Jennings

- HIGHLY ERODIBLE LAND CLASSES -
1 = HIGHLY ERODIBLE LAND
2 = POTENTIALLY HIGHLY ERODIBLE
3 = NOT HIGHLY ERODIBLE

HIGHLY ERODIBLE AND POTENTIALLY HIGHLY ERODIBLE LAND CACULATOR VER 1.1

MUID	MAP SYMBOL	SOIL NAME	%	C VALUE	I VALUE (WIND EROSIION)	HEL CLASS	R VALUE	K VALUE	T VALUE	SLOPE-PERCEN MIN.	SLOPE-PERCEN MAX.	LENGTH MIN.	LENGTH MAX.	LS-VALUE MIN.	LS-VALUE MAX.	ST/RK	HEL CLASS
60700040	40	FEDERAL LAND	1	100		ERROR	180							ERROR	ERROR	ERROR	ERRO
607AVA	AVA	AVONBURG	1	100		56ERROR	180	0.43	4	0	2	75	400	0.065	0.304	0.413	3
607AVB2	AVB2	AVONBURG	1	100		56ERROR	180	0.43	4	2	4	100	400	0.201	0.696	0.413	2
607BA	BA	BARTLE	1	100		56ERROR	180	0.43	4	0	2	50	300	0.060	0.279	0.413	3
607BO	BO	BONNIE	1	100		48ERROR	180	0.43	5	0	2	100	500	0.069	0.325	0.517	3
607BR	BR	BROOKSTON	1	100		38ERROR	180	0.28	5	0	2	100	400	0.069	0.304	0.794	3
607CNB2	CNB2	CINCINNATI	1	100		48ERROR	180	0.43	4	2	6	75	300	0.184	1.164	0.413	2
607CNC2	CNC2	CINCINNATI	1	100		48ERROR	180	0.43	4	6	12	100	300	0.672	3.124	0.413	1
607CNC3	CNC3	CINCINNATI	1	100		48ERROR	180	0.43	3	6	12	100	300	0.672	3.124	0.310	1
607CND2	CND2	CINCINNATI	1	100		48ERROR	180	0.43	4	12	18	75	250	1.562	5.429	0.413	1
607CND3	CND3	CINCINNATI	1	100		48ERROR	180	0.43	3	12	18	75	250	1.562	5.429	0.310	1
607COC2	COC2	CINCINNATI	1	50		48ERROR	180	0.43	4	4	10	100	300	0.400	2.371	0.413	2
607COC2	COC2	ROSSMOYNE	2	30		48ERROR	180	0.43	4	4	10	100	300	0.400	2.371	0.413	2
607CR	CR	CLERMONT	1	100		48ERROR	180	0.37	4	0	1	75	600	0.065	0.221	0.480	3
607CYF	CYF	CORYDON	1	100		0ERROR	180	0.24	2	25	40	50	200	4.165	17.893	0.370	1
607EE	EE	EEL	1	100		56ERROR	180	0.37	5	0	2	100	400	0.069	0.304	0.601	3
607ELA	ELA	ELKINSVILLE	1	100		56ERROR	180	0.37	5	0	2	100	400	0.069	0.304	0.601	3
607ELB2	ELB2	ELKINSVILLE	1	100		56ERROR	180	0.37	5	2	6	75	400	0.184	1.344	0.601	2
607ELC2	ELC2	ELKINSVILLE	1	100		56ERROR	180	0.37	5	6	12	100	350	0.672	3.374	0.601	1
[illegible]CA	FCA	FINCASTLE	1	100		56ERROR	180	0.37	5	0	3	75	400	0.065	0.435	0.601	3
[illegible]RB2	FRB2	FINCASTLE	1	50		56ERROR	180	0.37	5	2	6	100	300	0.201	1.164	0.601	2
[illegible]RB2	FRB2	RUSSELL	2	30		56ERROR	180	0.37	5	2	6	100	300	0.201	1.164	0.601	2
[illegible]7GE	GE	GENESEE	1	100		56ERROR	180	0.37	5	0	2	100	500	0.069	0.325	0.601	3
607GFB2	GFB2	GRAYFORD	1	100		56ERROR	180	0.37	5	2	6	100	400	0.201	1.344	0.601	2
607GFC2	GFC2	GRAYFORD	1	100		56ERROR	180	0.37	5	6	12	100	350	0.672	3.374	0.601	1
607GFC3	GFC3	GRAYFORD	1	100		56ERROR	180	0.37	5	6	12	100	350	0.672	3.374	0.601	1
607GFD2	GFD2	GRAYFORD	1	100		56ERROR	180	0.37	5	12	18	75	250	1.562	5.429	0.601	1
607GFD3	GFD3	GRAYFORD	1	100		56ERROR	180	0.37	5	12	18	75	250	1.562	5.429	0.601	1
607GOE	GOE	GRAYFORD	1	50		56ERROR	180	0.37	5	18	25	50	200	2.428	8.330	0.601	1
607GOE	GOE	CORYDON	2	30		0ERROR	180	0.24	2	18	25	50	200	2.428	8.330	0.370	1
607GU	GU	GULLIED LAND	1	100		ERROR	180	0.43	2	1	30	75	300	0.118	13.774	0.207	2
607HA	HA	HAYMOND	1	100		56ERROR	180	0.37	5	0	2	75	400	0.065	0.304	0.601	3
607HKE2	HKE2	HICKORY	1	100		48ERROR	180	0.37	5	18	25	75	200	2.974	8.330	0.601	1
607HKF	HKF	HICKORY	1	100		48ERROR	180	0.37	5	25	50	50	200	4.165	25.206	0.601	1
607JNB2	JNB2	JENNINGS	1	100		ERROR	180	0.37	4	2	6	50	250	0.163	1.063	0.480	2
607JNC2	JNC2	JENNINGS	1	100		ERROR	180	0.37	4	6	12	25	150	0.336	2.209	0.480	2
607JNC3	JNC3	JENNINGS	1	100		ERROR	180	0.37	3	6	12	50	150	0.475	2.209	0.360	1
607JND2	JND2	JENNINGS	1	100		ERROR	180	0.37	4	12	18	25	150	0.902	4.205	0.480	1
607JND3	JND3	JENNINGS	1	100		ERROR	180	0.37	3	12	18	25	150	0.902	4.205	0.360	1
607MNC2	MNC2	MIAMI	1	100		56ERROR	180	0.37	4	6	12	100	300	0.672	3.124	0.480	1
607MND2	MND2	MIAMI	1	100		56ERROR	180	0.37	4	12	18	75	225	1.562	5.150	0.480	1
607MOC3	MOC3	MIAMI	1	100		48ERROR	180	0.37	3	6	12	100	300	0.672	3.124	0.360	1
607PAB2	PAB2	PARKE	1	100		56ERROR	180	0.37	5	2	6	75	400	0.184	1.344	0.601	2

607PAC2	PAC2	PARKE	1	100	56	ERROR	180	0.37	5	6	12	100	350	0.672	3.374	0.601	1
PAC3	PAC3	PARKE	1	100	56	ERROR	180	0.37	5	6	12	100	350	0.672	3.374	0.601	1
'CA	PCA	PEKIN	1	100	56	ERROR	180	0.43	4	0	2	75	400	0.065	0.304	0.413	3
607PCB2	PCB2	PEKIN	1	100	56	ERROR	180	0.43	4	2	6	100	400	0.201	1.344	0.413	2
607PCC2	PCC2	PEKIN	1	100	56	ERROR	180	0.43	4	6	10	100	300	0.672	2.371	0.413	1
607PE	PE	PEOGA	1	100	56	ERROR	180	0.43	5	0	2	100	400	0.069	0.304	0.517	3
607RSA	RSA	ROSSMOYNE	1	100	48	ERROR	180	0.43	4	0	2	75	400	0.065	0.304	0.413	3
607RSB2	RSB2	ROSSMOYNE	1	100	48	ERROR	180	0.43	4	2	6	75	350	0.184	1.258	0.413	2
607RSB3	RSB3	ROSSMOYNE	1	100	48	ERROR	180	0.43	4	2	6	75	350	0.184	1.258	0.413	2
607ST	ST	STEFF	1	100		ERROR	180	0.43	5	0	2	100	500	0.069	0.325	0.517	3
607SX	SX	STENDAL	1	100	56	ERROR	180	0.37	5	0	2	100	500	0.069	0.325	0.601	3
607TRC2	TRC2	TRAPPIST	1	100		ERROR	180	0.37	3	6	12	75	300	0.582	3.124	0.360	1
607TRD2	TRD2	TRAPPIST	1	100		ERROR	180	0.37	3	12	18	75	300	1.562	5.947	0.360	1
607TSC3	TSC3	TRAPPIST	1	100		ERROR	180	0.32	2	6	12	75	300	0.582	3.124	0.278	1
607TSD3	TSD3	TRAPPIST	1	100		ERROR	180	0.32	2	12	18	75	300	1.562	5.947	0.278	1
607WA	WA	WAKELAND	1	100	56	ERROR	180	0.37	5	0	2	100	400	0.069	0.304	0.601	3
607WKE2	WKE2	WEIKERT	1	100		ERROR	180	0.28	2	18	40	100	250	3.434	20.005	0.317	1
607WU	WU	WILBUR	1	100	56	ERROR	180	0.37	5	0	2	100	500	0.069	0.325	0.601	3