# APPENDIX IX

# DATA BASE FILE STRUCTURES

This Appendix lists the various computer data base files which were developed for the completion of this project. All of the data bases were compiled using the dBASE III system from Ashton-Tate, Inc. The floppy computer disks with these files will be maintained as a permanent record of the data bases at the Island Field Museum. The listings below provide description of the data base content and structure.

**RT13N** - This data base provides information on all archaeological sites found during the field survey of the project areas.

Structure for database : A:RT13N.dbf
Number of data records : 266
Date of last update : 02/27/85

| Field | Field name | Type | Width | Dec |
|---|---|---|---|---|
| 1 | SITENUMBER | Character | 10 | |
| 2 | NUMBER | Numeric | 3 | |
| 3 | CRSNUMBER | Character | 5 | |
| 4 | FIGNUMBER | Numeric | 2 | |
| 5 | AREANUMBER | Numeric | 3 | |
| 6 | LOCNUMBER | Character | 3 | |
| 7 | CONDITION | Numeric | 1 | |
| 8 | POINTBIF | Character | 1 | |
| 9 | FLAKETOOL | Character | 1 | |
| 10 | CERAMICS | Character | 1 | |
| 11 | PCR | Character | 1 | |
| 12 | SCRAPERS | Character | 1 | |
| 13 | FLAKES | Character | 1 | |
| 14 | GROUND | Character | 1 | |
| 15 | CORE | Character | 1 | |
| 16 | PALEO | Character | 1 | |
| 17 | ARCHAIC | Character | 1 | |
| 18 | WOODLANDI | Character | 1 | |
| 19 | WOODLANDII | Character | 1 | |
| 20 | CLYDE | Character | 1 | |
| 21 | BARKERS | Character | 1 | |
| 22 | WOLFNECK | Character | 1 | |
| 23 | CAREY | Character | 1 | |
| 24 | WEBB | Character | 1 | |
| 25 | ADENA | Character | 1 | |
| 26 | DELPARK | Character | 1 | |
| 27 | SLAUGHTER | Character | 1 | |
| 28 | MINGUANNAN | Character | 1 | |
| 29 | HISTORIC | Character | 1 | |
| 30 | POINT1 | Character | 15 | |
| 31 | POINT2 | Character | 15 | |
| 32 | POINT3 | Character | 15 | |
| 33 | [illegible] | Character | 15 | |
| 34 | [illegible] | Character | 15 | |
| 35 | [illegible] | Character | 15 | |
| 36 | [illegible] | Character | 15 | |
| 37 | [illegible] | Numeric | 4 | 2 |

| | | | | |
|---|---|---|---|---|
| 38 | ACOUNT | Numeric | 3 | |
| 39 | AREA | Numeric | 8 | |
| 40 | INDEX | Numeric | 4 | 2 |
| 41 | UTMNORTH | Numeric | 7 | |
| 42 | UTMEAST | Numeric | 6 | |
| 43 | GEOMORPH | Character | 15 | |
| 44 | SOIL1 | Character | 10 | |
| 45 | SOIL2 | Character | 10 | |
| 46 | SECDRAIN | Character | 25 | |
| 47 | SURFWATER | Character | 15 | |
| 48 | CONFLUENCE | Character | 1 | |
| 49 | WATERDIS | Numeric | 4 | |
| 50 | SLOPE | Numeric | 2 | |
| 51 | ASPECT | Character | 3 | |
| 52 | ELEVATION | Numeric | 3 | |
| 53 | INDEX2 | Numeric | 5 | 2 |
| 54 | PROBZONE | Character | 1 | |
| 55 | SIGNIF | Numeric | 1 | |
| ** Total ** | | | 282 | |

**HIST13N** - This data base contains all data on historic sites which were field checked during the survey. These sites were checked based on the presence of standing structures from the BAHP files of from their location on historic atlases.

Structure for database : A:HIST13N.dbf
Number of data records : 184
Date of last update : 02/25/85

| Field | Field name | Type | Width | Dec |
|---|---|---|---|---|
| 1 | AREA | Character | 2 | |
| 2 | SUBAREA | Character | 2 | |
| 3 | USGSQUAD | Character | 15 | |
| 4 | HUNDRED | Character | 25 | |
| 5 | SITENUMBER | Character | 8 | |
| 6 | DATE | Character | 12 | |
| 7 | FUNCTION1 | Character | 6 | |
| 8 | FUNCTION2 | Character | 6 | |
| 9 | FUNCTION3 | Character | 6 | |
| 10 | FUNCTION4 | Character | 6 | |
| 11 | HISSIG | Character | 2 | |
| 12 | HSIG1 | Character | 2 | |
| 13 | HSIG2 | Character | 2 | |
| 14 | HSIG3 | Character | 2 | |
| 15 | HSIG4 | Character | 2 | |
| 16 | HSIG5 | Character | 2 | |
| 17 | HSIG6 | Character | 2 | |
| 18 | HSIG7 | Character | 2 | |
| 19 | HSIG8 | Character | 2 | |
| 20 | HSIG9 | Character | 2 | |
| 21 | HSIG10 | Character | 2 | |
| 22 | HSIG11 | Character | 2 | |
| 23 | HSIG12 | Character | 2 | |
| 24 | DISTURB1 | Character | 12 | |
| 25 | DISTURB2 | Character | 12 | |

| | | | |
|---|---|---|---|
| 26 | DISTURB3 | Character | 12 |
| 27 | OUTBLDGNUM | Numeric | 2 |
| 28 | OUBLDG1 | Character | 30 |
| 29 | OUTBLDG2 | Character | 30 |
| 30 | OUTBLDG3 | Character | 30 |
| 31 | OUTBLDG4 | Character | 30 |
| 32 | OUTBLDG5 | Character | 30 |
| 33 | OUTBLDG6 | Character | 30 |
| 34 | OUTBLDG7 | Character | 30 |
| 35 | OUTBLDG8 | Character | 30 |
| 36 | OUTBLDG9 | Character | 30 |
| 37 | OUTBLDG10 | Character | 30 |
| 38 | FEATURENUM | Numeric | 2 |
| 39 | FEA1 | Character | 12 |
| 40 | FEA2 | Character | 12 |
| 41 | FEA3 | Character | 12 |
| 42 | FEA4 | Character | 12 |
| 43 | FEA5 | Character | 12 |
| 44 | ARCHPOTENT | Character | 2 |
| 45 | ARCHPOT1 | Character | 2 |
| 46 | ARCHPOT2 | Character | 2 |
| 47 | ARCHPOT3 | Character | 2 |
| 48 | ARCHPOT4 | Character | 2 |
| 49 | ARCHPOT5 | Character | 2 |
| 50 | TOTCRPOT | Numeric | 1 |
| 51 | AGECODE | Numeric | 1 |
| ** Total ** | | | 529 |

**SDATE13N** - This data base contains data on Delaware High Coastal Plain soil series and their wildlife and vegetation capabilities.

Structure for database : A:SDATA13N.dbf
Number of data records : 133
Date of last update : 02/27/85

| Field | Field name | Type | Width | Dec |
|---|---|---|---|---|
| 1 | SERIES | Character | 6 | |
| 2 | GRSC | Numeric | 1 | |
| 3 | GRSL | Numeric | 1 | |
| 4 | WHUP | Numeric | 1 | |
| 5 | HWWP | Numeric | 1 | |
| 6 | CWP | Numeric | 1 | |
| 7 | WFCP | Numeric | 1 | |
| 8 | OWF | Numeric | 1 | |
| 9 | WDWF | Numeric | 1 | |
| 10 | WLWF | Numeric | 1 | |
| ** Total ** | | | 16 | |

**HSOIL13N** - This data base contains information on soilssettings of historic sites in the study area.

Structure for database : A:HSOIL13N.dbf
Number of data records : 146
Date of last update : 01/18/85

| Field | Field name | Type | Width | Dec |
|---|---|---|---|---|
| 1 | SITENUMBER | Character | 8 | |
| 2 | DATE | Character | 12 | |
| 3 | FUNCTION1 | Character | 6 | |
| 4 | WOOD | Numeric | 6 | 2 |
| 5 | CROPS | Numeric | 6 | 2 |
| 6 | GRAZE | Numeric | 6 | 2 |
| 7 | HUNT | Numeric | 6 | 2 |
| 8 | FUNCTION | Numeric | 2 | |
| 9 | AGE | Numeric | 2 | |
| ** Total ** | | | 55 | |

**STRUC13** - This data base contains information on all standing structures in the Route 13 Corridor.

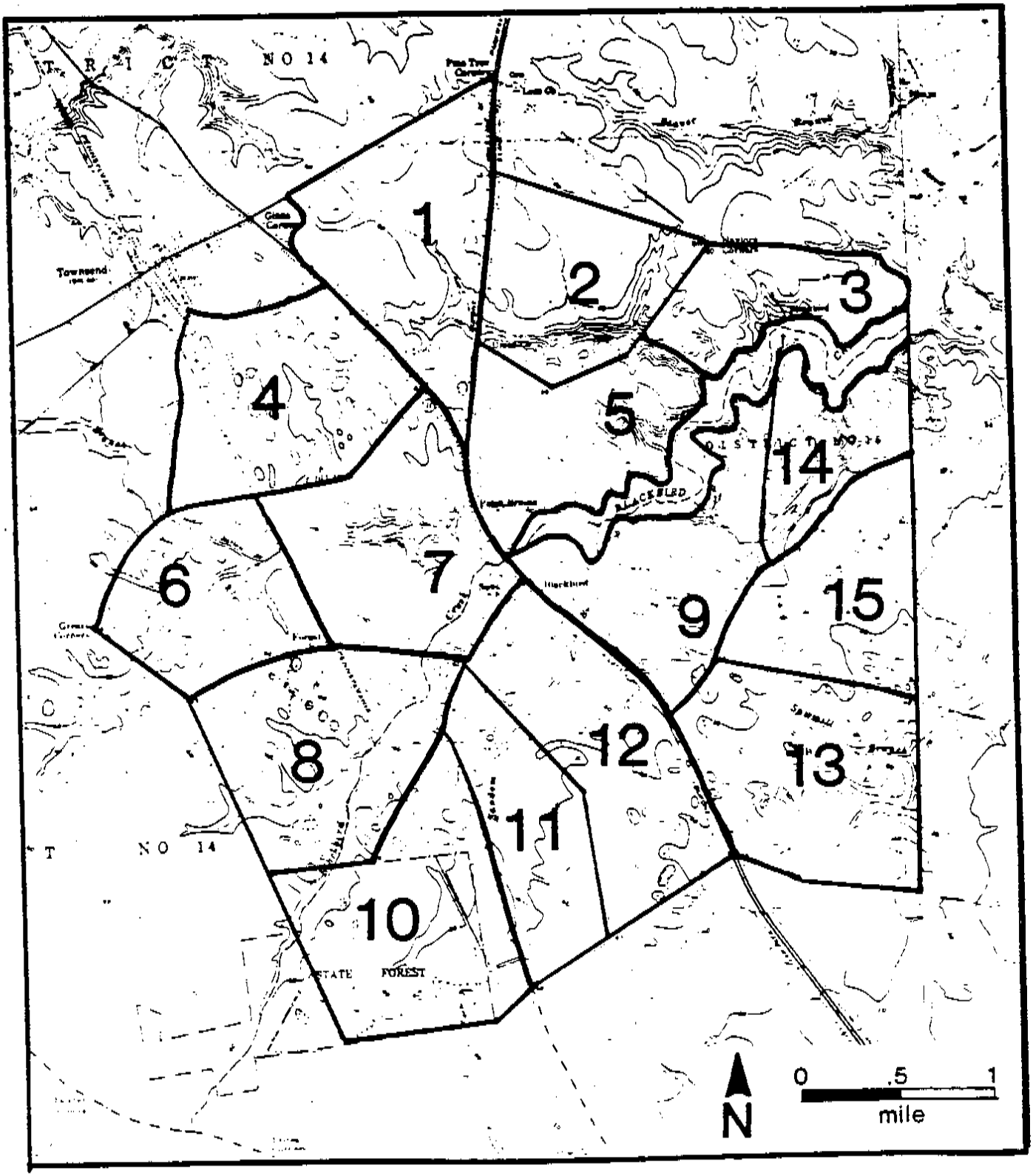
Structure for database : A:STRUC13.dbf
Number of data records : 748
Date of last update : 02/25/85

| Field | Field name | Type | Width | Dec |
|---|---|---|---|---|
| 1 | CRSNUM | Character | 6 | |
| 2 | HUNDRED | Character | 25 | |
| 3 | USGSQUAD | Character | 15 | |
| 4 | NATREGLIST | Character | 2 | |
| 5 | STRUCDATE | Character | 12 | |
| 6 | CONDITION | Character | 3 | |
| 7 | MATERIAL | Character | 10 | |
| 8 | FUNCTION1 | Character | 6 | |
| 9 | FUNCTION2 | Character | 6 | |
| 10 | FUNCTION3 | Character | 6 | |
| 11 | FUNCTION4 | Character | 6 | |
| 12 | NATREGELIG | Character | 2 | |
| 13 | ARCHPOTENT | Character | 2 | |
| 14 | SIGNIF | Character | 2 | |
| 15 | SIG1 | Character | 2 | |
| 16 | SIG2 | Character | 2 | |
| 17 | SIG3 | Character | 2 | |
| 18 | SIG4 | Character | 2 | |
| 19 | SIG5 | Character | 2 | |
| 20 | SIG6 | Character | 2 | |
| 21 | SIG7 | Character | 2 | |
| 22 | SIG8 | Character | 2 | |
| 23 | SIG9 | Character | 2 | |
| 24 | SIG10 | Character | 2 | |
| 25 | SIG11 | Character | 2 | |
| 26 | ARCHDATE | Character | 12 | |
| 27 | AGECODE | Numeric | 1 | |
| ** Total ** | | | 139 | |

**HARCH13** - This data base contains information on all potential historic sites noted in atlases for the Route 13 Corridor.

Structure for database : A:HARCH13.dbf
Number of data records : 1052
Date of last update : 02/25/85

| Field | Field name | Type | Width | Dec |
|---|---|---|---|---|
| 1 | SITENUMBER | Character | 5 | |
| 2 | HUNDRED | Character | 25 | |
| 3 | USGSQUAD | Character | 15 | |
| 4 | DATE | Character | 12 | |
| 5 | FUNCTION1 | Character | 6 | |
| 6 | FUNCTION2 | Character | 6 | |
| 7 | FUNCTION3 | Character | 6 | |
| 8 | FUNCTION4 | Character | 6 | |
| 9 | SITEPOTENT | Character | 2 | |
| 10 | SIGNIF | Character | 2 | |
| 11 | SIG1 | Character | 2 | |
| 12 | SIG2 | Character | 2 | |
| 13 | SIG3 | Character | 2 | |
| 14 | SIG4 | Character | 2 | |
| 15 | SIG5 | Character | 2 | |
| 16 | SIG6 | Character | 2 | |
| 17 | SIG7 | Character | 2 | |
| 18 | SIG8 | Character | 2 | |
| 19 | SIG9 | Character | 2 | |
| 20 | SIG10 | Character | 2 | |
| 21 | SIG11 | Character | 2 | |
| 22 | AGECODE | Numeric | 1 | |
| ** Total ** | | | 109 | |

FIGURE 35

# Standing Structure Data from BAHP Files – Blackbird Area