Periodic Monthly Statement

This chapter provides periodic monthly statement output records that allow users to generate periodic monthly statement reports

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| An explanation of the data elements reported on the Detail Periodic Statement Ro | |
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| A feature that enables ABI filers to request a reroute of their periodic monthly sta | |
| RECORD DESCRIPTIONS | |
| Record Identifier Q1 (Output) | es data pertaining to are: daily statement statement number, |
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| Record Identifier QA (Output) A mandatory output detail payment record (preliminary or final statement) that provide the periodic daily statements listed on the periodic monthly statement. Fields included and fee amounts. | es data pertaining to |
| Record Identifier Q3 (Output) | vides data pertaining |

| Record Identifier Q4 (Output) |
|-------------------------------|
| Record Identifier QE (Output) |
| Record Identifier Q5 (Output) |
| Record Identifier Q6 (Output) |
| Record Identifier QJ (Output) |
| Record Identifier Q7 (Output) |
| Record Identifier QR (Input) |
| Record Identifier QX (Output) |

Periodic Monthly Statement

There are 10 periodic monthly statement output records that generate reports containing entry summary data with a payment indicator of 6 (payments are to be batched by entry filer code), 7 (payments are to be batched by importer of record number), or 8 (payments are to be batched by importer of record number for an importer with several subdivisions). These reports are generated as part of the U.S. Customs and Border Protection (CBP) end-of-day processing.

The preliminary periodic monthly statement will be transmitted through ABI to the filer and will also be available on the web portal on the preliminary periodic monthly statement print date. The final periodic monthly statement is generated as part of CBP end-of-day processing and is available to the filer the day after the ACH Debit transmission has been sent to the bank or when the ACH Credit payment has been received by CBP.

Entry summaries can be removed from the periodic daily statement until the periodic monthly statement is paid. If the entry summary is removed before the ABI 'PN' (ACH debit authorization and/or entry summary presentation date) transaction has been transmitted, then the entry summary can be rescheduled for a future periodic daily statement. If the entry summary is removed after the 'PN' transaction (summary presentation) has been processed, then the entry summary will be placed in a single pay status.

ACS remains the system of record for Entry Summaries/Collections until Release 7. This allows ACE to keep the changes required by the trade to participate in the Periodic Statement process to a minimum.

Input: Record Identifier QR is a conditional record used to request a reroute of a statement.

Output: Record Identifiers Q1, Q2, and QA are mandatory detail payment records. Record Identifiers Q3, Q4, and QE are mandatory total payment due records for preliminary or final statements. Record Identifiers Q5, Q6, and QJ are mandatory preliminary amount records (final statement) and Record Identifier Q7 is a conditional record that gives entry numbers for entry summaries deleted from a periodic daily statement after the 'PN' transaction has been processed. Record Identifier QX is a record of acknowledgement or error notification.

The application identifier on Record Identifier B is MS. For additional information on Record Identifier B, refer to the Application Control chapter of this document.

Note: The Periodic Monthly Statement number will have the following format:

DDCYPMMXXX

DD = District

CY = Calendar Year

P = 'P'

MM = Month of Statement

XXX = Sequence Number (alphanumeric)

Detail Periodic Monthly Statement Report

Definitions for the data elements reported on the Detail Periodic Monthly Statement Report (Preliminary and Final) are defined below. See *Figure 1* for a sample of the report.

| Detail Daily Statement Report | | |
|-----------------------------------|--------|--|
| Statement Report Field | Record | Record Data Field |
| | Type | |
| Periodic Statement # | В | Statement Number |
| Periodic Statement Report | В | Statement Status (Preliminary and Final) |
| Periodic Statement Date | В | Preliminary Statement Print Date |
| Client Branch Designation | В | The Client Branch Designation is optional |
| Process Date | A | Current Date |
| Statement For | В | If the Payment Type Indicator Code is 6, |
| | | use the broker name; if the Payment Type |
| | | Indicator Code is 7, use the importer name |
| Daily Statement Number | Q1 | Periodic Daily Statement Number |
| Dist/Port | Q1 | Periodic Daily Statement District/Port |
| Filer Code | Q1 | Periodic Daily Statement Filer Code |
| Importer # (Importer Statements | Q1 | Periodic Daily Statement Importer of |
| Only) | | Record |
| Preliminary Daily Statement Print | Q1 | Preliminary Periodic Daily Statement |
| Date | | Print Date |
| Entry Summary Presentation Date | Q1 | Entry Summary Presentation Date |
| Total Duty | Q1 | Total Duty |
| Total Tax | Q1 | Total Tax |
| Total ADD | Q2 | Total Antidumping Duty |
| Total CVD | Q2 | Total Countervailing Duty |
| Total Amount Due | Q2 | Total Amount Due |
| First Fee Class Code | QA | First Fee Class Code |
| First Fee Amount | QA | First Fee Amount |
| Second Fee Class Code | QA | Second Fee Class Code |
| Second Fee Amount | QA | Second Fee Amount |
| Third Fee Class Code | QA | Third Fee Class Code |
| Third Fee Amount | QA | Third Fee Amount |
| Fourth Fee Class Code | QA | Fourth Fee Class Code |
| Fourth Fee Amount | QA | Fourth Fee Amount |
| Fifth Fee Class Code | QA | Fifth Fee Class Code |
| Fifth Fee Amount | QA | Fifth Fee Amount |

Preliminary Periodic Monthly Statement Report

Definitions for the data elements reported on the Preliminary Periodic Monthly Statement Report are defined below. See *Figure 2* for a sample of the report.

| Preliminary Periodic Statement Report | | | | | |
|---------------------------------------|--------|--|--|--|--|
| Statement Report Field | Record | Record Data Field | | | |
| | Type | | | | |
| Statement # | Q3 | Periodic Monthly Statement Number | | | |
| Print Date | Q3 | Periodic Monthly Statement Print Date | | | |
| Due Date | Q3 | Periodic Monthly Statement Due Date | | | |
| Filer Code | Q3 | Periodic Monthly Statement Filer Code | | | |
| Importer (Importer Statement | Q3 | Periodic Monthly Statement Importer Number | | | |
| Only) | | | | | |
| Total Duty | Q3 | Total Duty | | | |
| Total Tax | Q3 | Total Tax | | | |
| Total ADD | Q4 | Total Antidumping Duty | | | |
| Total CVD | Q4 | Total Countervailing Duty | | | |
| Total Amount Due | Q4 | Total Amount Due | | | |
| First Fee Class Code | QE | First Fee Class Code | | | |
| First Fee Amount | QE | First Fee Amount | | | |
| Second Fee Class Code | QE | Second Fee Class Code | | | |
| Second Fee Amount | QE | Second Fee Amount | | | |
| Third Fee Class Code | QE | Third Fee Class Code | | | |
| Third Fee Amount | QE | Third Fee Amount | | | |
| Fourth Fee Class Code | QE | Fourth Fee Class Code | | | |
| Fourth Fee Amount | QE | Fourth Fee Amount | | | |
| Fifth Fee Class Code | QE | Fifth Fee Class Code | | | |
| Fifth Fee Amount | QE | Fifth Fee Amount | | | |

Final Periodic Monthly Statement Report

Definitions for the data elements reported on the Final Periodic Monthly Statement Report are defined below. See *Figure 3* for a sample of the report.

| Total Periodic Statement Report | | | | | |
|---------------------------------|--------|--|--|--|--|
| Statement Report Field | Record | Record Data Field | | | |
| - | Type | | | | |
| Statement # | Q3, Q5 | Periodic Monthly Statement Number | | | |
| Print Date | Q3, Q5 | Periodic Monthly Statement Print Date | | | |
| Due Date | Q3, Q5 | Periodic Monthly Statement Due Date | | | |
| Filer Code | Q3, Q5 | Periodic Monthly Statement Filer Code | | | |
| Importer (Importer Statement | Q3, Q5 | Periodic Monthly Statement Importer Number | | | |
| Only) | | | | | |
| Total Duty | Q3, Q5 | Total Duty Amount | | | |
| Total Tax | Q3, Q5 | Total Tax Amount | | | |
| Total ADD | Q4, Q6 | Total Antidumping Duty | | | |
| Total CVD | Q4, Q6 | Total Countervailing Duty | | | |
| Total Amount Due | Q4, Q6 | Total Amount Due | | | |
| First Fee Class Code | QE, QJ | First Fee Class Code | | | |
| First Fee Amount | QE, QJ | First Fee Amount | | | |
| Second Fee Class Code | QE, QJ | Second Fee Class Code | | | |
| Second Fee Amount | QE, QJ | Second Fee Amount | | | |
| Third Fee Class Code | QE, QJ | Third Fee Class Code | | | |
| Third Fee Amount | QE, QJ | Third Fee Amount | | | |
| Fourth Fee Class Code | QE, QJ | Fourth Fee Class Cod | | | |
| Fourth Fee Amount | QE, QJ | Fourth Fee Amount | | | |
| Fifth Fee Class Code | QE, QJ | Fifth Fee Class Code | | | |
| Fifth Fee Amount | QE, QJ | Fifth Fee Amount | | | |

Periodic Monthly Statement – Entry Summaries Deleted Report

Definitions for the data elements reported on the Periodic Monthly Statement – Entry Summaries Deleted Report (Preliminary and Final) are defined below. See *Figure 4* for a sample of the report.

| Periodic Statement Report | | | | | |
|---------------------------|--------|---|--|--|--|
| Statement Report Field | Record | Record Data Field | | | |
| | Type | | | | |
| Statement # | В | Statement Number | | | |
| Daily Statement Report | В | Statement Status | | | |
| Statement Print Date | В | Preliminary Statement Print Date | | | |
| Client Branch Designation | В | The Client Branch Designation is optional | | | |
| Process Date | A | Current Date | | | |
| Statement For | В | If the Payment Type Indicator Code is 6 use the | | | |
| | | Broker Name, if the Payment Type Indicator is 7 | | | |
| | | use the Importer Name | | | |
| Imprt Rec # | Q2 | Importer of Record Number | | | |
| Broker/Filer # | В | Entry Filer Code | | | |
| Process Dist/Port | В | Processing District/Port | | | |
| Periodic Daily Statement | Q7 | Periodic Daily Statement Number | | | |
| Entry Deleted | Q7 | Entries Summary Number | | | |
| Delete Source | Q7 | Delete Source | | | |

Request Reroute of Periodic Monthly Statements

This is a feature which enables ABI filers to request a reroute of their periodic monthly statements if they failed to receive them when they were automatically generated. This feature will relieve the burden from the client representative who may spend a substantial amount of time researching and manually rerouting periodic statements. It will enable the ABI filer to have more control over the reroute requests and eliminate the need to call the client representative, thereby saving time and money from both the trade and government.

Record Layout

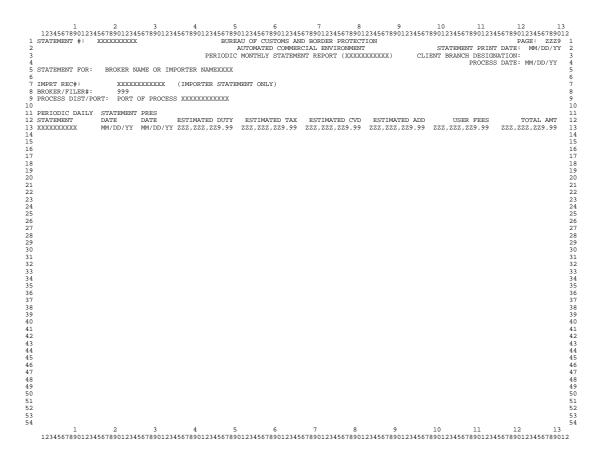
The request to reroute the periodic monthly statement is through a separate record with a control identifier of Q and a record type of R. The QR record is to be embedded between the ABYZ records with the application identifier of MO. The QR record will contain the statement transmission date, importer of record number, the client branch as applicable, the statement number if known, a scope indicator, and a document switch indicating preliminary or final statement. If the filer requests a document for more than one processing location, they must create a separate B-Y block for each QR record. The filer has the option to request the statements for all ports within a processing location by placing the letter "A" in the scope indicator field. The transmission date may not be more than 14 days in the past.

Statement Reroute Request Processing

If the QR record matches a statement with the above data elements, ACE will send out the statement(s) transaction(s) that meet those requirements to the requesting filer. In addition, by using **application identifier MQ**, ACE will send out to the filer a QX record listing the total number of successful reroutes requested in the input record.

Figure 1:

Detail Periodic Monthly Statement Report



The above report has been provided as an example for reference purposes.

Figure 2: **Preliminary Periodic Monthly Statement**

```
BURBAU OF CUSTOMS AND BORDER PROTECTION PAGE: 2Z29
AUTOMATED COMMERCIAL ENVIRONMENT STATEMENT PRINT DATE: MM/DD/YY
PERIODIC MONTHLY STATEMENT REPORT (XXXXXXXXXXXX)
CLIENT BRANCH DESIGNATION:
PROCESS DATE: MM/DD/YY
               XXXXXXXXX
                                        STATEMENT FOR: BROKER NAME OR IMPORTER NAMEXXXX
                 XXXXXXXXXX (IMPORTER STATEMENT ONLY)
  PROCESS DIST/PORT: PORT OF PROCESS XXXXXXXXXXX
         ESTIMATED TAXES
                                           ZZZ,ZZZ,ZZ9.99
         ESTIMATED ADD
                                           ZZZ,ZZZ,ZZ9.99
         ESTIMATED CVD
                                           ZZZ,ZZZ,ZZ9.99
                          COTTON FEE
SUGAR FEE
PORK FEE
BEEF FEE
MERCHANDISE FEE
MERC INFORMAL FEE
MERC SURCHARGE FEE
HONEY FEE
WATERWAYS FEE
PECAN FEE
POTATO FEE
LIME FEE
MUSIROOM FEE
MUSIROOM FEE
WATERMELON FEE
BLUBERRY FEE
BLUBERRY FEE
         COTTON FEE
                                           ZZZ,ZZZ,ZZ9.99
          TOTAL AMOUNT DUE
                                           ZZZ,ZZZ,ZZ9.99
```

The above report has been provided as an example for reference purposes and may not contain fees recently implemented.

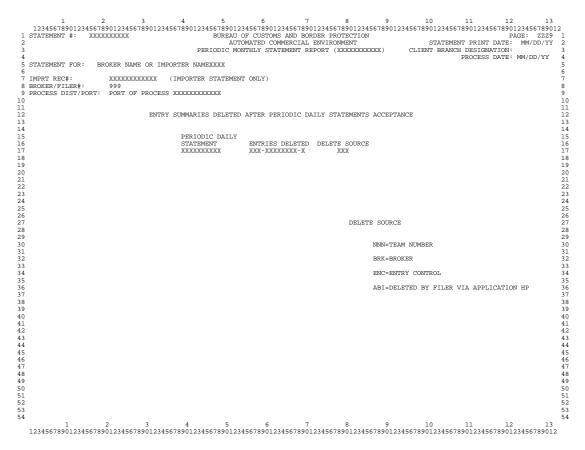
Figure 3:

Final Periodic Monthly Statement Report

| 1 2 3 1234567890123456789012345678901234567 STATEMENT #: XXXXXXXXX | BUREAU OF CUSTOMS | AND BORDER PROTECT: MERCIAL ENVIRONMENT | ION STATI | | E: ZZZ9 MM/DD/YY |
|---|---|---|--|------------------------------|---------------------|
| STATEMENT FOR: BROKER NAME OR IMPORT | TER NAMEXXXX | | | PROCESS DATE: P | M/DD/11 |
| IMPRT REC#: XXXXXXXXXXXX (IMPROKEE/FILER#: 999 PROCESS DIST/PORT: PORT OF PROCESS XX | MPORTER STATEMENT ONLY) | | | | |
| | STATEMENT TO |)TALS | | | |
| ESTIMATED DUTY | PRELIMINARY TOTALS ZZZ,ZZZ,ZZ9.99 | FINAL TOTALS ZZZ,ZZZ,ZZ9.99 | DIFERENCE ZZZ,ZZZ,ZZ9.99 | | |
| ESTIMATED TAXES | ZZZ,ZZZ,ZZ9.99 | ZZZ,ZZZ,ZZ9.99 | ZZZ,ZZZ,ZZ9.99 | | |
| ESTIMATED ADD | ZZZ,ZZZ,ZZ9.99 | ZZZ,ZZZ,ZZ9.99 | ZZZ,ZZZ,ZZ9.99 | | |
| ESTIMATED CVD | ZZZ,ZZZ,ZZ9.99 | ZZZ,ZZZ,ZZ9.99 | ZZZ,ZZZ,ZZ9.99 | | |
| COTTON FEE SUGAR FEE MAIL FEE PORK FEE BEEF FEE MERCHANDISE FEE MERC INFORMAL FEE MERC SURCHARGE FEE HONEY FEE WATERWAYS FEE PECAN FEE LIME FEE LIME FEE MUSHROOM FEE WATERWELON FEE WATERWELON FEE SHEEF FEE BLUEBERRY FEE | 222, 222, 229, 99 222, 222, 229, 99 222, 222, | ZZZ, ZZZ, ZZS, 99 | 2ZZ, ZZZ, ZZS, 299 2ZZ, ZZZ, ZZS, 99 | | |
| TOTAL AMOUNT DUE | ZZZ,ZZZ,ZZ9.99 | ZZZ,ZZZ,ZZ9.99 | ZZZ,ZZZ,ZZ9.99 | | |
| 1 2 3 123456789012345678901234567890123456789 | 4 5 6 | 7 8 678901234567890123 | 9 10 45678901234567890123456 | 11 12 6789012345678901234 | 13 56789012 |

The above report has been provided as an example for reference purposes and may not contain fees recently implemented.

Figure 4: Periodic Monthly Statement – Entry Summaries Deleted Report



The above report has been provided as an example for reference purposes.

Record Identifier Q1 (Output)

This is a mandatory output detail payment record (preliminary or final statement) that provides data pertaining to the daily statements listed on the periodic statement. Fields included are: periodic daily statement number, district port, filer code, importer number, preliminary daily statement print date, entry summary presentation date, total duty, and total tax.

| Record Identifier Q1 (Output) | | | | | | |
|-------------------------------|----------|----------|--------|---|------|--|
| Data Element | Length/ | Position | Status | Description | Note | |
| G . 171 .: 0 | Class | | 3.6 | 10 | | |
| Control Identifier | 1A | 1 | M | Must always equal Q. | | |
| Record Type | 1N | 2 | M | Must always equal 1. | | |
| Periodic Daily | 10A/N | 3-12 | M | The number assigned to the periodic daily | | |
| Statement Number | | | | statement. | | |
| Periodic Daily | 4N | 13-16 | M | A code representing the district/port for | | |
| Statement | | | | which the periodic daily statement was | | |
| District/Port | | | | prepared. | | |
| Periodic Daily | 3AN | 17-19 | M | A unique code assigned by CBP to all | | |
| Statement Filer | | | | active entry document preparers. | | |
| Code | | | | | | |
| Periodic Daily | 12X | 20-31 | M | A code representing the importer for whom | | |
| Statement Importer | | | | the periodic daily statement was prepared | | |
| Number | | | | (importer statement only). | | |
| Preliminary | 6N | 32-37 | M | The date in MMDDYY (month, day, year) | | |
| Periodic Daily | | | | format for the preliminary periodic daily | | |
| Statement Print | | | | statement. | | |
| Date | | | | | | |
| Entry Summary | 6N | 38-43 | M | The date of entry summary presentation in | | |
| Presentation Date | 011 | | 1,1 | MMDDYY (month, day, year) format. | | |
| 1 resentation Bute | | | | This is the date the 'PN' transaction was | | |
| | | | | processed by CBP. | | |
| Total Duty | 11N | 44-54 | С | A value representing the total duty amount. | | |
| Total Buty | 1111 | 1131 | | Two decimal places are implied. If the | | |
| | | | | duty is a whole number, the two low-order | | |
| | | | | (cents) positions contain zeros. | | |
| Total Tax | 11N | 55-65 | С | A value representing the total tax amount. | | |
| TOTAL LAX | 1111 | 33-03 | | | | |
| | | | | Two decimal places are implied. If the tax | | |
| | | | | is a whole number, the two low-order | | |
| E:11 | 15 4 3 7 | ((00 | M | (cents) positions contain zeros. | | |
| Filler | 15AN | 66-80 | M | Space fill. | | |

Record Identifier Q2 (Output)

This is a mandatory output detail payment record (preliminary or final statement) that provides data pertaining to the periodic daily statements listed on the periodic monthly statement. Fields included are: total antidumping duty, countervailing duty, and amount due.

| Record Identifier Q2 (Output) | | | | | | |
|---------------------------------|---------|----------|--------|---|------|--|
| Data Element | Length/ | Position | Status | Description | Note | |
| | Class | | | | | |
| Control Identifier | 1A | 1 | M | Must always equal Q. | | |
| Record Type | 1N | 2 | M | Must always equal 2. | | |
| Total Antidumping Duty | 11N | 3-13 | С | A value representing the total antidumping duty amount. Two decimal places are implied. If the duty is a whole number, the two low-order (cents) positions contain zeros. | | |
| Total Countervailing Duty | 11N | 14-24 | С | A value representing the total countervailing duty. Two decimal places are implied. If the duty is a whole number, the two low-order (cents) positions contain zeros. | | |
| Total Amount Due | 11N | 25-35 | С | A value representing the total amount due. Two decimal places are implied. If the amount is a whole number, the two low- order (cents) positions contain zeros. | | |
| Filler | 45AN | 36-80 | M | Space fill. | | |

Record Identifier QA (Output)

This is a conditional output detail payment record (preliminary or final statement) that provides data pertaining to the periodic daily statements listed on the periodic monthly statement. Fields included are: fee class codes, and fee amounts.

| Record Identifier QA (Output) | | | | | |
|-------------------------------|------------------|----------|--------|--|------|
| Data Element | Length/ Class | Position | Status | Description | Note |
| Control Identifier | 1A | 1 | M | Must always equal Q. | |
| Record Type | 1A | 2 | M | Must always equal A. | |
| Sequence Number | 2N | 3-4 | M | This is the sequence counter of the QA records. QA records are numbered sequentially, beginning with 01. | |
| First Fee Class Code | 3AN | 5-7 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | 1 |
| First Fee Amount | 11N | 8-18 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | |
| Second Fee Class Code | 3AN | 19-21 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | 1 |
| Second Fee Amount | 11N | 22-32 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | |
| Third Fee Class Code | 3AN | 33-35 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | 1 |
| Third Fee Amount | 11N | 36-46 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | |
| Fourth Fee Class Code | 3AN | 47-49 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | 1 |
| Fourth Fee Amount | 11N | 50-60 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | |
| Fifth Fee Class Code | 3AN | 61-63 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | 1 |
| Fifth Fee Amount | 11N | 64-74 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | |
| Filler | 6AN | 75-80 | M | Space fill. | |
| | | | | 1 1 1 · · · · · · · · · · · · · · · · · | |

Note 1

Valid Fee Class Codes include but are not limited to:

| Code | Description |
|------|----------------------------|
| 053 | Beef Fee |
| 054 | Pork Fee |
| 055 | Honey Fee |
| 056 | Cotton Fee |
| 057 | Pecan Fee |
| 058 | Other Agencies |
| 079 | Sugar Fee |
| 090 | Potato Fee |
| 102 | Lime Fee |
| 103 | Mushroom Fee |
| 104 | Watermelon Fee |
| 105 | Sheep Fee |
| 106 | Blueberry Fee |
| 107 | Avocado Fee |
| 311 | MPF Informal |
| 496 | Mail Fee |
| 499 | Merchandise Processing Fee |
| 500 | MPF Surcharge |
| 501 | Harbor Maintenance Fee |

Record Identifier Q3 (Output)

This is a mandatory output total payment due record (preliminary or final statement) that provides data pertaining to the periodic monthly statement number, print date, due date, filer code, importer number, total duty, and tax. The data elements on this record are identical to those on Record Identifier Q5.

| Record Identifier Q3 (Output) | | | | | |
|-------------------------------|---------|----------|--------|---|------|
| Data Element | Length/ | Position | Status | Description | Note |
| | Class | | | | |
| Control Identifier | 1A | 1 | M | Must always equal Q. | |
| Record Type | 1N | 2 | M | Must always equal 3. | |
| Periodic Monthly | 10A/N | 3-12 | M | The number assigned to the periodic | |
| Statement Number | | | | monthly statement. | |
| Periodic Monthly | 6N | 13-18 | M | The date selected in MMDDYY (month, | |
| Statement Print | | | | day, year) format for the periodic monthly | |
| Date | | | | statement to print. | |
| Periodic Monthly | 6N | 19-24 | M | The periodic monthly statement due date in | |
| Statement Due Date | | | | MMDDYY (month, day, year). | |
| Periodic Monthly | 3AN | 25-27 | M | A unique code assigned by the CBP to all | |
| Statement Filer | | | | active entry document preparers. | |
| Code | | | | | |
| Periodic Monthly | 12X | 28-39 | M | A code representing the importer for whom | |
| Statement Importer | | | | the periodic monthly statement was | |
| Number | | | | prepared (importer statement only). | |
| Total Duty | 11N | 40-50 | С | A value representing the total duty amount. | |
| - | | | | Two decimal places are implied. If the | |
| | | | | duty is a whole number, the two low-order | |
| | | | | (cents) positions contain zeros. | |
| Total Tax | 11N | 51-61 | С | A value representing the total tax amount. | |
| | | | | Two decimal places are implied. If the tax | |
| | | | | is a whole number, the two low-order | |
| | | | | (cents) positions contain zeros. | |
| Filler | 19AN | 62-80 | M | Space fill. | |

Record Identifier Q4 (Output)

This is a mandatory output total payment due record (final statement) that provides data pertaining to the total antidumping duty, countervailing duty, and amount due. The data elements on this record are identical to those on Record Identifier Q6.

| Record Identifier Q4 (Output) | | | | | | |
|-------------------------------|---------|----------|--------|---|------|--|
| Data Element | Length/ | Position | Status | Description | Note | |
| | Class | | | | | |
| Control Identifier | 1A | 1 | M | Must always equal Q. | | |
| Record Type | 1N | 2 | M | Must always equal 4. | | |
| Total Antidumping | 11N | 3-13 | С | A value representing the total antidumping | | |
| Duty | | | | duty. Two decimal places are implied. If | | |
| | | | | the duty is a whole number, the two low- | | |
| | | | | order (cents) positions contain zeros. | | |
| Total | 11N | 14-24 | С | A value representing the total | | |
| Countervailing | | | | countervailing duty amount. Two decimal | | |
| Duty | | | | places are implied. If the duty is a whole | | |
| 2 40) | | | | number, the two low-order (cents) positions | | |
| | | | | contain zeros. | | |
| Total Amount Due | 11N | 25-35 | С | A value representing the total amount due. | | |
| Total Timount Buc | 1111 | 25 55 | | Two decimal places are implied. If the | | |
| | | | | amount is a whole number, the two low- | | |
| | | | | order (cents) positions contain zeros. | | |
| E:11 | 45 A NT | 26.00 | 1.4 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | |
| Filler | 45AN | 36-80 | M | Space fill. | | |

Record Identifier QE (Output)

This is a conditional output total payment due record (preliminary or final statement) that provides data pertaining to fee class codes, and fee amounts. The data elements on this record are identical to those on Record Identifier QJ.

| Record Identifier Q | E (Outpu | et) | | | |
|--------------------------|------------------|----------|--------|--|------|
| Data Element | Length/ Class | Position | Status | Description | Note |
| Control Identifier | 1A | 1 | M | Must always equal Q. | |
| Record Type | 1A | 2 | M | Must always equal E. | |
| Sequence Number | 2N | 3-4 | M | This is the sequence counter of the QE records. QE records are numbered sequentially, beginning with 01. | |
| First Fee Class Code | 3AN | 5-7 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | 1 |
| First Fee Amount | 11N | 8-18 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | |
| Second Fee Class Code | 3AN | 19-21 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | 1 |
| Second Fee Amount | 11N | 22-32 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | |
| Third Fee Class Code | 3AN | 33-35 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | 1 |
| Third Fee Amount | 11N | 36-46 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | |
| Fourth Fee Class Code | 3AN | 47-49 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | 1 |
| Fourth Fee Amount | 11N | 50-60 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | |
| Fifth Fee Class Code | 3AN | 61-63 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | 1 |
| Fifth Fee Amount | 11N | 64-74 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | |
| Filler | 6AN | 75-80 | M | Space fill. | |
| | 1 | 1 | 1 | | 1 |

Note 1

Valid Fee Class Codes include but are not limited to:

Code Description

Customs and Trade Automated Interface Requirements

| 053 | Beef Fee |
|-----|----------------------------|
| 054 | Pork Fee |
| 055 | Honey Fee |
| 056 | Cotton Fee |
| 057 | Pecan Fee |
| 058 | Other Agencies |
| 079 | Sugar Fee |
| 090 | Potato Fee |
| 102 | Lime Fee |
| 103 | Mushroom Fee |
| 104 | Watermelon Fee |
| 105 | Sheep Fee |
| 106 | Blueberry Fee |
| 107 | Avocado Fee |
| 311 | MPF Informal |
| 496 | Mail Fee |
| 499 | Merchandise Processing Fee |
| 500 | MPF Surcharge |
| 501 | Harbor Maintenance Fee |
| | |

Record Identifier Q5 (Output)

This is a mandatory output total payment due record (final statement) that provides data pertaining to the periodic monthly statement number, print date, due date, filer code, importer number, total duty, and tax. The data elements on this record are identical to those on Record Identifier Q3.

| Record Identifier Q | Record Identifier Q5 (Output) | | | | | | |
|---------------------|-------------------------------|----------|--------|---|------|--|--|
| Data Element | Length/ | Position | Status | Description | Note | | |
| | Class | | | | | | |
| Control Identifier | 1A | 1 | M | Must always equal Q. | | | |
| Record Type | 1N | 2 | M | Must always equal 5. | | | |
| Periodic Monthly | 10A/N | 3-12 | M | The number assigned to the periodic | | | |
| Statement Number | | | | monthly statement. | | | |
| Periodic Monthly | 6N | 13-18 | M | The date selected in MMDDYY (month, | | | |
| Statement Print | | | | day, year) format for the periodic monthly | | | |
| Date | | | | statement to print. | | | |
| Periodic Monthly | 6N | 19-24 | M | The periodic monthly statement due date in | | | |
| Statement Due Date | | | | MMDDYY (month, day, year). | | | |
| Periodic Monthly | 3AN | 25-27 | M | A unique code assigned by CBP to all | | | |
| Statement Filer | | | | active entry document preparers. | | | |
| Code | | | | | | | |
| Periodic Monthly | 12X | 28-39 | M | A code representing the importer for whom | | | |
| Statement Importer | | | | the periodic statement was prepared | | | |
| Number | | | | (importer statement only). | | | |
| Total Duty | 11N | 40-50 | С | A value representing the total duty amount. | | | |
| • | | | | Two decimal places are implied. If the | | | |
| | | | | duty is a whole number, the two low-order | | | |
| | | | | (cents) positions contain zeros. | | | |
| Total Tax | 11N | 51-61 | С | A value representing the total tax amount. | | | |
| | | | | Two decimal places are implied. If the tax | | | |
| | | | | is a whole number, the two low-order | | | |
| | | | | (cents) positions contain zeros. | | | |
| Filler | 19AN | 62-80 | M | Space fill. | | | |

Record Identifier Q6 (Output)

This is a mandatory output total payment due record (final statement) that provides data pertaining to the total antidumping duty, countervailing duty, and amount due. The data elements on this record are identical to those on Record Identifier Q4.

| Record Identifier Q6 (Output) | | | | | | |
|---------------------------------|---------|----------|--------|---|------|--|
| Data Element | Length/ | Position | Status | Description | Note | |
| | Class | | | | | |
| Control Identifier | 1A | 1 | M | Must always equal Q. | | |
| Record Type | 1N | 2 | M | Must always equal 6. | | |
| Total Antidumping Duty | 11N | 3-13 | С | A value representing the total antidumping duty amount. Two decimal places are implied. If the duty is a whole number, the two low-order (cents) positions contain zeros. | | |
| Total Countervailing Duty | 11N | 14-24 | С | A value representing the total countervailing duty. Two decimal places are implied. If the duty is a whole number, the two low-order (cents) positions contain zeros. | | |
| Total Amount Due | 11N | 25-35 | С | A value representing the total amount due. Two decimal places are implied. If the amount is a whole number, the two low- order (cents) positions contain zeros. | | |
| Filler | 45AN | 36-80 | M | Space fill. | | |

Record Identifier QJ (Output)

This is a conditional output total payment due record (final statement) that provides data pertaining to fee class codes and fee amounts. The data elements on this record are identical to those on Record Identifier QE.

| Record Identifier Q | Record Identifier QJ (Output) | | | | | |
|--------------------------|-------------------------------|----------|--------|--|------|--|
| Data Element | Length/ Class | Position | Status | Description | Note | |
| Control Identifier | 1A | 1 | M | Must always equal Q. | | |
| Record Type | 1A | 2 | M | Must always equal J. | | |
| Sequence Number | 2N | 3-4 | M | This is the sequence counter of the QJ records. QJ records are numbered sequentially, beginning with 01. | | |
| First Fee Class Code | 3AN | 5-7 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | 1 | |
| First Fee Amount | 11N | 8-18 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | | |
| Second Fee Class Code | 3AN | 19-21 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | | |
| Second Fee Amount | 11N | 22-32 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | | |
| Third Fee Class Code | 3AN | 33-35 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | | |
| Third Fee Amount | 11N | 36-46 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | | |
| Fourth Fee Class Code | 3AN | 47-49 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | | |
| Fourth Fee Amount | 11N | 50-60 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | | |
| Fifth Fee Class Code | 3AN | 61-63 | С | A fee class code. Codes are listed in Note 1 but are not limited only to those. | | |
| Fifth Fee Amount | 11N | 64-74 | С | The Fee Amount. Two decimal places are implied. If the fee is a whole number, the two low-order (cents) positions contain zeros. | | |
| Filler | 6AN | 75-80 | M | Space fill. | | |

Note 1

Valid Fee Class Codes include but are not limited to:

| Code | Description |
|------|----------------------------|
| 053 | Beef Fee |
| 054 | Pork Fee |
| 055 | Honey Fee |
| 056 | Cotton Fee |
| 057 | Pecan Fee |
| 058 | Other Agencies |
| 079 | Sugar Fee |
| 090 | Potato Fee |
| 102 | Lime Fee |
| 103 | Mushroom Fee |
| 104 | Watermelon Fee |
| 105 | Sheep Fee |
| 106 | Blueberry Fee |
| 107 | Avocado Fee |
| 311 | MPF Informal |
| 496 | Mail Fee |
| 499 | Merchandise Processing Fee |
| 500 | MPF Surcharge |
| 501 | Harbor Maintenance Fee |

Record Identifier Q7 (Output)

This is a conditional output record that acknowledges entry summaries deleted from a periodic daily statement after entry summary presentation ('PN' transaction) – preliminary and final statement.

| Record Identifier (| 07 (Outpu | t) | | | |
|------------------------------------|------------------|----------|--------|--|------|
| Data Element | Length/ Class | Position | Status | Description | Note |
| Control Identifier | 1A | 1 | M | Must always equal Q. | |
| Record Type | 1N | 2 | M | Must always equal 7. | |
| Periodic Daily Statement Number | 10A/N | 3-12 | M | The number assigned to the statement. The last 3 positions may be alpha characters due to the increase in the numbers of statements being generated in some of the larger ports. | |
| Entry Summary Number | 11AN | 13-23 | M | The number assigned to the entry. For additional information on valid entry summary number formats, refer to Appendix E. | |
| Delete Source | 3AN | 24-26 | M | A code representing the source of the delete. | 1 |
| Entry Summary Number | 11AN | 27-37 | С | The number assigned to the entry. For additional information on valid entry summary number formats, refer to Appendix E. | |
| Delete Source | 3AN | 38-40 | С | A code representing the source of the delete. | 1 |
| Entry Summary Number | 11AN | 41-51 | С | The number assigned to the entry. For additional information on valid entry summary number formats, refer to Appendix E. | |
| Delete Source | 3AN | 52-54 | С | A code representing the source of the delete. | 1 |
| Entry Summary Number | 11AN | 55-65 | С | The number assigned to the entry. For additional information on valid entry summary number formats, refer to Appendix E. | |
| Delete Source | 3AN | 66-68 | С | A code representing the source of the delete. | 1 |
| Filler | 12AN | 69-80 | M | Space fill. | |

Note 1

Valid Delete Source Codes are:

Code Description

| NNN | Import Specialist Team Number |
|------------|--|
| ENC | Entry Control |
| BKR | Broker |
| ABI | Deleted via HP (Record H in Entry Summary) application by the filer. |

Record Identifier QR (Input)

This is a conditional input record to be used to request the reroute of a periodic monthly statement. If you lost your statement, it did not print, or for some reason you did not receive your statement, use this record in lieu of contacting your client representative to reroute your statement.

| Record Identifier QR (Input) | | | | | | |
|--------------------------------------|------------------|----------|--------|---|------|--|
| Data Element | Length/ Class | Position | Status | Description | Note | |
| Control Identifier | 1A | 1 | M | Must always equal Q. | | |
| Record Type | 1A | 2 | M | Must always equal R. | | |
| Transmission Date of Statement | 6N | 3-8 | M | The transmission date in month, day, year (MMDDYY) format. The date may not be more than 14 days in the past. | | |
| Importer of Record Number | 12X | 9-20 | С | Use on Preliminary or Final reports only. Use this field if requesting a statement for a particular importer, otherwise, leave blank. The system will retrieve the matching statement if it is on file. | | |
| Client Branch | 2AN | 21-22 | С | Use on preliminary or final statement request(s). This will be compared with the client branch designation on the B record. Use this field if requesting a statement for a particular branch of the office. If not requesting a statement for a particular branch, leave blank. | | |
| Periodic Monthly Statement Number | 10A/N | 23-32 | С | Fill this field if the statement number is known. The system will retrieve the statement indicated in this field. If the statement number is not known, leave blank. The last 3 positions may be alpha characters due to the increase in the numbers of statements being generated in some of the larger ports. | | |
| Scope Indicator | 1A | 33 | С | Insert an "A" to receive all documents for all ports in the receiver district port of the A record. If blank, system will reroute only those documents that match the processing district, port filer, and office code of the input B record. | | |
| Preliminary Statement Request | 1A | 34 | M | Must be "Y" or "N" to request a preliminary statement. Do not leave blank. | | |
| Final Statement Request | 1A | 35 | M | Must be "Y" or "N" to request a final statement. Do not leave blank. | | |
| Filler | 45X | 36-80 | M | Space fill. | | |

Record Identifier QX (Output)

If the QR record matches a statement transaction on file at CBP, ACE will reroute the QR application for statement(s). The system will transmit a message in a QX output record for either acknowledgement or error messages.

| Record Identifier QX (Output) | | | | | | |
|-------------------------------|---------|----------|--------|--|------|--|
| Data Element | Length/ | Position | Status | Description | Note | |
| | Class | | | | | |
| Control Identifier | 1A | 1 | M | Must always equal Q. | | |
| Record Type | 1A | 2 | M | Must always equal X. | | |
| Error Code | 3AN | 3-5 | M | Message number | 1 | |
| Message Text | 34AN | 6-39 | M | Text of the message. | 1 | |
| Total Number of | 4N | 40-43 | M | A figure that represents the total number of | | |
| Reroutes | | | | successful reroutes requested in the input | | |
| | | | | records. | | |
| Filler | 37AN | 44-80 | M | Space fill. | | |

Note 1

Error messages number and descriptions are as follows:

MS1 Trans Dt of Stmt Beyond 14 Days

The transmission date of statement on the QR record is more than 14 days past the current system date.

MS2 Trans Dt of Stmt Invalid

The transmission date of statement on the QR record is invalid because the date format is incorrect, or the date is greater than the current date. The correct format is MMDDYY (month, day year).

MS3 Invalid "MS" Record

Per B-Y set, only one "MS" record can be processed because the processing site in the B record is used for search criteria.

MS4 No Reroutes Requested

QR record did not contain a route request. Expect one of two indicators =Y.

Note 1 - Continued

MS5 Invalid Scope Indicator

The scope indicator should be "A" or spaces..

MS6 Invalid Request Must be "Y" or "N"

Indicator should be "Y" or "N".