Pictin tech guide additional

- 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	Z	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
145AY	AY	AYRSHIRE	1	100		86ERROR	180	0.24	5	0	.5 2	0	200350	0.000	0.292	0.926	3
145BR	BR	BROOKSTON	1	100		38ERROR	180	0.28	5	0	.5 2	0	200350	0.000	0.292	0.794	3
145COE	COE	CORYDON	1	100		0ERROR	180	0.24	2	18	25 35	25	80 125	1.717	11.428	0.370	1
145CRA	CRA	CROSBY	1	100		56ERROR	180	0.43	3	0	1 2	0	150300	0.000	0.279	0.310	3
145CRB	CRB	CROSBY	1	100		56ERROR	180	0.43	3	2	3 4	130	225	0.163	0.553	0.310	1
145CSB	CSB	CROSBY	1	50		56ERROR	180	0.43	3	0	2 6	0	130200	0.000	0.951	0.310	2
145CSB	CSB	MIAMI	2	30		56ERROR	180	0.37	4	0	5 6	0	100 200	0.000	0.951	0.480	2
145EE	EE	EEL	1	100		56ERROR	180	0.37	5	0	.5 2	0	150300	0.000	0.279	0.601	3
145FOA	FOA	FOX	1	100		56ERROR	180	0.37	4	0	1 2	75	150300	0.065	0.279	0.480	3
145FOB2	FOB2	FOX	1	100		56ERROR	180	0.37	4	2	4 6	50	100 225	0.163	1.008	0.480	3
145FOC2	FOC2	FOX	1	100		56ERROR	180	0.37	4	6	8 12	25	80 175	0.336	2.366	0.480	1
145FOD2	FOD2	FOX	1	100		56ERROR	180	0.37	4	12	14 18	25	75 125	0.902	3.839	0.480	1
145FSA	FSA	FOX	1	100		ERROR	180	0.37	4	0	2 3	0	130325	0.000	0.408	0.480	3
145FXB3	FXB3	FOX	1	100		48ERROR	180	0.32	3	2	5 6	50	100200	0.163	0.951	0.417	1
145FXC3	FXC3	FOX	1	100		48ERROR	180	0.32	3	6	8 12	25	80 150	0.336	2.209	0.417	1
145GE	GE	GENESEE	1	100		56ERROR	180	0.37	5	0	.5 2	0	200 350	0.000	0.292	0.601	3
145GN	GN	GENESEE VARIANT	1	100		86ERROR	180	0.24	5	0	.5 2	0	200250	0.000	0.264	0.926	3
145GP	GP	GRAVEL PITS	1	100		ERROR	180	0.10	5	6	- 25	10	- 200	0.213	8.330	2.222	2
145HEE	HEE	HENNEPIN	1	100		56ERROR	180	0.32	3	18	20 25	25	60 75	1.717	5.101	0.417	1
145HEF	HEF	HENNEPIN	1	100		56ERROR	180	0.32	3	25	40 50	25	50 75	2.945	15.435	0.417	1
145KO	KO	KOKOMO	1	100		86ERROR	180	0.32	5	0	.5 2	0	250300	0.000	0.279	0.694	3
145LM	LM	LINWOOD	1	100		134ERROR	180	0.01	4	0	.2 1	0	150200	0.000	0.159	17.778	3
14[illegible]	MAA	MARTINSVILLE	1	100		56ERROR	180	0.37	5	0	1 2	0	150225	0.000	0.256	0.601	3
145MAB2	MAB2	MARTINSVILLE	1	100		56ERROR	180	0.37	5	2	4 6	75	130200	0.184	0.951	0.601	2
145ME	ME	MEDWAY	1	100		48ERROR	180	0.28	5	0	.5 2	0	200300	0.000	0.279	0.794	3
145MLB2	MLB2	MIAMI	1	100		56ERROR	180	0.37	4	2	5 6	50	100 175	0.163	0.889	0.480	1
145MLC2	MLC2	MIAMI	1	100		56ERROR	180	0.37	4	6	8 12	25	80 150	0.336	2.209	0.480	1
145MLD2	MLD2	MIAMI	1	100		56ERROR	180	0.37	4	12	14 18	25	75 125	0.902	3.839	0.480	1
145MMB3	MMB3	MIAMI	1	100		48ERROR	180	0.37	3	2	5 6	50	100175	0.163	0.889	0.360	1
145MMC3	MMC3	MIAMI	1	100		48ERROR	180	0.37	3	6	8 12	25	80 150	0.336	2.209	0.360	1
145MMD3	MMD3	MIAMI	1	100		48ERROR	180	0.37	3	12	14 18	25	75 125	0.902	3.839	0.360	1
145MRB	MRB	MIAMI	1	50		56ERROR	180	0.37	4	0	4 6	0	100 175	0.000	0.889	0.480	2
145MRB	MRB	CROSBY	2	30		56ERROR	180	0.43	3	0	2 6	0	130175	0.000	0.889	0.310	2
145MS	MS	MILLSDALE	1	100		48ERROR	180	0.28	4	0	.5 2	0	200300	0.000	0.279	0.635	3
145MTB	MTB	MILTON	1	100		48ERROR	180	0.37	4	1	3 6	75	150225	0.118	1.008	0.480	3
145NED2	NED2	NEGLEY	1	100		56ERROR	180	0.32	5	12	14 18	50	100 125	1.275	3.839	0.694	1
145NEE	NEE	NEGLEY	1	100		56ERROR	180	0.32	5	18	20 25	25	80 100	1.717	5.890	0.694	1
145NWA	NWA	NINEVEH	1	100		56ERROR	180	0.28	4	0	1 2	0	150250	0.000	0.264	0.635	3
145NWB	NWB	NINEVEH	1	100		56ERROR	180	0.28	4	2	4 6	50	130175	0.163	0.889	0.635	2
145OCA	OCA	OCKLEY	1	100		56ERROR	180	0.37	5	0	1 2	0	200325	0.000	0.236	0.601	3
145PAB2	PAB2	PARKE	1	100		56ERROR	180	0.37	5	2	4 6	75	150 250	0.184	1.063	0.601	3
145PAC2	PAC2	PARKE	1	100		56ERROR	180	0.37	5	6	8 12	50	100 225	0.475	2.706	0.601	1
145PRA	PRA	PRINCETON	1	100		86ERROR	180	0.24	5	0	1 2	0	120250	0.000	0.264	0.926	3

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145PRB	PRB	PRINCETON	1	100	86ERROR	180	0.24	5	2	4	6	50	100	175	0.163	0.889	0.926	3
145PRC	PRC	PRINCETON	1	100	86ERROR	180	0.24	5	6	8	12	25	100	150	0.336	2.209	0.926	1
145QU	QU	QUARRIES	1	100	ERROR	180	0.37	5	6	—	70	25	—	150	0.336	34.772	0.601	2
?	RA	RANDOLPH	1	100	48ERROR	180	0.37	4	0	.5	2	0	150	300	0.000	0.279	0.480	3
145RE	RE	RENSSELAER	1	100	48ERROR	180	0.32	5	0	.5	2	0	200	300	0.000	0.279	0.694	3
145ROE	ROE	RODMAN	1	100	0ERROR	180	0.20	3	18	25	35	25	80	125	1.717	11.428	0.667	1
145RS	RS	ROSS VARIANT	1	100	56ERROR	180	0.32	4	0	.5	2	0	150	250	0.000	0.264	0.556	3
145RT	RT	ROSS	1	100	56ERROR	180	0.32	5	0	.5	2	0	150	275	0.000	0.272	0.694	3
145SA	SA	SARANAC	1	100	48ERROR	180	0.37	5	0	.5	2	0	150	300	0.000	0.279	0.601	3
145SE	SE	SEBEWA	1	100	48ERROR	180	0.24	4	0	.5	2	0	150	300	0.000	0.279	0.741	3
145SH	SH	SHOALS	1	100	56ERROR	180	0.37	5	0	.5	2	0	200	350	0.000	0.292	0.601	3
145SM	SM	SLEETH	1	100	56ERROR	180	0.32	5	0	.5	2	0	150	275	0.000	0.272	0.694	3
145WC	WC	WESTLAND	1	100	38ERROR	180	0.28	5	0	.5	2	0	200	350	0.000	0.292	0.794	3
145WE	WE	WESTLAND	1	100	ERROR	180	0.28	5	0	.5	2	0	200	350	0.000	0.292	0.794	3
145WE	WE	BROOKSTON	2	100	ERROR	180	0.28	5	0	.5	2	0	200	350	0.000	0.292	0.794	3
145WH	WH	WHITAKER	1	100	ERROR	180	0.37	5	0	/	2	0	200	225	0.000	0.256	0.601	3