POSEY

- 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	%	WIND EROSIION C VALUE	I VALUE	HEL CLASS	WATER EROSION R VALUE	K VALUE	T VALUE	SLOPE- PERCEN MIN.	MAX.	SLOPE--LENGTH MIN.	MAX.	LS- VALUE MIN.	MAX.	8T/RK	HEL CLASS
129ALA	ALA	ALFORD	1	100		56ERROR	220	0.37	5	0	2	100	400	0.069	0.304	0.491	3
129ALB2	ALB2	ALFORD	1	100		56ERROR	220	0.37	5	2	6	100	300	0.201	1.164	0.491	2
129ALB3	ALB3	ALFORD	1	100		56ERROR	220	0.37	4	2	6	100	300	0.201	1.164	0.393	2
129ALC2	ALC2	ALFORD	1	100		56ERROR	220	0.37	5	6	12	75	150	0.582	2.209	0.491	1
129ALC3	ALC3	ALFORD	1	100		56ERROR	220	0.37	4	6	12	75	150	0.582	2.209	0.393	1
129ALD	ALD	ALFORD	1	100		56ERROR	220	0.37	5	12	18	50	125	1.275	3.839	0.491	1
129ALD3	ALD3	ALFORD	1	100		56ERROR	220	0.37	4	12	18	50	125	1.275	3.839	0.393	1
129ALE	ALE	ALFORD	1	100		56ERROR	220	0.37	5	18	25	50	125	2.428	6.585	0.491	1
129AR	AR	ARMIESBURG	1	100		48ERROR	220	0.28	5	0	2	50	350	0.060	0.292	0.649	3
129AS	AS	ARMIESBURG VARIANT	1	100		56ERROR	220	0.37	5	0	2	50	350	0.060	0.292	0.491	3
129BD	BD	BIRDS	1	100		48ERROR	220	0.43	5	0	2	50	350	0.060	0.292	0.423	3
129BLB	BLB	BLOOMFIELD	1	100		134ERROR	220	0.15	5	2	6	75	200	0.184	0.951	1.212	3
129BLC	BLC	BLOOMFIELD	1	100		134ERROR	220	0.15	5	6	12	75	150	0.582	2.209	1.212	2
129BLD	BLD	BLOOMFIELD	1	100		134ERROR	220	0.15	5	12	18	50	150	1.275	4.205	1.212	1
129BLF	BLF	BLOOMFIELD	1	100		134ERROR	220	0.15	5	18	35	25	100	1.717	10.222	1.212	1
129EKA	EKA	ELKINSVILLE	1	100		56ERROR	220	0.37	5	0	2	50	350	0.060	0.292	0.491	3
129EKB2	EKB2	ELKINSVILLE	1	100		56ERROR	220	0.37	5	2	6	100	250	0.201	1.063	0.491	2
129EV	EV	EVANSVILLE	1	100		56ERROR	220	0.37	5	0	2	50	400	0.060	0.304	0.491	3
E	GE	GENESEE	1	100		56ERROR	220	0.37	5	0	2	50	400	0.060	0.304	0.491	3
N	GN	GINAT	1	100		56ERROR	220	0.43	4	0	2	50	400	0.060	0.304	0.338	3
129HA	HA	HAYMOND	1	100		56ERROR	220	0.37	5	0	2	75	400	0.065	0.304	0.491	3
129HEA	HEA	HENSHAW	1	100		ERROR	220	0.43	4	0	2	75	300	0.065	0.279	0.338	3
129HOB2	HOB2	HOSMER	1	100		56ERROR	220	0.43	4	2	6	100	250	0.201	1.063	0.338	2
129HOC3	HOC3	HOSMER	1	100		56ERROR	220	0.43	3	6	12	75	150	0.582	2.209	0.254	1
129HOD3	HOD3	HOSMER	1	100		56ERROR	220	0.43	3	12	18	50	125	1.275	3.839	0.254	1
129IOA	IOA	IONA	1	100		56ERROR	220	0.37	5	0	2	50	350	0.060	0.292	0.491	3
129IOB2	IOB2	IONA	1	100		56ERROR	220	0.37	5	2	6	100	250	0.201	1.063	0.491	2
129IOB3	IOB3	IONA	1	100		56ERROR	220	0.37	4	2	6	100	250	0.201	1.063	0.393	2
129JU	JU	JUNIUS	1	100		ERROR	220	0.17	5	0	2	50	250	0.060	0.264	1.070	3
129LD	LD	LANDES	1	100		86ERROR	220	0.20	4	0	2	50	350	0.060	0.292	0.727	3
129LY	LY	LYLES	1	100		86ERROR	220	0.20	5	0	2	75	300	0.065	0.279	0.909	3
129NK	NK	NEWARK	1	100		ERROR	220	0.37	5	0	2	50	350	0.060	0.292	0.491	3
129NO	NO	NOLIN	1	100		ERROR	220	0.43	5	0	2	50	350	0.060	0.292	0.423	3
129ONA	ONA	ONARGA	1	100		86ERROR	220	0.24	5	0	2	50	350	0.060	0.292	0.758	3
129PA	PA	PATTON	1	100		38ERROR	220	0.28	5	0	2	50	350	0.060	0.292	0.649	3
129PEA	PEA	PEKIN	1	100		56ERROR	220	0.43	4	0	2	50	250	0.060	0.264	0.338	3
129PEB2	PEB2	PEKIN	1	100		56ERROR	220	0.43	4	2	6	100	200	0.201	0.951	0.338	2
129PG	PG	PEOGA	1	100		56ERROR	220	0.43	5	0	2	50	350	0.060	0.292	0.423	3
129PH	PH	PETROLIA	1	100		38ERROR	220	0.32	5	0	2	50	350	0.060	0.292	0.568	3
129PNB	PNB	PLAINFIELD VARIANT	1	100		134ERROR	220	0.17	5	0	6	100	230	0.069	1.019	1.070	3
129PRB2	PRB2	PRINCETON	1	100		56ERROR	220	0.24	5	2	6	100	250	0.201	1.063	0.758	2
129PRC2	PRC2	PRINCETON	1	100		56ERROR	220	0.24	5	6	12	75	150	0.582	2.209	0.758	2
129RA	RA	RAGSDALE	1	100		56ERROR	220	0.28	5	0	2	50	300	0.060	0.279	0.649	3

Posey

129RH	RH	RAHM	1	100	56ERROR	220	0.37	5	0	2	50	350	0.060	0.292	0.491	3
129RLA	RLA	REESVILLE	1	100	56ERROR	220	0.37	5	0	2	50	350	0.060	0.292	0.491	3
129RN	RN	RENSSELAER	1	100	38ERROR	220	0.24	5	0	2	50	350	0.060	0.292	0.758	3
129ST	ST	STONELICK	1	100	86ERROR	220	0.24	5	0	2	75	300	0.065	0.279	0.758	3
129SYB3	SYB3	SYLVAN	1	100	48ERROR	220	0.37	4	2	6	75	250	0.184	1.063	0.393	2
129SYC3	SYC3	SYLVAN	1	100	48ERROR	220	0.37	4	6	12	75	200	0.582	2.551	0.393	1
129SYD3	SYD3	SYLVAN	1	100	48ERROR	220	0.37	4	12	18	50	125	1.275	3.839	0.393	1
129SYF	SYF	SYLVAN	1	100	48ERROR	220	0.37	5	18	40	50	150	2.428	15.496	0.491	1
129UNA	UNA	UNIONTOWN	1	100	ERROR	220	0.43	4	0	2	50	350	0.060	0.292	0.338	3
129UNB2	UNB2	UNIONTOWN	1	100	ERROR	220	0.43	4	2	6	100	250	0.201	1.063	0.338	2
129UNB3	UNB3	UNIONTOWN	1	100	ERROR	220	0.43	4	2	6	100	250	0.201	1.063	0.338	2
129UNC3	UNC3	UNIONTOWN	1	100	ERROR	220	0.43	4	6	12	75	150	0.582	2.209	0.338	1
129VN	VN	VINCENNES	1	100	56ERROR	220	0.37	5	0	2	50	300	0.060	0.279	0.491	3
129WA	WA	WAKELAND	1	100	56ERROR	220	0.37	5	0	2	50	350	0.060	0.292	0.491	3
129WBA	WBA	WEINBACH	1	100	56ERROR	220	0.43	4	0	2	50	350	0.060	0.292	0.338	3
129WED3	WED3	WELLSTON	1	100	48ERROR	220	0.37	4	12	18	50	125	1.275	3.839	0.393	1
129WEE	WEE	WELLSTON	1	100	48ERROR	220	0.37	4	18	25	50	150	2.428	7.214	0.393	1
129WEF	WEF	WELLSTON	1	100	48ERROR	220	0.37	4	25	35	50	100	4.165	10.222	0.393	1
129WHA	WHA	WHEELING	1	100	ERROR	220	0.37	4	0	2	75	300	0.065	0.279	0.393	3
129WHB	WHB	WHEELING	1	100	ERROR	220	0.37	4	2	6	75	250	0.184	1.063	0.393	2
129WHC2	WHC2	WHEELING	1	100	ERROR	220	0.37	4	6	12	75	150	0.582	2.209	0.393	1
129WM	WM	WHEELING	1	100	ERROR	220	0.37	5	0	2	50	300	0.060	0.279	0.491	3
129WZ	WZ	WOODMERE	1	100	ERROR	220	0.43	5	0	2	50	350	0.060	0.292	0.423	3
129ZP	ZP	ZIPP	1	100	ERROR	220	0.28	5	0	2	50	350	0.060	0.292	0.649	3
129ZU	ZU	ZIPP VARIANT	1	100	ERROR	220	0.20	3	0	2	50	350	0.060	0.292	0.545	3