

**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	CERAMIC	Character	15	
34	CONC	Character	15	
35	STONE	Character	15	
36	GLASS	Character	15	
37	VOLUME	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 BHP 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	