Appendix A: INFO datafile structures

DATAFILE NAME: **COMP** (292) 8/14/1991
53 ITEMS: STARTING IN POSITION 1

COL	ITEM NAME	WDTH	OPUT	TYP	N.DEC	ALTERNATE NAME
1	STSSAID	5	5	C	-	
6	MUID	7	7	C	-	
13	SEQNUM	2	2	I	-	
15	MUSYM	5	5	C	-	
20	COMPNAME	30	30	C	-	
50	S5ID	6	6	C	-	
56	COMPPCT	3	3	I	-	
59	SLOPEL	2	2	I	-	
61	SLOPEH	2	2	I	-	
63	SURFTEX	8	8	C	-	
71	OTHERPH	40	40	C	-	
111	COMPKIND	1	1	C	-	
112	COMPACRE	6	6	I	-	
118	CLASCODE	20	20	C	-	
138	ANFLOOD	5	5	C	-	
143	ANFLODUR	12	12	C	-	
155	ANFLOBEG	3	3	C	-	
158	ANFLOEND	3	3	C	-	
161	GSFLOOD	5	5	C	-	
166	GSFLODUR	12	12	C	-	
178	GSFLOBEG	3	3	C	-	
181	GSFLOEND	3	3	C	-	
184	WTDEPL	4	4	N	1	
188	WTDEPH	4	4	N	1	
192	WTKIND	5	5	C	-	
197	WTBEG	3	3	C	-	
200	WTEND	3	3	C	-	
203	PNDDEPL	4	4	N	1	
207	PNDDEPH	4	4	N	1	
211	PNDDUR	10	10	C	-	
217	PNDBEG	3	3	C	-	
220	PNDEND	3	3	C	-	
223	ROCKDEPL	2	2	I	-	
225	ROCKDEPH	2	2	I	-	
227	ROCKHARD	4	4	C	-	
231	PANDEPL	2	2	I	-	
233	PANDEPH	2	2	I	-	
235	PANHARD	5	5	C	-	
240	SUBINITL	2	2	I	-	
242	SUBINITH	2	2	I	-	
244	SUBTOTL	2	2	I	-	
246	SUBTOTH	2	2	I	-	
248	HYDGRP	3	3	C	-	
251	FROSTACT	8	8	C	-	
259	DRAINAGE	5	5	C	-	
264	HYDRIC	1	1	C	-	
265	CORCON	8	8	C	-	
273	CORSTEEL	8	8	C	-	

```
281   CLNIRR              1     1  C    -
282   CLIRR               1     1  C    -
283   SCLNIRR             2     2  C    -
285   SCLIRR              2     2  C    -
287   PRIMFML             2     2  C    -


DATAFILE NAME: COMPYLD      (60)                                    8/14/1991
   6 ITEMS: STARTING IN POSITION    1
COL  ITEM NAME         WDTH  OPUT TYP N.DEC   ALTERNATE NAME
  1   STSSAID             5     5  C    -
  6   MUID                7     7  C    -
 13   SEQNUM              2     2  I    -
 15   CROPNAME           30    30  C    -
 45   NIRRYLD             8     8  N    1
 53   IRRYLD              8     8  N    1


DATAFILE NAME: FOREST     (24)                                    8/14/1991
   5 ITEMS: STARTING IN POSITION    1
COL  ITEM NAME         WDTH  OPUT TYP N.DEC   ALTERNATE NAME
  1   STSSAID             5     5  C    -
  6   MUID                7     7  C    -
 13   SEQNUM              2     2  I    -
 15   PLANTSYM            7     7  C    -
 22   PLANTCOV            3     3  I    -


DATAFILE NAME: INTERP     (24)                                    8/14/1991
   8 ITEMS: STARTING IN POSITION    1
COL  ITEM NAME         WDTH  OPUT TYP N.DEC   ALTERNATE NAME
  1   SSTSSAID            5     5  C    -
  6   MUID                7     7  C    -
 13   SEQNUM              2     2  I    -
 15   GRPCODE             2     2  C    -
 17   RATING              2     2  C    -
 19   RESTCT1             2     2  C    -
 21   RESTCT2             2     2  C    -
 23   RESTCT3             2     2  C    -


DATAFILE NAME: LAYER      (240)                                   12/14/1991
 63  ITEMS:  STARTING IN POSITION     1
COL  ITEM NAME         WDTH  OPUT TYP N.DEC   ALTERNATE NAME
  1   STSSAID             5     5  C    -
  6   MUID                7     7  C    -
 13   SEQNUM              2     2  I    -
 15   S5ID                6     6  C    -
 21   LAYERNUM            1     1  I    -
 22   LAYERID             2     2  I    -
 24   LAYDEPL             2     2  I    -
 26   LAYDEPH             2     2  I    -
 28   TEXTURE1            8     8  C    -
 36   TEXTURE2            8     8  C    -
 44   TEXTURE3            8     8  C    -
 52   KFACT               4     4  N    2
 56   KFFACT              4     4  N    2
```

60	TFACT	3	3	C	-
63	WEG	2	2	C	-
65	INCH10L	2	2	I	-
67	INCH10H	2	2	I	-
69	INCH3L	2	2	I	-
71	INCH3H	2	2	I	-
73	NO4L	3	3	I	-
76	NO4H	3	3	I	-
79	NO10L	3	3	I	-
82	NO10H	3	3	I	-
85	NO40L	3	3	I	-
88	NO40H	3	3	I	-
91	NO200L	3	3	I	-
93	NO200H	3	3	I	-
96	CLAYL	2	2	I	-
98	CLAYH	2	2	I	-
100	LLL	3	3	I	-
103	LLH	3	3	I	-
106	PIL	3	3	I	-
109	PIH	3	3	I	-
112	UNIFIED1	5	5	C	-
117	UNIFIED2	5	5	C	-
122	UNIFIED3	5	5	C	-
127	UNIFIED4	5	5	C	-
132	AASHTO1	5	5	C	-
137	AASHTO2	5	5	C	-
142	AASHTO3	5	5	C	-
147	AASHTO4	5	5	C	-
152	AASHIND	4	4	N	1
156	AWCL	4	4	N	2
160	AWCH	4	4	N	2
164	BDL	4	4	N	2
168	BDH	4	4	N	2
172	OML	4	4	N	1
176	OMH	4	4	N	1
180	PHL	4	4	N	1
184	PHH	4	4	N	1
188	SALINL	2	2	I	-
190	SALINH	2	2	I	-
192	SARL	5	5	N	1
196	SARH	5	5	N	1
200	CECL	5	5	N	1
204	CECH	5	5	N	1
209	CACO3L	2	2	I	-
211	CACO3H	2	2	I	-
213	GYPSUML	2	2	I	-
215	GYPSUMH	2	2	I	-
217	PERML	5	5	N	2
222	PERMH	5	5	N	2
227	SHRINKSW	10	10	C	-

DATAFILE NAME: **MAPUNIT** (142) 8/14/1991

9 ITEMS: STARTING IN POSITION 1

COL	ITEM NAME	WDTH	OPUT	TYP	N.DEC	ALTERNATE NAME
1	STSSAID	5	5	C	-	
6	SSAID	3	3	C	-	

9	MUSYM	5	5	C	-	
14	MUID	7	7	C	-	
21	MUNAME	109	109	C	-	
130	MUKIND	1	1	C	-	
131	MLRA	4	4	C	-	
135	PRIMFML	2	2	C	-	
137	MUACRES	6	6	I	-	

DATAFILE NAME: **PLANTCOM** (24) 8/14/1991

5 ITEMS: STARTING IN POSITION 1

COL	ITEM NAME	WDTH	OPUT	TYP	N.DEC	ALTERNATE NAME
1	STSSAID	5	5	C	-	
6	MUID	7	7	C	-	
13	SEQNUM	2	2	I	-	
15	PLANTSYM	7	7	C	-	
22	PLANTPCT	3	3	C	-	

DATAFILE NAME: **PLANTNM** (98) 8/14/1991

3 ITEMS: STARTING IN POSITION 1

COL	ITEM NAME	WDTH	OPUT	TYP	N.DEC	ALTERNATE NAME
1	PLANTSYM	7	7	C	-	
8	SCINAME	60	60	C	-	
68	COMNAME	31	31	C	-	

DATAFILE NAME: **RSPROD** (88) 8/14/1991

8 ITEMS: STARTING IN POSITION 1

COL	ITEM NAME	WDTH	OPUT	TYP	N.DEC	ALTERNATE NAME
1	STSSAID	5	5	C	-	
6	MUID	7	7	C	-	
13	SEQNUM	2	2	I	-	
15	RSID	8	8	C	-	
23	RSNAME	51	51	C	-	
74	PRODFAV	5	5	I	-	
79	PRODNORM	5	5	I	-	
84	PRODUNFV	5	5	I	-	

DATAFILE NAME: **TAXCLASS** (164) 8/14/1991

11 ITEMS: STARTING IN POSITION 1

COL	ITEM NAME	WDTH	OPUT	TYP	N.DEC	ALTERNATE NAME
1	CLASCODE	20	20	C	-	
21	CLASS	120	120	C	-	
141	ORDER	1	1	C	-	
142	SUBORDER	3	3	C	-	
145	GRTGROUP	5	5	C	-	
150	SUBGROUP	4	4	C	-	
154	PARTSIZE	3	3	C	-	
157	MINALOGY	2	2	C	-	
159	REACTION	2	2	C	-	
161	SOILTEMP	2	2	C	-	
163	OTHERFAM	2	2	C	-	

DATAFILE NAME: **WINDBRK** (24) 8/14/1991

5 ITEMS: STARTING IN POSITION 1

COL	ITEM NAME	WDTH	OPUT	TYP	N.DEC	ALTERNATE NAME
1	STSSAID	5	5	C	-	
6	MUID	7	7	C	-	
13	SEQNUM	2	2	I	-	
15	PLANTSYM	7	7	C	-	
22	WNDBRKHT	3	3	I	-	

DATAFILE NAME: **WLHABIT** (122) 8/14/1991

15 ITEMS: STARTING IN POSITION 1

COL	ITEM NAME	WDTH	OPUT	TYP	N.DEC	ALTERNATE NAME
1	STSSAID	5	5	C	-	
6	MUID	7	7	C	-	
13	SEQNUM	2	2	I	-	
15	WLGRAIN	9	9	C	-	
24	WLGRASS	9	9	C	-	
33	WLHERB	9	9	C	-	
42	WLHARD	9	9	C	-	
51	WLCONIF	9	9	C	-	
60	WLSHRUB	9	9	C	-	
69	WLWETPLT	9	9	C	-	
78	WLSHLWAT	9	9	C	-	
87	WLOPEN	9	9	C	-	
96	WLWOOD	9	9	C	-	
105	WLWET	9	9	C	-	
114	RLRANGE	9	9	C	-	

DATAFILE NAME: **WOODLAND** (28) 8/14/1991

7 ITEMS: STARTING IN POSITION 1

COL	ITEM NAME	WDTH	OPUT	TYP	N.DEC	ALTERNATE NAME
1	STSSAID	5	5	C	-	
6	MUID	7	7	C	-	
13	SEQNUM	2	2	I	-	
15	SUITCODE	2	2	C	-	
17	PLANTSYM	7	7	C	-	
24	SITIND	3	3	I	-	
27	WOODPROD	2	2	I	-	

DATAFILE NAME: **WOODMGT** (58) 8/14/1991

9 ITEMS: STARTING IN POSITION 1

COL	ITEM NAME	WDTH	OPUT	TYP	N.DEC	ALTERNATE NAME
1	STSSAID	5	5	C	-	
6	MUID	7	7	C	-	
13	SEQNUM	2	2	I	-	
15	ORDSYM	3	3	C	-	
18	WDEROSN	8	8	C	-	
26	WDEQUIP	8	8	C	-	
34	WDSEED	8	8	C	-	
42	WDWIND	8	8	C	-	
50	WDPLANT	9	9	C	-	

DATAFILE NAME: **YLDUNITS** 40) 8/14/1991

2 ITEMS: STARTING IN POSITION 1

COL	ITEM NAME	WDTH	OPUT	TYP	N.DEC	ALTERNATE NAME
1	CROPNAME	31	31	C	-	
32	YLDUNITS	9	9	C	-	