3= NHEL
2= PHEL
1= HEL

Howard Co.

- 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- VALUE MIN.	MAX.	8T/RK	HEL CLASS
067BMA	BMA	BLOUNT	1 100			48ERROR	180	0.43	3	0	2	100	400	0.069	0.304	0.310	3
067BMB2	BMB2	BLOUNT	1 100			48ERROR	180	0.43	3	2	4	50	400	0.163	0.696	0.310	~~2~~ 3
067BS	BS	BROOKSTON	1 100			38ERROR	180	0.28	5	0	2	150	400	0.075	0.304	0.794	3
067CA	CA	CARLISLE	1 100			86ERROR	180	0.01	2	0	2	50	300	0.060	0.279	8.889	3
067CSA	CSA	CROSBY	1 100			56ERROR	180	0.43	3	0	2	100	400	0.069	0.304	0.310	3
067CSB2	CSB2	CROSBY	1 100			56ERROR	180	0.43	3	2	4	100	400	0.201	0.696	0.310	2
067CYB2	CYB2	CROSBY	1 50			56ERROR	180	0.37	5	2	6	50	400	0.163	1.344	0.601	2
067CYB2	CYB2	MIAMI	2 30			56ERROR	180	0.37	5	2	6	50	400	0.163	1.344	0.601	2
067FC	FC	FINCASTLE	1 100			56ERROR	180	0.37	5	0	2	150	400	0.075	0.304	0.601	3
067FOA	FOA	FOX	1 100			56ERROR	180	0.37	4	0	2	100	400	0.069	0.304	0.480	3
067FOB2	FOB2	FOX	1 100			56ERROR	180	0.37	4	2	6	50	400	0.163	1.344	0.480	~~2~~ 3
067FSC3	FSC3	FOX	1 100			56ERROR	180	0.37	4	6	12	50	250	0.475	2.852	0.480	~~2~~ 1
067GH	GH	GENESEE	1 100			56ERROR	180	0.37	5	0	2	100	400	0.069	0.304	0.601	3
067GP	GP	GRAVEL PITS	1 100			ERROR	180	0.10	2	5	80	50	250	0.378	52.774	0.889	2
067HEE	HEE	HENNEPIN	1 100			56ERROR	180	0.32	4	25	60	50	300	4.165	40.098	0.556	1
067KK	KK	KOKOMO	1 100			86ERROR	180	0.32	3	0	2	150	400	0.075	0.304	0.417	3
067KO	KO	KOKOMO	1 100			56ERROR	180	0.32	3	0	2	50	400	0.060	0.304	0.417	3
067LW	LW	LINWOOD	1 100			134ERROR	180	0.01	2	0	2	100	400	0.069	0.304	8.889	3
067	MA	MADE LAND	1 100			ERROR	180	0.24	3	0	25	25	100	0.053	5.890	0.556	2
067	MLB2	MIAMI	1 100			56ERROR	180	0.37	5	2	6	50	400	0.163	1.344	0.601	~~2~~ 3
0	MLC2	MIAMI	1 100			56ERROR	180	0.37	5	6	12	50	400	0.475	3.607	0.601	~~2~~ 1
06	MMB3	MIAMI	1 100			48ERROR	180	0.37	4	2	6	50	400	0.163	1.344	0.480	~~2~~
067MMC3	MMC3	MIAMI	1 100			48ERROR	180	0.37	4	6	12	50	400	0.475	3.607	0.480	~~2~~ 1
067MMD3	MMD3	MIAMI	1 100			48ERROR	180	0.37	4	12	18	50	300	1.275	5.947	0.480	1
067MRB2	MRB2	MORLEY	1 100			48ERROR	180	0.43	3	2	6	50	400	0.163	1.344	0.310	~~2~~ 3
067MSB3	MSB3	MORLEY	1 100			ERROR	180	0.43	2	2	6	50	400	0.163	1.344	0.207	2
067MSC3	MSC3	MORLEY	1 100			ERROR	180	0.43	2	6	12	50	300	0.475	3.124	0.207	1
0670CA	OCA	OCKLEY	1 100			56ERROR	180	0.37	5	0	2	100	600	0.069	0.344	0.601	3
0670CB2	OCB2	OCKLEY	1 100			56ERROR	180	0.37	5	2	6	50	400	0.163	1.344	0.601	~~2~~ 3
0670KA	OKA	OCKLEY	1 100			56ERROR	180	0.37	5	0	2	100	400	0.069	0.304	0.601	3
0670KB2	OKB2	OCKLEY	1 100			56ERROR	180	0.37	5	2	6	50	400	0.163	1.344	0.601	~~2~~ 3
067PA	PA	PATTON	1 100			38ERROR	180	0.28	5	0	2	150	400	0.075	0.304	0.794	3
067PC	PC	PATTON	1 100			38ERROR	180	0.28	5	0	1	150	400	0.075	0.195	0.794	3
067PE	PE	PEWAMO	1 100			48ERROR	180	0.24	5	0	1	100	400	0.069	0.195	0.926	3
067QU	QU	QUARRIES	1 100			ERROR	180	0.01	1	5	100	50	400	0.378	84.488	4.444	2
067RUA	RUA	RUSSELL	1 100		56	3	180	0.37	5	0	2	100	400	0.069	0.304	0.601	3
067RUB2	RUB2	RUSSELL	1 100		56	3	180	0.37	5	2	6	50	400	0.163	1.344	0.601	~~2~~ 3
067SH	SH	SHOALS	1 100		56	3	180	0.37	5	0	2	100	400	0.069	0.304	0.601	3