Harrison County

- 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

MU.	MAP SYMBOL	SOIL NAME	%	WIND EROSION C VALUE	I VALUE	HEL CLASS	R VALUE	K VALUE	T VALUE	WATER EROSION SLOPE- PERCEN MIN.	MAX.	SLOPE--LENGTH MIN.	MAX.	LS- VALUE MIN.	MAX.	BT/RK	HEL CLASS
061AFB	AFB	ALFORD	1 100		56	ERROR	180	0.37	5	2	6	100	200	0.201	0.951	0.601	2
061AFC2	AFC2	ALFORD	1 100		56	ERROR	180	0.37	5	6	12	50	125	0.475	2.017	0.601	2
061AFF2	AFF2	ALFORD	1 100		56	ERROR	180	0.37	5	18	35	35	125	2.031	11.428	0.601	1
061BA	BA	BARTLE	1 100		56	ERROR	180	0.43	4	0	2	50	350	0.060	0.292	0.413	3
061BCB2	BCB2	BAXTER	1 100			ERROR	180	0.37	4	2	6	100	200	0.201	0.951	0.480	2
061BCC2	BCC2	BAXTER	1 100			ERROR	180	0.37	4	6	12	60	150	0.521	2.209	0.480	1
061BCD2	BCD2	BAXTER	1 100			ERROR	180	0.37	4	12	18	40	125	1.141	3.839	0.480	1
061BEC2	BEC2	BAXTER	1 100			ERROR	180	0.29	5	6	12	70	150	0.562	2.209	0.794	2
061BED2	BED2	BAXTER	1 100			ERROR	180	0.28	5	12	18	40	125	1.141	3.839	0.794	1
061BEE2	BEE2	BAXTER	1 100			ERROR	180	0.28	5	18	25	35	100	2.031	5.890	0.794	1
061BEF2	BEF2	BAXTER	1 100			ERROR	180	0.28	5	25	35	30	100	3.226	10.222	0.794	1
061BLB3	BLB3	BAXTER	1 100			ERROR	180	0.32	4	2	6	50	175	0.163	0.889	0.556	2
061BLC3	BLC3	BAXTER	1 100			ERROR	180	0.32	4	6	12	70	150	0.562	2.209	0.556	1
061BMC3	BMC3	BAXTER	1 100			ERROR	180	0.24	5	6	12	70	150	0.562	2.209	0.926	2
061BMD3	BMD3	BAXTER	1 100			ERROR	180	0.24	5	12	18	35	125	1.067	3.839	0.926	1
061BME3	BME3	BAXTER	1 100			ERROR	180	0.24	5	18	25	30	100	1.881	5.890	0.926	1
061BNA	BNA	BEDFORD	1 100		56	ERROR	180	0.43	4	0	2	50	350	0.060	0.292	0.413	3
061BNB2	BNB2	BEDFORD	1 100		56	ERROR	180	0.43	4	2	6	50	225	0.163	1.008	0.413	2
061BNB3	BNB3	BEDFORD	1 100		56	ERROR	180	0.43	3	2	6	50	200	0.163	0.951	0.310	2
[illegible]F	COF	CORYDON	1 100		0	ERROR	180	0.24	2	20	60	30	100	2.234	23.150	0.370	1
[illegible]B2	CRB2	CRIDER	1 100			ERROR	180	0.32	5	2	6	75	200	0.184	0.951	0.694	2
[illegible]CRC2	CRC2	CRIDER	1 100			ERROR	180	0.32	5	6	12	75	150	0.582	2.209	0.694	2
061CSB3	CSB3	CRIDER	1 100			ERROR	180	0.32	5	2	6	50	200	0.163	0.951	0.694	2
061CSC3	CSC3	CRIDER	1 100			ERROR	180	0.32	5	6	12	75	150	0.582	2.209	0.694	2
061ELA	ELA	ELKINSVILLE	1 100		56	ERROR	180	0.37	5	0	2	50	250	0.060	0.264	0.601	3
061ELB2	ELB2	ELKINSVILLE	1 100		56	ERROR	180	0.37	5	2	6	100	200	0.201	0.951	0.601	2
061ELC2	ELC2	ELKINSVILLE	1 100		56	ERROR	180	0.37	5	6	12	75	175	0.582	2.386	0.601	2
061ELC3	ELC3	ELKINSVILLE	1 100		56	ERROR	180	0.37	5	6	12	70	175	0.562	2.386	0.601	2
061GLD2	GLD2	GILPIN	1 100			ERROR	180	0.32	3	12	18	40	125	1.141	3.839	0.417	1
061GLD3	GLD3	GILPIN	1 100			ERROR	180	0.32	3	12	20	35	125	1.067	4.560	0.417	1
061GLE2	GLE2	GILPIN	1 100			ERROR	180	0.32	3	18	25	35	125	2.031	6.585	0.417	1
061GPF	GPF	GILPIN	1 50			ERROR	180	0.32	3	18	30	30	100	1.881	7.953	0.417	1
061GPF	GPF	BERKS	2 30			ERROR	180	0.17	3	18	30	30	50	1.881	5.623	0.784	1
061GU	GU	GULLIED LAND	1 100			ERROR	180	0.43	3	1	35	25	200	0.085	14.456	0.310	2
061HAC2	HAC2	HAGERSTOWN	1 100			ERROR	180	0.32	4	6	12	75	150	0.582	2.209	0.556	1
061HAD2	HAD2	HAGERSTOWN	1 100			ERROR	180	0.32	4	12	18	50	125	1.275	3.839	0.556	1
061HAE2	HAE2	HAGERSTOWN	1 100			ERROR	180	0.32	4	18	25	35	125	2.031	6.585	0.556	1
061HGC3	HGC3	HAGERSTOWN	1 100			ERROR	180	0.32	4	6	12	70	150	0.562	2.209	0.556	1
061HGD3	HGD3	HAGERSTOWN	1 100			ERROR	180	0.32	4	12	18	35	125	1.067	3.839	0.556	1
061HGE3	HGE3	HAGERSTOWN	1 100			ERROR	180	0.32	4	18	25	30	125	1.881	6.585	0.556	1
061HM	HM	HAYMOND	1 100		56	ERROR	180	0.37	5	0	2	50	350	0.060	0.292	0.601	3
061HU	HU	HUNTINGTON	1 100			ERROR	180	0.28	5	0	2	50	350	0.060	0.292	0.794	3
061JO	JO	JOHNSBURG	1 100		56	ERROR	180	0.43	4	0	2	50	250	0.060	0.264	0.413	3

061MAB2	MAB2	MARKLAND	1	100	56	ERROR	180	0.43	3	2	6	100	250	0.201	1.063	0.310	2
[illegible]AD2	MAD2	MARKLAND	1	100	56	ERROR	180	0.43	3	8	18	50	125	0.701	3.839	0.310	1
[illegible]AF	MAF	MARKLAND	1	100	56	ERROR	180	0.43	3	25	70	35	100	3.485	28.391	0.310	1
061MCD3	MCD3	MARKLAND	1	100	38	ERROR	180	0.43	2	8	18	35	125	0.586	3.839	0.207	1
061MG	MG	MCGARY	1	100	56	ERROR	180	0.43	3	0	2	50	175	0.060	0.237	0.310	3
061MO	MO	MONTGOMERY	1	100	38	ERROR	180	0.37	5	0	2	50	250	0.060	0.264	0.601	3
061NE	NE	NEWARK	1	100		ERROR	180	0.43	5	0	2	50	350	0.060	0.292	0.517	3
061PEA	PEA	PEKIN	1	100	56	ERROR	180	0.43	4	0	2	50	250	0.060	0.264	0.413	3
061PEB2	PEB2	PEKIN	1	100	56	ERROR	180	0.43	4	2	6	100	200	0.201	0.951	0.413	2
061PRC2	PRC2	PRINCETON	1	100	86	ERROR	180	0.24	5	6	12	75	150	0.582	2.209	0.926	2
061PRD2	PRD2	PRINCETON	1	100	86	ERROR	180	0.24	5	12	18	50	125	1.275	3.839	0.926	1
061QU	QU	QUARRIES	1	100		ERROR	180	0.43	2	0	50	25	200	0.053	25.206	0.207	2
061SCA	SCA	SCIOTOVILLE	1	100	48	ERROR	180	0.37	4	0	2	50	200	0.060	0.247	0.480	3
061SCB2	SCB2	SCIOTOVILLE	1	100	48	ERROR	180	0.37	4	2	6	100	200	0.201	0.951	0.480	2
061TLB2	TLB2	TILSIT	1	100		ERROR	180	0.43	3	2	6	75	200	0.184	0.951	0.310	2
061WBF	WBF	WEIKERT	1	50		ERROR	180	0.28	2	35	60	30	100	5.599	23.150	0.317	1
061WBF	WBF	BERKS	2	30		ERROR	180	0.17	3	35	60	30	50	5.599	16.370	0.784	1
061WC	WC	WEINBACH	1	100	56	ERROR	180	0.43	4	0	2	50	350	0.060	0.292	0.413	3
061WEC2	WEC2	WELLSTON	1	100	48	ERROR	180	0.37	4	6	12	75	125	0.582	2.017	0.480	1
061WEC3	WEC3	WELLSTON	1	100	48	ERROR	180	0.37	4	6	12	70	125	0.562	2.017	0.480	1
061WED2	WED2	WELLSTON	1	100	48	ERROR	180	0.37	4	12	18	50	125	1.275	3.839	0.480	1
061WED3	WED3	WELLSTON	1	100	48	ERROR	180	0.37	4	12	18	50	125	1.275	3.839	0.480	1
061WGA	WGA	WHEELING	1	100		ERROR	180	0.37	4	0	2	50	350	0.060	0.292	0.480	3
061WGB2	WGB2	WHEELING	1	100		ERROR	180	0.37	4	2	6	100	250	0.201	1.063	0.480	2
061WHC2	WHC2	WHEELING	1	100		ERROR	180	0.37	4	6	12	75	200	0.582	2.551	0.480	1
061WHC3	WHC3	WHEELING	1	100		ERROR	180	0.37	4	6	12	75	200	0.582	2.551	0.480	1
[illegible]E2	WHE2	WHEELING	1	100		ERROR	180	0.37	4	12	25	50	125	1.275	6.585	0.480	1
[illegible]C2	ZAC2	ZANESVILLE	1	100		ERROR	180	0.43	3	6	12	75	150	0.582	2.209	0.310	1
[illegible]ZAC3	ZAC3	ZANESVILLE	1	100		ERROR	180	0.43	3	6	12	50	150	0.475	2.209	0.310	1
061ZAD2	ZAD2	ZANESVILLE	1	100		ERROR	180	0.43	3	12	18	50	125	1.275	3.839	0.310	1