```
                        NASA PROPERTY DISPOSAL MANAGEMENT SYSTEM       08/11/99
ND3190MA / ND3190MA           TRANSFER SUBTYPE  TABLE - 190            10:00:01
                                     DE TB     DELETE                   MSXXX



         Subtype:  ******

            Text:  *************************



Navigation: ____________________________________________________________

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

INPUT DATA

All fields protected except

- Transfer Subtype

- Press **<ENTER>**. The system displays the following selected record fields and the confirmation fields:

- Text

INPUT DATA

- Verify Delete input value = **D**

- Press **<Enter>**. NPDMS then displays the message 'Record Successfully Deleted' and remains on the Delete screen for entry of the next record.

4.7 CASE REVIEW

This function provides a detailed online display of the case record with its associated screening data and freeze information for a single item as well as a component system in the NPDMS Data Base.

The user has the option to select the Case Review process from the NPDMS Main Menu or transaction processing or freeze processing screens. The process is limited to review of the case and item from which the case review is requested. Control returns to the screen where the Case Review is initiated.

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.

4.7.1 Case Review Selection Processing

The information displayed on any of the following Case Review screens are not modifiable by the user and thus edit checks are not performed by the system. To view all data for a case, several screens are presented one at a time.

- From the Main Menu, type **4** at Enter Selection along with the Property Case Number and an Item Id, and Press **<Enter>** to access Case Review. The Case Review Screen 1 (ND4000MA) is then displayed.

- If Enter Choice value = I (Next Item), NPDMS then displays the next item of the same case, if any on the Case Review Screen 1 (ND4000MA).

-

```
                        NASA PROPERTY DISPOSAL MANAGEMENT SYSTEM       03/01/01
ND4000MA / ND4000PA             CASE REVIEW SCREEN 1 ( ACTIVE  )       08:37:07
                                                                       MSXXX
Prop Case No: 804101 6282S028    Item ID: 01   Cust Acct No: XXXXX ECN: XXXXXXX
Local Ref No:                                Turn-In Doc No:
 Comp System Name:                                   FSC:      Cond:
Date Last Updated: 10 / 08 / 96  User ID: MSXXX       Total Components: 1
Initiators:                                 Org: XXXX  Phone:(     )     -
 Item Name: PROJECTION SYSTEM                          NSN:  6730
Mfg's Code: NVIEW  Mfg's Name: N VIEW                          Mfg Year: 1991
  Model No: VF1142                 Part No:
 Serial No: XXXX                  MMA Code:         CC: A2     Cap Sens Code: N
 Item Desc:                                                      More: N
  Orig Qty: 1            Unit of Measure: EA     Orig Acq Cost: 1366.00
  Curr Qty: 1      Curr Acq Cost: 1366.00          Tot Acq Cost: 1366.00
   Haz mat:     Prec Metal: A  Contr Prop:                Tag No:
Reimbursement Code: 2        Grantee Prop:       Contr/Grant No:
Exc/Sale:   Unclaimed Prop:   Date Found:    /    /    Fair Mkt:
Mat Inv:   Shelf Life Type:     Exp Date:    /    /    Ext Date:    /    /
Choice: _ (Next Item = I, Scr Dates = S, Frz Data = F, Txn Data = T, Exit = .)
Navigation: ____________________________________________________
Enter-PF13--PF14--PF15--PF16--PF17--PF18--PF19--PF20--PF21--PF22--PF23--PF24---
      HELP  LOPF  PREV        CNCL                                       EXIT
```

DISPLAYED DATA

- Prop Case No
- Item Id
- Cust Acct No
- ECN
- Local Ref No

- Turn-In Doc No
- Comp System Name
- FSC
- Cond
- Date Last Updated display format = MM/DD/YY
- User ID
- Total Components
- Initiators
- Org
- Phone
- Item Name
- NSN
- Mfg's Code
- Mfg's Name
- Mfg Year
- Model No
- Part No
- Serial No
- MMA Code
- CC
- Cap Sens Code
- Item Desc
- Orig Qty
- Unit of Measure
- Orig Acq Cost
- Curr Qty

- Curr Acq Cost
- Total Acq Cost
- Haz Mat
- Prec Metal
- Contr Prop
- Tag No
- Reimbursement Code
- Grantee Prop
- Contr/Grant No
- Exc/Sale
- Unclaimed Prop
- Date Found — display format = MM/DD/YY
- Fair Mkt
- Mat Inv
- Shelf Life Type
- Exp Date — display format = MM/DD/YY
- Ext Date — display format = MM/DD/YY
- **INPUT DATA**
- If the Item Desc field exceeds the space available on the Case Review Screen 1, the system places the cursor at the More field.
- More — default system value = **N,** to view additional data, type **Y**.
- Enter Choice — input values = **I, S, F, T,** or **.**
- Press **<Enter>**.

NOTE: When using a direct command to this process, originate the command from a menu such as Transaction Menu (ND5000MA) or Main Menu (NDO000MB), not a transaction screen such as ND5110MA.

If more data for the Item Desc field can display and you enter 'Y' at the More field the Item Description (ND4110MN) screen displays.

```
ND4110MN                    ITEM DESCRIPTION

PROP      TEST_____________________________________________________________      1
DESC      _________________________________________________________________      2
          _________________________________________________________________      3
          _________________________________________________________________      4
          _________________________________________________________________      5
          _________________________________________________________________      6

TECH      ____________________________________________________________________
HEADERS   ____________________________________________________________________
          ____________________________________________________________________
          ____________________________________________________________________

TECH      ____________________________________________________________________ 1
DESC      ____________________________________________________________________ 2
          ____________________________________________________________________ 3
          ____________________________________________________________________ 4
          ____________________________________________________________________ 5
          ____________________________________________________________________ 6

 Enter-PF13--PF14--PF15--PF16--PF17--PF18--PF19--PF20--PF21--PF22--PF23--PF24---
HELP  LOPF              CNCL        PGUP  PGDN        INSRT
```

DISPLAYED DATA

- Prop Desc input scrolling = **PF19** or **PF20**
- Tech Headers
- Tech Desc input scrolling = **PF19** or **PF20**
- Press **<Enter>**. NPDMS returns to the Case Review Screen 1 (ND4000MA).

NOTE: The user may view additional data in the Prop Desc and Tech Desc fields by placing the cursor anywhere in the Prop Desc and Tech Desc fields and pressing 'PF20' page down. The system displays the last line of the previous lines shown and 5 new lines of data. The user can scroll to previous screens by pressing 'PF19' page up.

If Enter Choice value = **I** (Next Item), NPDMS then displays the next item of the same case, if any on the Case Review Screen 1 (as shown above).

If Enter Choice value = S (Screen Dates), NPDMS displays Case Review Screen 2 (ND4000MB).

```
                        NASA PROPERTY DISPOSAL MANAGEMENT SYSTEM       03/01/01
ND4000MB / ND4000PA             CASE REVIEW SCREEN 2 ( ACTIVE  )       08:44:37
                                          M                            MSXXX
Prop Case No: 804101 6282S028 Item ID: 01          Termination Dt:    /    /
     Install Name: MARSHALL SPACE FLIGHT CENTER              Bldg: XXXX
          Address: MARSHALL SPACE FLIGHT CENTER              Room: XXXXX
Property           MAIL CODE XXXX                   City: XXXX
Location    State: AL Zip: XXXXX       Country:
   Contact Person: XXXXXX XXXXXXXX                  Phone:( XXX ) XXX - XXXX
Whouse Loc:              Whoused Dt:    /    /    Surplus Rel Dt:  11 / 20 / 96
DML Code:       Foreign Prop:          Reclam Code:      Artifact:
Screening Method Install: C NASA-Wide: C  (C=Catalog, F=Fax, L=Local, N=NEMS)
Install   Begin Dt: 10 / 08 / 96  End Dt: 10 / 29 / 96     DoDAAC:
NASA-Wide Begin Dt: 10 / 08 / 96  End Dt: 10 / 29 / 96    DRMO Dt:    /    /
Other Fed Begin Dt: 10 / 30 / 96  End Dt: 11 / 20 / 96
Donation  Begin Dt: 11 / 21 / 96  End Dt: 12 / 12 / 96     GSA Dt: 12 / 23 / 96
Appropriation Data:
1348 Doc:                GSA Control No:                Dt Shippd:    /    /
Shipping Expl:                 Receiving Info:                 GSA Region: 04
Choice: _ (Next Item = I, Scr Dates = S, Frz Data = F, Txn Data = T, Exit = .)
Navigation: ____________________________________________________
Enter-PF13--PF14--PF15--PF16--PF17--PF18--PF19--PF20--PF21--PF22--PF23--PF24---
      HELP  LOPF  PREV        CNCL                                      EXIT
```

DISPLAYED DATA

- Prop Case No
- Item Id
- Termination Dt — display format = MM/DD/YY
- Install Name
- Bldg
- Address
- Room
- City
- State
- Zip
- Country
- Contact Person
- Phone
- Whouse Loc
- Whoused Dt — display format = MM/DD/YY

- Surplus Rel Dt display format = MM/DD/YY
- DML Code
- Foreign Prop
- Reclam Code
- Artifact
- Screening Method Install
- NASA-Wide
- Install Begin Dt display format = MM/DD/YY
- Install End Dt display format = MM/DD/YY
- DoDAAC
- NASA-Wide Begin Dt display format = MM/DD/YY
- NASA-Wide End Dt display format = MM/DD/YY
- DRMO Dt display format = MM/DD/YY
- Other Fed Begin Dt display format = MM/DD/YY
- Other Fed End Dt display format = MM/DD/YY
- Donation Begin Dt display format = MM/DD/YY
- Donation End Dt display format = MM/DD/YY
- GSA Dt display format = MM/DD/YY
- Appropriation Data
- 1348 Doc
- GSA Control No
- Dt Shippd display format = MM/DD/YY
- Shipping Expl
- Receiving Info
- GSA Region

INPUT DATA

- Enter Choice — input value = **I, S, F, T** or **.**

If Enter Choice value = F, (Freeze Data), NPDMS displays the Freeze Case Review Screen 3 (ND4000MC).

```
                        NASA PROPERTY DISPOSAL MANAGEMENT SYSTEM       03/01/01
ND4000MC / ND4000PA      FREEZES - CASE REVIEW SCREEN 3 ( ACTIVE  )    08:48:44
                                   M                                   MSXXX
Prop Case No: 804101 6282S028         Item Id: 01        ECN: XXXXXXX
Local Ref No:                                  Prev Case No:
   Item Name: PROJECTION SYSTEM               Turn-In Doc No:
   Item Desc:                                 NASA Wide End Date:  10 / 29 / 96
Current Available Qty: 1                      OFA Scrng End Date:  11 / 20 / 96
  Unfrozen: 1      Frozen: 0                          GSA Rpt Date:  12 / 23 / 96
============================== FREEZE INFORMATION ==========================
Trans      Freeze       Delinquent     Qty   Priority Freeze Refer Prop Removal
 Id         Date           Date                Ind     Type  Susp      Date
           /    /         /    /      0                                /    /
    Name:                                  Agency:       Phone:(     )     -
           /    /         /    /      0                                /    /
    Name:                                  Agency:       Phone:(     )     -
           /    /         /    /      0                                /    /
    Name:                                  Agency:       Phone:(     )     -

Choice: _ (Next Item = I, Scr Dates = S, Frz Data = F, Txn Data = T, Exit = .)
Navigation: ____________________________________________________________   More:
Enter-PF13--PF14--PF15--PF16--PF17--PF18--PF19--PF20--PF21--PF22--PF23--PF24---
      HELP  LOPF  PREV        CNCL        PGUP  PGDN                    EXIT
```

DISPLAYED DATA

- Prop Case No
- Item Id
- ECN
- Local Ref No
- Prev Case No
- Item Name
- Turn-in Doc No
- Item Desc
- NASA Wide End Date — display format = MM/DD/YY
- Current Available Qty
- OFA Scrng End Date — display format = MM/DD/YYY

- Unfrozen
- Frozen
- GSA Rpt Date — display format = MM/DD/YY
- Freeze Information
- Trans ID
- Freeze Date — display format = MM/DD/YY
- Delinquent Date — display format = MM/DD/YY
- Qty
- Priority Ind
- Freeze Type
- Refer Susp
- Prop Removal Date — display format = MM/DD/YY
- Name
- Agency
- Phone

INPUT DATA

- Enter Choice — input values = **I, S, F, T** or **.**
- Press **<Enter>**.
- If Enter Choice value = **T**, (Txn Data), NPDMS displays the Transactions Case Review Screen 4 (ND4000MD).

```
                        NASA PROPERTY DISPOSAL MANAGEMENT SYSTEM       03/01/01
ND4000MD / ND4000PA   TRANSACTIONS CASE REVIEW SCREEN 4 ( ACTIVE  )    08:52:43
                                                                       MSXXX
Prop Case No: 804101 6282S028         Item Id: 01        ECN: G008048
Local Ref No:                                   Turn-In Doc No:
Item Name/Desc: PROJECTION SYSTEM                /
==========================TRANSACTION INFORMATION ===========================
Trans        ERN            Trans          User
 Id                         Date            Id

  E04      0863581542       12/23/96
  E01      0862820134       10/08/96     MSXXX
  X90      0862820133       10/08/96     MSXXX





Choice: _ (Next Item = I, Scr Dates = S, Frz Data = F, Txn Data = T, Exit = .)
Navigation: ____________________________________________________________ More:
Enter-PF13--PF14--PF15--PF16--PF17--PF18--PF19--PF20--PF21--PF22--PF23--PF24---
      HELP  LOPF  PREV        CNCL        PGUP  PGDN                    EXIT
```

DISPLAYED DATA

- Prop Case No
- Item Id
- ECN
- Local Ref No
- Prev Case No
- Turn-in Doc No
- Item Name/Desc
- Trans Id
- ERN
- Trans Date
- User Id
- Enter Choice input values = **I, S, F, T** or **.**
- If Enter Choice value = **.**, (Exit), NPDMS returns to the last menu screen displayed before entering the Case Review process.