

Changes to the 741, 740 and 740A

The following fields are being removed from the header of the 741 and 740:

- Reserved
- Data Code
- U.S. Port of Exit/Entry
- Transportation Profile
- Packaging Information not recorded in NMMSS

The following fields are being removed from the detail section (blocks 24 and 25) of the 741 and 740:

- Product Code
- Country Control Number

In addition, a new record type will be added to accommodate obligation tracking on the 741 and 740A. This record/block will be record 5 and contain:

- Line Number (2 characters)
- Country of Obligation (2 characters)
- Material Type (3 digits)
- Obligated Element Weight (11 digits)
- Obligated Isotope Weight (11 digits)

The following fields will be added in the header of the 741:

- UK Reportable (1 character)

The following fields will be expanded in the header of the 741, 740 and 740A:

- Transaction Number (8 characters)
- Number of Data Lines (6 digits)

The following fields will be added in the detail section (blocks 24 and 25) of the 741 and expanded on the 740:

- Back Reference (7 character, first character = correction number, next six = line number)

The following fields will be expanded in the detail section (blocks 24 and 25) of the 741, 741A and 740:

- Line Number (6 digits)
- Identification/Batch Number (21 characters)
- Number of items (6 digits)
- Project Number (20 digits)

- Material Type (3 characters)

Changes to the 749

The following fields will be expanded in the header of the 749A:

- Transaction Number (8 characters)
- Number of Data Lines (6 digits)

The following fields will be expanded in the detail section of the 749A:

- Transaction Number (8 characters)
- Line Number (6 digits)
- From Project Number (20 characters)
- To Project Number (20 characters)
- Material Type (3 characters)

Changes to the 749A

The following fields are being removed from the detail section of the 749A:

- Country Control Number

The following fields will be expanded in the header of the 749A:

- Transaction Number (8 characters)
- Number of Data Lines (6 digits)

The following fields will be expanded in the detail section of the 749A:

- Transaction Number (8 characters)
- Line Number (6 digits)
- Material Type (3 characters)

Changes to the 740M

There are no changes to this form.

Changes to the 734

The following fields will be expanded in the header of the 734:

- Transaction Number (8 characters)
- Material Type (3 characters)

Changes to the 742

The following fields will be added in the header of the 742:

- Process Code (1 characters)
- Correction Number (1 characters)

The following fields will be modified in the detail of the 742:

- Section B will be changed from Country Control Number Data to Foreign Obligations
- Country Control Number will be changed to Country Code

Changes to the 742C

The following fields will be added in the header of the 742C:

- Process Code (1 characters)
- Correction Number (1 characters)

Changes to the 733A

The following fields will be added to the 733A:

- Process Code (1 character)
- Correction Number (1 character)

The following fields will be expanded on the 733A:

- Material Type (3 characters)
- Identification/Batch Number (21 characters)
- Project Number (20 digits)
- Number of items (6 digits)
- Sequence Number (6 digits) and required

The following fields will be added to the 733A:

- Material Balance Area (3 characters)
- Site Item Description Code (20 characters)

Changes to the 733

The following fields will be added to the 733:

- Process Code (1 character)
- Correction Number (1 character)

The following fields will be expanded on the 733:

- Material Type (3 characters)
- Project Number (20 digits)

The following fields will be added to the 733:

- Material Balance Area (3 characters)
- Site Item Description Code (20 characters)
- Sequence Number (6 digits) and required