> </tbody> </table>	Position	Description / Source	1-5	Line Item Identifier	6-55	Space.								
Position	Description / Source															
1-5	Line Item Identifier															
6-55	Space.															
ARPART	<p>Description: Article Party grouping.</p> <p>Usage: Occurrence Position = the relative sequence of the Article Party (47-Record) within the NAFTA Deferred Duty Line Item Grouping.</p>	<table border="1"> <thead> <tr> <th>Position</th> <th>Description / Source</th> </tr> </thead> <tbody> <tr> <td>1-1</td> <td>Article Party Identifier Type Code</td> </tr> <tr> <td>2-2</td> <td>Space.</td> </tr> <tr> <td>3-17</td> <td>Article Party Identifier</td> </tr> <tr> <td>18-55</td> <td>Space.</td> </tr> </tbody> </table>	Position	Description / Source	1-1	Article Party Identifier Type Code	2-2	Space.	3-17	Article Party Identifier	18-55	Space.				
Position	Description / Source															
1-1	Article Party Identifier Type Code															
2-2	Space.															
3-17	Article Party Identifier															
18-55	Space.															



Reference Data Type Code	Description / Usage	Returned 'Reference Data Text' Content										
TARIFF	<p>Description: Harmonized tariff number grouping.</p> <p>Usage: Occurrence Position = the relative sequence of the Tariff/Value/Quantity Detail (50-Record) within the NAFTA Duty Deferral Line Item Grouping.</p>	<table border="1"> <thead> <tr> <th>Position</th> <th>Description / Source</th> </tr> </thead> <tbody> <tr> <td>1-10</td> <td>HTS Number</td> </tr> <tr> <td>11-55</td> <td>Space.</td> </tr> </tbody> </table>	Position	Description / Source	1-10	HTS Number	11-55	Space.				
Position	Description / Source											
1-10	HTS Number											
11-55	Space.											
TARQTY	<p>Description: Harmonized tariff quantity/UOM grouping.</p> <p>Usage: Occurrence Position = the relative sequence of the Quantity / Unit of Measure Code (1, 2, or 3) within the relevant Tariff / Value/ Quantity Detail (50-Record).</p>	<table border="1"> <thead> <tr> <th>Position</th> <th>Description / Source</th> </tr> </thead> <tbody> <tr> <td>1-12</td> <td>Quantity</td> </tr> <tr> <td>13-13</td> <td>Space.</td> </tr> <tr> <td>14-16</td> <td>Unit of Measure Code</td> </tr> <tr> <td>17-55</td> <td>Space.</td> </tr> </tbody> </table>	Position	Description / Source	1-12	Quantity	13-13	Space.	14-16	Unit of Measure Code	17-55	Space.
Position	Description / Source											
1-12	Quantity											
13-13	Space.											
14-16	Unit of Measure Code											
17-55	Space.											
ADDCVD	<p>Description: AD/CVD case grouping.</p> <p>Usage: Occurrence Position = the relative sequence of the AD/CVD Case Detail (51-Record) within the NAFTA Duty Deferral Line Item Grouping.</p>	<table border="1"> <thead> <tr> <th>Position</th> <th>Description / Source</th> </tr> </thead> <tbody> <tr> <td>1-10</td> <td>Case Number</td> </tr> <tr> <td>11-80</td> <td>Space.</td> </tr> </tbody> </table>	Position	Description / Source	1-10	Case Number	11-80	Space.				
Position	Description / Source											
1-10	Case Number											
11-80	Space.											
NDDREV	<p>Description: NAFTA Duty Deferral Line Revenue Detail.</p> <p>Usage: Occurrence Position = the relative sequence of the Line Revenue Detail (60-Record) within the NAFTA Duty Deferral Line Item Grouping.</p>	<table border="1"> <thead> <tr> <th>Position</th> <th>Description / Source</th> </tr> </thead> <tbody> <tr> <td>1-3</td> <td>Accounting Class Code</td> </tr> <tr> <td>4-4</td> <td>Space.</td> </tr> <tr> <td>5-12</td> <td>Revenue Amount</td> </tr> <tr> <td>13-55</td> <td>Space.</td> </tr> </tbody> </table>	Position	Description / Source	1-3	Accounting Class Code	4-4	Space.	5-12	Revenue Amount	13-55	Space.
Position	Description / Source											
1-3	Accounting Class Code											
4-4	Space.											
5-12	Revenue Amount											
13-55	Space.											
NDDCLM	<p>Description: NAFTA Country Claim Line Grouping identifier.</p> <p>Usage: Occurrence Position = the relative sequence of the NAFTA Country Claim Line Detail (61-Record) within the NAFTA Duty Deferral Line Item Grouping.</p>	<table border="1"> <thead> <tr> <th>Position</th> <th>Description / Source</th> </tr> </thead> <tbody> <tr> <td>1-14</td> <td>NAFTA Country Entry Number</td> </tr> <tr> <td>15-55</td> <td>Space.</td> </tr> </tbody> </table>	Position	Description / Source	1-14	NAFTA Country Entry Number	15-55	Space.				
Position	Description / Source											
1-14	NAFTA Country Entry Number											
15-55	Space.											



Reference Data Type Code	Description / Usage	Returned 'Reference Data Text' Content														
TOTALS	<p>Description: Payment Handling Detail Identifier</p> <p>Usage: Occurrence Position = the relative sequence of the Payment Handling (87-Record) within the NAFTA Duty Deferral Transaction Grouping. Type will unconditionally be returned when ANY condition found in the NAFTA Duty Deferral Totals.</p>	<table border="1"> <thead> <tr> <th>Position</th> <th>Description / Source</th> </tr> </thead> <tbody> <tr> <td>1-1</td> <td>Payment Type Code</td> </tr> <tr> <td>2-2</td> <td>Space.</td> </tr> <tr> <td>3-8</td> <td>Preliminary Statement Print Date</td> </tr> <tr> <td>9-9</td> <td>Space.</td> </tr> <tr> <td>10-11</td> <td>Statement Client Branch Identifier</td> </tr> <tr> <td>12-55</td> <td>Space.</td> </tr> </tbody> </table>	Position	Description / Source	1-1	Payment Type Code	2-2	Space.	3-8	Preliminary Statement Print Date	9-9	Space.	10-11	Statement Client Branch Identifier	12-55	Space.
Position	Description / Source															
1-1	Payment Type Code															
2-2	Space.															
3-8	Preliminary Statement Print Date															
9-9	Space.															
10-11	Statement Client Branch Identifier															
12-55	Space.															
REVTOT	<p>Description: NAFTA Duty Deferral Revenue Total Detail</p> <p>Usage: Occurrence Position = the relative sequence of the Fee Total Detail (89-Record) within the NAFTA Duty Deferral Revenue Control Totals.</p>	<table border="1"> <thead> <tr> <th>Position</th> <th>Description / Source</th> </tr> </thead> <tbody> <tr> <td>1-3</td> <td>Accounting Class Code</td> </tr> <tr> <td>4-4</td> <td>Space.</td> </tr> <tr> <td>5-15</td> <td>Total Revenue Amount</td> </tr> <tr> <td>16-55</td> <td>Space.</td> </tr> </tbody> </table>	Position	Description / Source	1-3	Accounting Class Code	4-4	Space.	5-15	Total Revenue Amount	16-55	Space.				
Position	Description / Source															
1-3	Accounting Class Code															
4-4	Space.															
5-15	Total Revenue Amount															
16-55	Space.															

NAFTA Duty Deferral Condition/Disposition Response (Output E1)

The NAFTA Duty Deferral Condition/Disposition Response may be returned in the output multiple times within a single response NAFTA Duty Deferral Response Transaction Grouping.

The output record conveys to the Filer/Transmitter a single, discreet *condition* regarding an input validation or the *final disposition* of the requested action.

<i>E1-Record</i> Data Element	Length/ Class	Position	Desig	Description	Note
Control Identifier	2AN	1-2	M	Always E1	
Disposition Type Code	1AN	3-3	M	An indication as to CBP's final disposition of action requested. Space = Not a final disposition record. A = Final disposition; the transaction has been ACCEPTED by CBP; the action requested was successfully performed. R = Final disposition; the transaction has been REJECTED by CBP; the action requested was NOT performed.	1
Severity Code	1AN	4-4	M	An indication as to the severity of the condition (if any): <ul style="list-style-type: none"> F = 'Fatally' invalid data or critical error. I = Informational notice ONLY. Space = No condition(s) encountered. 	2
Condition Code	3AN	5-7	M	Code that identifies the condition or final disposition regarding a NAFTA Duty Deferral filing.	
Reason Code	3AN	8-10	C	A further identification of the condition for CBP internal use ONLY.	
Narrative Text	40AN	11-50	M	Text description that corresponds to the Condition Code.	
Entry Filer Code	3AN	51-53	C	Filer's identification code as reported on the input 10-Record.	
Filler	2S	54-55	M	Space fill. Reserved filler for possible future expansion of Entry Filer Code and/or Entry Number	



E1-Record Data Element	Length/Class	Position	Desig	Description	Note
Entry Summary Number	8AN	56-63	C	Unique identifying number assigned to the Entry by the Filer as reported on the input 10-Record.	
Broker Reference Number	9X	64-72	C	Conditionally, the Filer/Preparer's internal NAFTA Duty Deferral identifier as reported on the input, if any.	3
Filler	38	73-80	M	Space fill until expanded length fully supported. Reserved filler for future expansion of the Broker Reference Number when fully ACE compatible.	

Note 1

The data element will be space if the record is NOT a final disposition.

Note 2

An *informational* condition results in a non-critical notification to the filer. No action is expected from the trade participant. If a *final disposition* Entry Summary response is not fatal, yet one or more informational notations are found, the Severity Indicator will be '1'.

Note 3

In the event that the Broker Reference Number is required to match, yet does not match the value on file, this data element shall be the Filer/Preparer's internal NAFTA Duty Deferral identifier previously established.

NAFTA Duty Deferral Response - Usage Notes

The following sub-sections contain information regarding a returned filing response.

a) NAFTA Duty Deferral Batch Syntax Evaluation

Prior to the evaluation of the NAFTA Duty Deferral transaction content, an assessment will be made to determine if the ENTIRE BATCH (and all enclosed blocks and transactions) is suitable for NAFTA Duty Deferral transaction business data validations.

Response to an 'Unrecognizable' NAFTA Duty Deferral Transaction

If the record that...

- Immediately follows a B-Record **or**
- Immediately follows a NAFTA Duty Deferral Grand Totals – 90-Record (other than a Y-Record)

..is NOT a NAFTA Duty Deferral Header Control – 10-Record, then that 'NAFTA Duty Deferral Transaction' and the ENTIRE BATCH will be rejected:

When **REJECTED**, a fatal condition E1-Record (narrative text NAFTA DD ES HEADER MISSING) will be returned followed immediately by the final disposition E1-Record (narrative text BATCH REJECTED).

Response to a Syntactically Incorrect Batch, Block, or NAFTA Duty Deferral Transaction

If the input does not conform to the structure, record sequence, item repeat, and grouping rules described in this document then the ENTIRE BATCH will be rejected. Validation of the BATCH shall immediately cease upon the discovery of a syntax problem.

When **REJECTED**, a fatal condition E1-Record that describes the syntax problem will be returned followed immediately by the final disposition E1-Record (narrative text BATCH REJECTED).

b) NAFTA Duty Deferral Final Dispositions

A disposition response will be returned with each NAFTA Duty Deferral transaction. A NAFTA Duty Deferral disposition response is an E1-Record in which the Disposition Type Code is set to **A** (Accepted) or **R** (Rejected). The disposition response also includes the *severity* of the most severe condition found. The table below can be used to determine the filing action required.

Disposition Type Code	Severity Code	Description	NAFTA Duty Deferral Filing Action Required	Filer Action Required
R	F	Rejected. An indication that one or more NAFTA Duty Deferral data elements reported in the transaction contain invalid or conflicting data or the NAFTA Duty Deferral already exists and cannot and is not eligible to be updated.	If the NAFTA Duty Deferral already exists and is not eligible to be updated, no further action required. Otherwise correct immediately and retransmit to CBP.	Review filing practices and software to ensure conformance with the interface.
A	I	Accepted with an Informational Notice. An indication that a non-critical condition has been encountered.	None required.	Verify the information reported. Review filing practices to ensure conformance with regulation and CBP policy.
A		Unconditionally Accepted. An indication that no condition has been encountered.	None required.	None required.

c) Response to a 'Recognizable' NAFTA Duty Deferral Transaction Component

The data returned for a NAFTA Duty Deferral transaction will reflect the 'Filing Action Request Code' specified in the NAFTA Duty Deferral Header Control – 10-Record.

When **ADD** or **REPLACE** (Filing Action Request Code = **A** or **R**):

When **REJECTED**: fatal condition E1-Records will be returned. All condition E1-Records will correspond to and follow one or more E0-Records that shall convey to the Filer/Transmitter which data grouping component in the submission has caused, or contributed to, that condition. The final disposition E1-Record narrative text is TRANSACTION DATA REJECTED. If not previously filed, the NAFTA Duty Deferral is NOT established in CBP's automated system. Generally, if the NAFTA Duty Deferral has already been established, yet has not undergone any CBP acceptance process, the *previous* accepted NAFTA Duty Deferral is deleted. If, however, the NAFTA Duty Deferral has already been established, and has undergone CBP processing, the *previously* accepted NAFTA Duty Deferral is left intact.

A further note about the DELETION of a NAFTA Duty Deferral: If there is a NAFTA Duty Deferral on file in the ACE system and that summary is in a 'Trade Control' status, if a trade filing (to 'correct' the NAFTA Duty Deferral on file) is fatally rejected, that original NAFTA Duty Deferral will be deleted from the ACE system. The ACE system does this to ensure that the un-successfully changed summary is not placed on a Statement – as the intent of the rejected transaction may have been to change revenue amounts. The ACE system will only retain the last accepted NAFTA Duty Deferral submitted by the filer until the NAFTA Duty Deferral first transitions to 'CBP Control'.

When **ACCEPTED**: informational notice E1-Records may be returned, if found. All condition E1-Records will correspond to and follow one or more E0-Records that shall convey to the Filer/Transmitter which data grouping component in the submission has caused, or contributed to, that condition. The final disposition E1-Record record narrative text will reflect the condition under which CBP has accepted the data:

- If the NAFTA Duty Deferral information is being established in the automated system for the first time, the returned E1-Record narrative text shall be: NAFTA DD SUMMARY HAS BEEN ADDED. The NAFTA Duty Deferral is initially established in CBP's automated system.
- If the NAFTA Duty Deferral information is being replaced in the automated system (regardless of the Filing Action Request Code value), the returned E1-Record narrative text shall be: NAFTA DD SUMMARY HAS BEEN REPLACED. The previously accepted NAFTA Duty Deferral is totally replaced with the Filer's latest submission in CBP's automated system.

When **DELETE** (Filing Action Request Code = **D**):

When **REJECTED**: fatal condition E1-Records will be returned. However, Informational notice E1-Records may also be returned. All condition E1-Records will correspond to and follow one or more E0-Records that shall convey to the Filer/Transmitter which data grouping component in the submission has caused, or contributed to, that condition. The final disposition E1-Record narrative text is TRANSACTION DATA REJECTED. If the NAFTA Duty Deferral had previously been accepted, the NAFTA Duty Deferral is left intact.



When **ACCEPTED**: No condition E1-Records will be returned. The final disposition E1-Record narrative text is NAFTA DD SUMMARY HAS BEEN DELETED. The NAFTA Duty Deferral is removed from CBP's automated system.

d) How to Respond to an ACE System Failure

In the unlikely event that an NX response returns an indication of ACE system failure (E1-Record Condition Code = **zzz**; Narrative Text = **** ACE SYSTEM FAILURE ****) the transmitter/receiver of the message should take the following actions:

1. Wait a few minutes and retry/retransmit the transaction. It is possible that a system resource was temporarily unavailable. If the retry/retransmit does not reproduce the system failure then no further action is needed.
2. If a retry/retransmit continues to result in an ACE system failure, scan/search the Cargo Systems Messaging Service (CSMS) for a recent trade notification that outlines the reason and resolution for the problem encountered.
3. If no CSMS notification has been published, within one hour, call your CBP Client Representative to report the problem and/or receive further instructions.

Note: When an ACE system failure has occurred, the transaction has NOT successfully been processed. Once the system failure reason has been resolved, the transaction must be retransmitted and successfully accepted.

Table 1 – Check Digit Computation Formula

The check digit formula that follows is used for:

The Entry Number (and consists of two portions):

- *Filer Identifier* portion (using the *NAFTA Duty Deferral Header Control* record's Entry Filer Code). This value may be both alphabetic and numeric.
- *Sequence Number* portion (using positions 1-7 of the *NAFTA Duty Deferral Header Control* record's Entry Number). This value is required to be ALL numeric.

Step ONE – Derive a 'Numeric Base Value' by converting the EACH and EVERY alphabetic value in the alphabetic portion(s) of the 'number' to a numeric value using the following table:

A = 1	J = 1	S = 2
B = 2	K = 2	T = 3
C = 3	L = 3	U = 4
D = 4	M = 4	V = 5
E = 5	N = 5	W = 6
F = 6	O = 6	X = 7
G = 7	P = 7	Y = 8
H = 8	Q = 8	Z = 9
I = 9	R = 9	

The result is a 10-position number:

1	2	3	4	5	6	7	8	9	10
N	N	N	N	N	N	N	N	N	N

Step TWO – Multiply positions 2, 4, 6, 8, and 10 of the 'Numeric Base Value' each by +2. For each, if the product (P) is greater than +9, add +1 to adjust the product (AP).

1	2	3	4	5	6	7	8	9	10
N	N	N	N	N	N	N	N	N	N
	x 2		x 2		x 2		x 2		x 2
	---		---		---		---		---
	P		P		P		P		P
	(+1)		(+1)		(+1)		(+1)		(+1)
	---		---		---		---		---
	AP		AP		AP		AP		AP

(only when value +9 or greater)

Step THREE - Disregarding the 'tens' positions for each product (or adjusted product), compute the 'Adjusted Even Sum Value' by adding the five products (or adjusted products) together.

1	2	3	4	5	6	7	8	9	10
N	N	N	N	N	N	N	N	N	N
	AP		AP		AP		AP		AP
	NN		NN		NN		NN		NN
	---		---		---		---		---
	N	+	N	+	N	+	N	+	N

= Adjusted Even Sum Value (NN)

Step FOUR – Compute the 'Odd Sum Value' by adding positions 1, 3, 5, 7, and 9 of the 'Numeric Base' together.

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----



$$\begin{array}{cccccccccc}
 \mathbf{N} & \mathbf{N} & \mathbf{N} & \mathbf{N} & \mathbf{N} & \mathbf{N} & \mathbf{N} & \mathbf{N} & \mathbf{N} & \mathbf{N} \\
 \mathbf{-} & & \mathbf{-} & & \mathbf{-} & & \mathbf{-} & & \mathbf{-} & \\
 \mathbf{N} & + & \mathbf{N} & + & \mathbf{N} & + & \mathbf{N} & + & \mathbf{N} & \\
 & & & & & & & & & = \text{Odd Sum Value (NN)}
 \end{array}$$

Step FIVE – Compute a ‘Check Digit Base Value’ by adding the ‘Adjusted Even Sum Value’ and the ‘Odd Sum Value’ together.

$$\begin{array}{r}
 \text{Adjusted Even Sum Value } \mathbf{NN} \\
 + \text{Odd Sum Value } \mathbf{NN} \\
 \mathbf{--} \\
 \mathbf{NN} = \text{Check Digit Base Value}
 \end{array}$$

Step SIX – Determine the ‘Computed Check Digit’ by subtracting the ‘ones’ position of the ‘Check Digit Base Value’ from +10.

$$\begin{array}{r}
 \phantom{\text{Check Digit Base Value (ones position ONLY)}} \phantom{\mathbf{NN}} \phantom{\mathbf{--}} \phantom{\mathbf{N}} \\
 - \text{Check Digit Base Value (ones position ONLY)} \mathbf{NN} \\
 \mathbf{--} \\
 \mathbf{N} = \text{Computed Check Digit}
 \end{array}$$

The result is the check digit.



Table 2 – Trade Agreement / Special Program Claim Codes

...tbd... (The CBP Policy Branch is reviewing which Trade Agreement / Special Program Claim Codes are eligible to be reported.)

Table 3 – Accounting Class Codes

Accounting Class Code	Description
012	Antidumping Duty
013	Countervailing Duties
014	NAFTA Deferred Duty
016	Distilled Spirits
017	Wines
018	Tobacco Products
022	Other IR Tax
053	Beef Fee
054	Pork Fee
055	Honey Fee
056	Cotton Fee
057	Raspberry Fee
079	Sugar Fee
090	Potato Fee
102	Lime Fee
103	Mushroom Fee
104	Watermelon Fee
105	Sheep Fee
106	Blueberry Fee
107	Avocado Fee
108	Mango Fee
109	Sorghum Fee
499	Formal Merchandise Processing Fee