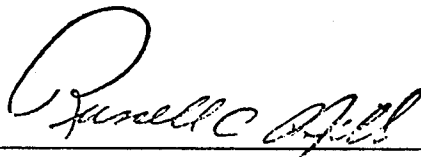


SOILSDATA BASE		TANEY	R=	250	18-Jun-94	Highly Erodible Soils Classification							January 1, 1990 Data				
DATA	COUNTY	SOILS-5	SERIES	SURFACE	OTHER	SLOPE	T	K	L	S	RK	AVE	AVE.	LOW	HIGH		
LINE	MAP	RECORD	NAME	TEXTURE	PHASE	PERCENT						LS	EROD	EROD.	EROD.	CLASS	
ENTRY	UNIT	NUMBER		PHASE		LOW	HIGH						INDEX	INDEX	INDEX		
1	14D	M00217	KNobby-ROCK OUT	COMPLEX	SLIGHT	3	15	1	0.24	150	9	60.00	1.44	86.2	19.4	188.1	HE
2	14F	M00217	KNobby-ROCK OUT	COMPLEX	SLIGHT	15	50	1	0.24	150	32	60.00	10.82	649.5	188.1	1309.7	HE
3	16G	M00099	BRUSSELS-ROCK O	GR-SIL	SLIGHT	35	90	5	0.15	181	63	37.50	33.29	249.6	103.1	383.5	HE
4	18D	M00028	GASCONADE-GATEW	COMPLEX	SLIGHT	3	15	2	0.2	174	9	50.00	1.55	38.7	8.5	84.4	HE
5	18F	M00028	GASCONADE-GATEW	COMPLEX	SLIGHT	15	50	2	0.2	174	32	50.00	11.66	291.5	84.4	587.8	HE
6	24C	M00165	OCIE-GATEWOOD	COMPLEX	SLIGHT	3	9	3	0.32	168	6	80.00	0.87	23.2	8.9	40.5	HE
7	24E	M00112	GATEWOOD-OCIE	COMPLEX	SLIGHT	9	35	3	0.32	168	22	80.00	6.18	164.9	40.5	353.3	HE
8	44D	M00025	CLARKSVILLE	GRV-SIL	SLIGHT	3	15	3	0.15	155	9	37.50	1.46	18.3	4.1	39.8	PHE
9	45F	M00238	HAILEY	GRV-SIL	SLIGHT	15	50	3	0.15	155	32	37.50	11.00	137.5	39.8	277.4	HE
10	46F	AR0034	RUETER-ROCK OUT	COMPLEX	SLIGHT	15	50	3	0.15	208	32	37.50	12.75	159.3	46.1	321.3	HE
11	55B	AR0032	BRITWATER	SIL	SLIGHT	2	5	4	0.37	150	4	92.50	0.47	10.9	5.2	15.2	PHE
12	55C	AR0032	BRITWATER	SIL	SLIGHT	5	9	4	0.37	150	7	92.50	1.01	23.3	15.2	33.2	HE
13	57B	M00040	LECOMA	FSL	SLIGHT	1	6	5	0.32	127	4	80.00	0.44	7.0	2.2	12.1	PHE
14	66A	WV0005	HUNTINGTON	SIL	OCCAS	0	3	5	0.28	158	2	70.00	0.23	3.2	1.1	4.6	NHE
15	76A	M00230	RACKET	SIL	OCCAS	0	3	5	0.32	100	2	80.00	0.20	3.2	1.1	4.6	NHE
16	81B	M00097	VIRATON	SIL	SLIGHT	2	5	4	0.43	223	4	107.50	0.55	14.8	6.9	21.5	PHE
17	93A	M00006	CEDARGAP	GR-FSL	OCCAS	0	3	5	0.28	113	2	70.00	0.21	2.9	1.0	4.2	NHE
18	95A	M00228	KAINTUCK	FSL	OCCAS	0	3	5	0.24	71	2	60.00	0.18	2.2	0.8	3.1	NHE
19	96A	M00309	SANDBUR	FSL	OCCAS	0	3	5	0.24	113	2	60.00	0.21	2.5	0.9	3.6	NHE
20	99		PITS AND QUARRI					1		0		0.00	0.00	0.0	0.0	0.0	

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.



11-09-94