

4.10 RETRANSMIT GSA REJECTED CASE RECORDS

If GSA rejects records that have been transmitted, the user may re-submit the record after making corrections using the appropriate Change process. Refer to Sections 4.8.2. The user is notified by electronic means of property cases that have invalid or missing data. This process allows the user to enter multiple rejected property case numbers.

NOTE: When navigating through NPDMS, the Fastpath name (limited to eight characters) is displayed on the fourth line starting at the center of the screen.

NOTE: The screen field data areas in the UOG are shown with either blanks, lines, or asterisks. Field data areas that are blank are not modifiable and display data if it is available. Field data areas with lines are modifiable and may be optional unless conditionally tied with other screen fields. If the field data area is tied to another field, NPDMS displays an appropriate warning or error message if an entry is required. Field data areas with asterisks require entry of data and may be modified if pre-filled by the system.

- From the NPDMS MAIN MENU (NDO000MB), type 7 at Enter Selection to access the Retransmit to GSA process.

```
NDO000MB / NDO000PC      NASA PROPERTY DISPOSAL MANAGEMENT SYSTEM      03/01/01
                          - MAIN MENU -              11:16:19
                          M                          MSXXX

                          1  Queries
                          2  Reports
                          3  Tables
                          4  Case Review
                          5  Transactions
                          6  Inventory
                          7  Retransmit to GSA
                          8  Browse Case
                          .  Exit (End Session)

                          Enter Selection: _

                          For Case Review Please Enter - Prop Case No: 804101 _____
                                                Item Id:  __

Navigation: _____
Enter-PF13--PF14--PF15--PF16--PF17--PF18--PF19--PF20--PF21--PF22--PF23--PF24---
        HELP  LOPF  PREV  RVW                                CLEAR  EXIT
```

INPUT DATA

- Enter Selection input value = 7
- Press **<Enter>**.

NPDMS displays the RETRANSMIT GSA REJECTED CASE RECORDS screen (ND7000MA).

```
ND7000MA / ND7000PA      NASA PROPERTY DISPOSAL MANAGEMENT SYSTEM      03/01/01
                          RETRANSMIT GSA REJECTED CASE RECORDS    11:17:56
                          RES G                                     MSXXX

Fedaac: 804101

Please Enter Property Case Number(s) for retransmission.

      CASE #           CASE #           CASE #
      -----           -----           -----
      _____           _____           _____
      _____           _____           _____
      _____           _____           _____
      _____           _____           _____
      _____           _____           _____

Navigation: _____
Enter-PF13--PF14--PF15--PF16--PF17--PF18--PF19--PF20--PF21--PF22--PF23--PF24---
      HELP  LOPF  PREV           CNCL                               EXIT
```

INPUT DATA

- Case # input value = last 8
characters of Property
Case Number (you may
enter 21 case Numbers)
- Press **<Enter>**. NPDMS verifies entered data and displays appropriate error messages with the cursor placed at the first field in error. After the corrected data has been entered, press **<Enter>**. The system continues to validate each data field until all data passes the edit checks.
- The following occurs: The NPDMS Transaction File is updated.

- NPDMS then displays the message '*Case(s) has been reset for transmission*' and returns to the Main Menu (NDO000MB).

4.11 BROWSE CASE MENU

This process allows the functional user to browse the case and case history files by ECN or DCN. These browses will allow the user to see the case number associated with a specific ECN or DCN.

NOTE: When navigating through NPDMS, the Fastpath name (limited to eight characters) is displayed on the fourth line starting at the center of the screen.

NOTE: The screen field data areas in the UOG are shown with either blanks, lines, or asterisks. Field data areas that are blank are not modifiable and display data if it is available. Field data areas with lines are modifiable and may be optional unless conditionally tied with other screen fields. If the field data area is tied to another field, NPDMS displays an appropriate warning or error message if an entry is required. Field data areas with asterisks require entry of data and may be modified if pre-filled by the system.

- From the NPDMS MAIN MENU (NDO000MB), type **8** at Enter Selection to access the BROWSE MENU (ND8000MA).
- Press **<Enter>**.

The Browse Menu screen (ND8000MA) is displayed.