

SOILSDATA BASE		PULASKI		R=	225	18-Jun-94	Highly Erodible Soils Classification						January 1, 1990 Data				
DATA	COUNTY	SOILS-5	SERIES	SURFACE	OTHER	SLOPE	T	K	L	S	RK	AVE	AVE.	LOW	HIGH		
LINE	MAP	RECORD	NAME	TEXTURE	PHASE	PERCENT						LS	EROD	EROD.	EROD.	CLASS	
ENTRY	UNIT	NUMBER		PHASE		LOW	HIGH						INDEX	INDEX	INDEX		
1	12A	M00006	CEDARGAP	CR-SIL	FREQ	0	2	5	0.28	113	1	63.00	0.13	1.7	0.9	2.6	NHE
2	13A	M00006	CEDARGAP	SIL	FREQ	0	3	5	0.32	113	2	72.00	0.21	3.0	1.0	4.3	NHE
3	14B	TN0013	CLAIBORNE	SIL	SLIGHT	2	5	5	0.37	150	4	83.25	0.47	7.8	3.8	10.9	PHE
4	14C	TN0013	CLAIBORNE	SIL	SLIGHT	5	9	5	0.37	153	7	83.25	1.02	17.0	11.0	24.2	HE
5	16C	M00025	CLARKSVILLE	CRV-SIL	SLIGHT	3	9	3	0.28	155	6	63.00	0.84	17.6	6.9	30.7	PHE
6	16D	M00025	CLARKSVILLE	CRV-SIL	SLIGHT	9	14	3	0.28	155	12	63.00	2.25	47.2	30.7	60.0	HE
7	16F	M00025	CLARKSVILLE	CRV-SIL	SLIGHT	14	35	3	0.28	155	25	63.00	7.33	154.0	60.0	267.3	HE
8	17F	M00204	CLARKSVILLE	CRV-SIL	STONY	14	35	2	0.28	155	25	63.00	7.33	231.0	90.0	400.9	HE
9	20C	M00077	DONIPHAN	CRV-SIL	SLIGHT	3	9	2	0.28	114	6	63.00	0.72	22.6	9.4	39.4	HE
10	20D	M00077	DONIPHAN	CRV-SIL	SLIGHT	9	14	2	0.28	114	12	63.00	1.93	60.7	39.4	77.2	HE
11	22F	M00028	GASCONADE-ROCK-	COMPLEX	SLIGHT	2	20	2	0.2	174	12	45.00	2.38	53.5	5.3	121.0	PHE
12	26	M00093	MONITEAU	SIL	RARE	0	3	5	0.43	159	2	96.75	0.23	4.5	1.5	6.4	NHE
13	29	KY0017	NOLIN	SIL	OCCAS	0	2	5	0.43	96	1	96.75	0.13	2.5	1.3	3.8	NHE
14	30A	WI0115	KICKAPOO	FSL	FREQ	0	3	5	0.24	189	2	54.00	0.24	2.6	0.9	3.7	NHE
15	31A	AR0028	RAZORT	SIL	OCCAS	0	3	5	0.37	67	2	83.25	0.18	3.0	1.1	4.2	NHE
16	32C	M00097	VIRATON	SIL	SLIGHT	5	9	4	0.43	223	7	96.75	1.23	29.8	19.3	42.4	HE
17	34C	M00112	GATEWOOD	CR-SIL	HIGH ELEV	5	9	3	0.32	168	7	72.00	1.07	25.6	16.6	36.5	HE
18	34D	M00112	GATEWOOD	CR-SIL	HIGH ELEV	9	14	3	0.32	168	12	72.00	2.34	56.1	36.5	71.4	HE
19	35B	M00113	LEBANON	SIL	SLIGHT	2	5	4	0.43	175	4	96.75	0.50	12.1	5.7	17.1	PHE
20	35C	M00113	LEBANON	SIL	SLIGHT	5	9	4	0.43	175	7	96.75	1.09	26.4	17.1	37.5	HE
21	37B	M00005	HARTVILLE	SIL	SLIGHT	2	5	3	0.43	285	4	96.75	0.61	19.6	8.9	29.1	HE
22	38		RIVERWASH	SAND & GRA	FREQ	0	2	5	0.37	175	1	83.25	0.15	2.5	1.3	4.0	NHE
23	39C	M00165	OCIE	CR-SIL	SLIGHT	5	9	4	0.32	203	7	72.00	1.17	21.1	13.7	30.1	HE
24	39D	M00165	OCIE	CR-SIL	SLIGHT	9	14	4	0.32	203	12	72.00	2.57	46.3	30.1	58.8	HE
25	40	WV0005	HUNTINGTON	SIL	FREQ	0	2	5	0.28	158	1	63.00	0.15	1.9	1.0	2.9	NHE
26	41B	M00169	PLATO	SIL	SLIGHT	2	5	3	0.43	150	4	96.75	0.47	15.2	7.3	21.1	PHE
27	42C	M00185	GUNLOCK	SIL	SLIGHT	3	9	4	0.37	140	6	83.25	0.80	16.6	6.6	28.9	PHE
28	43F	M00076	POYNOR	CRV-SIL	SLIGHT	14	35	5	0.28	101	25	63.00	5.92	74.6	29.0	129.4	HE
29	46F	M00025	CLARKSVILLE-GEP	CRV-SIL	HIGH ELEV	14	35	3	0.28	155	25	63.00	7.33	154.0	60.0	267.3	HE
29	47F	AR0015	GEPP-BARDLEY-CL	CRV-SIL	SLIGHT	14	35	3	0.28	155	25	63.00	7.33	154.0	60.0	267.3	HE
30	47G	AR0015	GEPP-ROCK OUTCR	COMPLEX	SLIGHT	35	60	3	0.28	205	47	63.00	23.26	488.4	307.3	696.1	HE
31	98		PITS, QUARRIES									0.00	0.00				
32	99		UDORTHENTS, CLA									0.00	0.00				

This information is to be used for HEL determinations.

For planning and programs the current information on the soils-5 interpretation record should be used.

STATE CONSERVATIONIST RUSSELL C. MILLS

DATE

11-09-94