Clark and Floyd

- HIGHLY ERODIBLE LAND CLASSES -
1 = HIGHLY ERODIBLE LAND
2 = POTENTIALLY HIGHLY ERODIBLE
3 = NOT HIGHLY ERODIBLE ! WIND EROSIION !

HIGHLY ERODIBLE AND
POTENTIALLY HIGHLY ERODIBLE
LAND CACULATOR VER 1.1
WATER EROSION

MUID	MAP SYMBOL	SOIL NAME	%	C VALUE	I VALUE	HEL CLASS	R VALUE	K VALUE	T VALUE	SLOPE- MIN.	PERCEN MAX.	SLOPE--LENGTH MIN.	MAX.	LS- MIN.	VALUE MAX.	ST/RK	HEL CLASS
000AVA	AVA	AVONBURG	1 100		56	ERROR	180	0.43	4	0	2	100	400	0.069	0.304	0.413	3
000AVB	AVB	AVONBURG	1 100		56	ERROR	180	0.43	4	2	4	100	400	0.201	0.696	0.413	2
000BA	BA	BARTLE	1 100		56	ERROR	180	0.43	4	0	2	200	400	0.080	0.304	0.413	3
000BDA	BDA	BEDFORD	1 100		56	ERROR	180	0.43	4	0	2	150	350	0.075	0.292	0.413	3
000BDB	BDB	BEDFORD	1 100		56	ERROR	180	0.43	4	2	6	150	350	0.227	1.258	0.413	2
000BEF	BEF	BERKS	1 100			ERROR	180	0.17	3	18	35	150	300	4.205	17.705	0.784	1
000BO	BO	BONNIE	1 100		48	ERROR	180	0.43	5	0	1	200	400	0.080	0.195	0.517	3
000CCB2	CCB2	CINCINNATI	1 100		48	ERROR	180	0.43	4	2	6	150	300	0.227	1.164	0.413	2
000CCC2	CCC2	CINCINNATI	1 100		48	ERROR	180	0.43	4	6	12	150	300	0.823	3.124	0.413	1
000CCC3	CCC3	CINCINNATI	1 100		48	ERROR	180	0.43	3	6	12	150	250	0.823	2.852	0.310	1
000CCD2	CCD2	CINCINNATI	1 100		48	ERROR	180	0.43	4	12	18	100	200	1.804	4.856	0.413	1
000CCD3	CCD3	CINCINNATI	1 100		48	ERROR	180	0.43	3	12	18	100	200	1.804	4.856	0.310	1
000CE	CE	CLERMONT	1 100		48	ERROR	180	0.37	4	0	2	200	500	0.080	0.325	0.480	3
000CHF	CHF	COLYER	1 100			ERROR	180	0.28	2	18	35	150	300	4.205	17.705	0.317	1
000COE	COE	CORYDON	1 100		0	ERROR	180	0.24	2	12	25	50	250	1.275	9.313	0.370	1
000COG	COG	CORYDON	1 100		0	ERROR	180	0.24	2	25	70	50	250	4.165	44.890	0.370	1
000CRA	CRA	CRIDER	1 100			ERROR	180	0.32	5	0	2	150	400	0.075	0.304	0.694	3
000CRB2	CRB2	CRIDER	1 100			ERROR	180	0.32	5	2	6	150	300	0.227	1.164	0.694	2
000CRB3	CRB3	CRIDER	1 100			ERROR	180	0.32	5	2	6	150	350	0.227	1.258	0.694	2
000CRC2	CRC2	CRIDER	1 100			ERROR	180	0.32	5	6	12	100	250	0.672	2.852	0.694	2
000CRC3	CRC3	CRIDER	1 100			ERROR	180	0.32	5	6	12	100	250	0.672	2.852	0.694	2
000CRD2	CRD2	CRIDER	1 100			ERROR	180	0.32	5	12	18	50	150	1.275	4.205	0.694	1
000CRD3	CRD3	CRIDER	1 100			ERROR	180	0.32	5	12	18	50	150	1.275	4.205	0.694	1
000FAE	FAE	FAIRMOUNT	1 100			ERROR	180	0.37	2	12	25	150	300	2.209	10.202	0.240	1
000FCG	FCG	FAIRMOUNT STONY SI	1 100			ERROR	180	0.37	2	25	70	150	300	7.214	49.175	0.240	1
000GLC2	GLC2	GILPIN	1 100			ERROR	180	0.32	3	6	12	100	200	0.672	2.551	0.417	1
000GLC3	GLC3	GILPIN	1 100			ERROR	180	0.32	3	6	12	100	200	0.672	2.551	0.417	1
000GLD2	GLD2	GILPIN	1 100			ERROR	180	0.32	3	12	18	50	150	1.275	4.205	0.417	1
000GLD3	GLD3	GILPIN	1 100			ERROR	180	0.32	3	12	18	50	150	1.275	4.205	0.417	1
000GLE2	GLE2	GILPIN	1 100			ERROR	180	0.32	3	18	25	50	150	2.428	7.214	0.417	1
000GRA	GRA	GRAYFORD	1 100		56	ERROR	180	0.37	5	0	2	150	300	0.075	0.279	0.601	3
000GRB2	GRB2	GRAYFORD	1 100		56	ERROR	180	0.37	5	2	6	100	300	0.201	1.164	0.601	2
000GRC2	GRC2	GRAYFORD	1 100		56	ERROR	180	0.37	5	6	12	100	250	0.672	2.852	0.601	1
000GRC3	GRC3	GRAYFORD	1 100		56	ERROR	180	0.37	5	6	12	100	250	0.672	2.852	0.601	1
000GRD2	GRD2	GRAYFORD	1 100		56	ERROR	180	0.37	5	12	18	50	150	1.275	4.205	0.601	1
000GRD3	GRD3	GRAYFORD	1 100		56	ERROR	180	0.37	5	12	18	50	150	1.275	4.205	0.601	1
000GRE2	GRE2	GRAYFORD	1 100		56	ERROR	180	0.37	5	19	25	50	150	2.428	7.214	0.601	1
000GU	GU	GULLIED LAND	1 100			ERROR	180	0.37	1	1	25	50	300	0.105	10.202	0.120	2
000HAC2	HAC2	HAGERSTOWN	1 100			ERROR	180	0.32	4	6	12	100	200	0.672	2.551	0.556	1
000HAD2	HAD2	HAGERSTOWN	1 100			ERROR	180	0.32	4	12	18	50	150	1.275	4.205	0.556	1
000HAE2	HAE2	HAGERSTOWN	1 100			ERROR	180	0.32	4	18	25	50	150	2.428	7.214	0.556	1
000HCC3	HCC3	HAGERSTOWN	1 100			ERROR	180	0.32	4	6	12	100	200	0.672	2.551	0.556	1
000HCD3	HCD3	HAGERSTOWN	1 100			ERROR	180	0.32	4	12	18	50	150	1.275	4.205	0.556	1

000HCE3	HCE3	HAGERSTOWN	1	100
000HD	HD	HAYMOND	1	100
000HEA	HEA	HENSHAW	1	100
000HKE2	HKE2	HICKORY	1	100
000HOA	HOA	HOSMER	1	100
000HOB2	HOB2	HOSMER	1	100
000HOC2	HOC2	HOSMER	1	100
000HOC3	HOC3	HOSMER	1	100
000HOD2	HOD2	HOSMER	1	100
000HU	HU	HUNTINGTON	1	100
000JEA	JEA	JENNINGS	1	100
000JEB2	JEB2	JENNINGS	1	100
000JHB2	JHB2	JENNINGS VARIANT	1	100
000JHC2	JHC2	JENNINGS VARIANT	1	100
000JHC3	JHC3	JENNINGS VARIANT	1	100
000JHD2	JHD2	JENNINGS VARIANT	1	100
000JOA	JOA	JOHNSBURG	1	100
000LN	LN	LINDSIDE	1	100
000MAC2	MAC2	MARKLAND	1	100
000MAD2	MAD2	MARKLAND	1	100
000MAE2	MAE2	MARKLAND	1	100
000MO	MO	MONTGOMERY	1	100
000NE	NE	NEWARK	1	100
000PEB2	PEB2	PEKIN	1	100
000PS	PS	PITS	1	100
000PT	PT	POPE	1	100
000RDC2	RDC2	RARDEN	1	100
000RDD2	RDD2	RARDEN	1	100
000REC3	REC3	RARDEN	1	100
000RED3	RED3	RARDEN	1	100
000RKF	RKF	ROCKCASTLE	1	100
000ROA	ROA	ROSSMOYNE	1	100
000ROB2	ROB2	ROSSMOYNE	1	100
000ROB3	ROB3	ROSSMOYNE	1	100
000TRC2	TRC2	TRAPPIST	1	100
000TRC3	TRC3	TRAPPIST	1	100
000TRD2	TRD2	TRAPPIST	1	100
000TRD3	TRD3	TRAPPIST	1	100
000UNB2	UNB2	UNIONTOWN	1	100
000UNC2	UNC2	UNIONTOWN	1	100
000WA	WA	WAKELAND	1	100
000WCG	WCG	WEIKERT	1	100
000WEA	WEA	WEINBACH	1	100
000WHB2	WHB2	WHEELING	1	100
000WHC2	WHC2	WHEELING	1	100
000WLA	WLA	WHEELING	1	100
000WLB2	WLB2	WHEELING	1	100
000WLC2	WLC2	WHEELING	1	100
000WLD2	WLD2	WHEELING	1	100
000WM	WM	WILBUR	1	100

ERROR	180	0.32	4	18	25	50	150	2.428	7.214	0.556	1
56ERROR	180	0.37	5	0	2	200	400	0.080	0.304	0.601	3
ERROR	180	0.43	4	0	2	100	300	0.069	0.279	0.413	3
48ERROR	180	0.37	5	18	25	50	150	2.428	7.214	0.601	1
56ERROR	180	0.43	4	0	2	100	250	0.069	0.264	0.413	3
56ERROR	180	0.43	4	2	6	100	200	0.201	0.951	0.413	2
56ERROR	180	0.43	4	6	12	100	200	0.672	2.551	0.413	1
56ERROR	180	0.43	3	6	12	100	200	0.672	2.551	0.310	1
56ERROR	180	0.43	4	12	18	50	150	1.275	4.205	0.413	1
ERROR	180	0.28	5	0	2	100	400	0.069	0.304	0.794	3
56ERROR	180	0.37	4	0	2	150	400	0.075	0.304	0.480	3
56ERROR	180	0.37	4	2	6	100	300	0.201	1.164	0.480	2
56ERROR	180	0.43	4	2	6	100	300	0.201	1.164	0.413	2
56ERROR	180	0.43	4	6	12	100	200	0.672	2.551	0.413	1
56ERROR	180	0.43	3	6	12	100	200	0.672	2.551	0.413	1
56ERROR	180	0.43	4	12	18	50	150	1.275	4.205	0.413	1
56ERROR	180	0.43	4	0	2	100	300	0.069	0.279	0.413	3
ERROR	180	0.32	5	0	2	100	400	0.069	0.304	0.694	3
56ERROR	180	0.43	3	6	12	100	300	0.672	3.124	0.310	1
56ERROR	180	0.43	3	12	18	50	150	1.275	4.205	0.310	1
56ERROR	180	0.43	3	18	25	50	150	2.428	7.214	0.310	1
86ERROR	180	0.28	5	0	2	100	300	0.069	0.279	0.794	3
ERROR	180	0.43	5	0	2	100	400	0.069	0.304	0.517	3
56ERROR	180	0.43	4	2	6	100	300	0.201	1.164	0.413	2
ERROR	180	0.37	5	0	35	25	200	0.053	14.456	0.601	2
ERROR	180	0.37	5	0	2	100	400	0.069	0.304	0.601	3
48ERROR	180	0.43	3	6	12	100	250	0.672	2.852	0.310	1
48ERROR	180	0.43	3	12	18	50	150	1.275	4.205	0.310	1
38ERROR	180	0.43	2	6	12	100	250	0.672	2.852	0.207	1
38ERROR	180	0.43	2	12	18	50	200	1.275	4.856	0.207	1
ERROR	180	0.43	2	18	55	50	250	2.428	32.388	0.207	1
48ERROR	180	0.43	4	0	2	100	400	0.069	0.304	0.413	3
48ERROR	180	0.43	4	2	6	100	300	0.201	1.164	0.413	2
48ERROR	180	0.43	4	2	6	100	300	0.201	1.164	0.413	2
ERROR	180	0.37	3	6	12	100	200	0.672	2.551	0.360	1
ERROR	180	0.37	3	6	12	75	250	0.582	2.852	0.360	1
ERROR	180	0.37	3	12	18	50	150	1.275	4.205	0.360	1
ERROR	180	0.37	3	12	18	50	150	1.275	4.205	0.360	1
ERROR	180	0.43	4	2	6	100	350	0.201	1.258	0.413	2
ERROR	180	0.43	4	6	12	100	250	0.672	2.852	0.413	1
56ERROR	180	0.37	5	0	2	100	400	0.069	0.304	0.601	3
ERROR	180	0.28	2	35	90	50	250	7.228	60.100	0.317	1
56ERROR	180	0.43	4	0	2	100	400	0.069	0.304	0.413	3
ERROR	180	0.37	4	2	6	100	300	0.201	1.164	0.480	2
ERROR	180	0.37	4	6	12	100	200	0.672	2.551	0.480	1
ERROR	180	0.37	4	0	2	100	400	0.069	0.304	0.480	3
ERROR	180	0.37	4	2	6	100	300	0.201	1.164	0.480	2
ERROR	180	0.37	4	6	12	100	200	0.672	2.551	0.480	1
ERROR	180	0.37	4	12	18	50	150	1.275	4.205	0.480	1
56ERROR	180	0.37	5	0	2	100	400	0.069	0.304	0.601	3

000ZAB2	ZAB2	ZANESVILLE	1	100		ERROR	180	0.43	3	2	6	100	300	0.201	1.164	0.310	2
000ZAB3	ZAB3	ZANESVILLE	1	100		ERROR	180	0.43	3	2	6	100	300	0.201	1.164	0.310	2
000ZAC2	ZAC2	ZANESVILLE	1	100		ERROR	180	0.43	3	6	12	100	300	0.672	3.124	0.310	1
000ZAC3	ZAC3	ZANESVILLE	1	100		ERROR	180	0.43	3	6	12	100	200	0.672	2.551	0.310	1
000ZAD2	ZAD2	ZANESVILLE	1	100		ERROR	180	0.43	3	12	18	50	150	1.275	4.205	0.310	1
000ZAD3	ZAD3	ZANESVILLE	1	100		ERROR	180	0.43	3	12	18	50	150	1.275	4.205	0.310	1
000ZP	ZP	ZIPP	1	100	86	ERROR	180	0.28	5	0	2	100	300	0.069	0.279	0.794	3