FULTON

- 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

MUID	MAP SYMBOL	SOIL NAME		%	C VALUE	I VALUE	HEL CLASS	R VALUE	K VALUE	T VALUE	WATER EROSION SLOPE- MIN.	PERCEN MAX.	SLOPE--LENGTH MIN.	MAX.	LS- VALUE MIN.	MAX.	ST/RK	HE CLA
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05700040	40	QUARRY	1	100	0.8		ERROR	125					25	400	ERROR	ERROR	ERROR	ERRO
05700041	41	GRAVEL PIT	1	100	0.8		ERROR	125					25	400	ERROR	ERROR	ERROR	ERRO
057ABB2	ABB2	ALBRIGHTS	1	100	0.8		ERROR	125	0.32	3	3	8	25	400	0.189	1.982	0.600	2
057AGB2	AGB2	ALLEGHENY	1	100	0.8		ERROR	125	0.32	4	3	8	25	400	0.189	1.982	0.800	2
057ANB2	ANB2	ANDOVER	1	100	0.8		ERROR	125	0.28	3	3	8	25	400	0.189	1.982	0.686	2
057AT	AT	ATKINS	1	100	0.8		ERROR	125	0.32	4	0	3	25	400	0.053	0.435	0.800	3
057BA	BA	BARBOUR	1	100	0.8		ERROR	125	0.32	5	0	3	25	400	0.053	0.435	1.000	3
057BDB2	BDB2	BEDINGTON	1	50	0.8		ERROR	125	0.28	4	3	8	25	400	0.189	1.982	0.914	2
057BDB2	BDB2	EDOM	2	30	0.8		ERROR	125	0.28	3	3	8	25	400	0.189	1.982	0.686	2
057BDC2	BDC2	BEDINGTON	1	50	0.8		ERROR	125	0.28	4	8	15	25	400	0.496	5.119	0.914	2
057BDC2	BDC2	EDOM	2	30	0.8		ERROR	125	0.28	3	8	15	25	400	0.496	5.119	0.686	2
057BDD2	BDD2	BEDINGTON	1	50	0.8		ERROR	125	0.28	4	15	25	25	400	1.280	11.780	0.914	1
057BDD2	BDD2	EDOM	2	30	0.8		ERROR	125	0.28	3	15	25	25	400	1.280	11.780	0.686	1
057BDD3	BDD3	BEDINGTON	1	50	0.8		ERROR	125	0.28	4	15	25	25	400	1.280	11.780	0.914	1
057BDD3	BDD3	EDOM	2	30	0.8		ERROR	125	0.28	3	15	25	25	400	1.280	11.780	0.686	1
057BEB2	BEB2	BERKS	1	100	0.8		ERROR	125	0.17	3	3	8	25	400	0.189	1.982	1.129	2
057BEC2	BEC2	BERKS	1	100	0.8		ERROR	125	0.17	3	8	15	25	400	0.496	5.119	1.129	2
057BED2	BED2	BERKS	1	100	0.8		ERROR	125	0.17	3	15	25	25	400	1.280	11.780	1.129	1
057BRA	BRA	BRINKERTON	1	100	0.8		ERROR	125	0.32	3	0	3	25	400	0.053	0.435	0.600	3
057BRB2	BRB2	BRINKERTON	1	100	0.8		ERROR	125	0.32	3	3	8	25	400	0.189	1.982	0.600	2
057BUB2	BUB2	BUCHANAN	1	100	0.8		ERROR	125	0.24	3	3	8	25	400	0.189	1.982	0.800	2
057BUC2	BUC2	BUCHANAN	1	100	0.8		ERROR	125	0.24	3	8	15	25	400	0.496	5.119	0.800	2
057BVB	BVB	BUCHANAN	1	100	0.8		ERROR	125	0.24	3	0	8	25	400	0.053	1.982	0.800	2
057BVD	BVD	BUCHANAN	1	100	0.8		ERROR	125	0.24	3	8	25	25	400	0.496	11.780	0.800	2
057CAC2	CAC2	CALVIN	1	100	0.8		ERROR	125	0.2	3	8	15	25	400	0.496	5.119	0.960	2
057CAD2	CAD2	CALVIN	1	100	0.8		ERROR	125	0.2	3	15	25	25	400	1.280	11.780	0.960	1
057CBB2	CBB2	CALVIN	1	50	0.8		ERROR	125	0.2	3	3	8	25	400	0.189	1.982	0.960	2
057CBB2	CBB2	BERKS	2	30	0.8		ERROR	125	0.17	3	3	8	25	400	0.189	1.982	1.129	2
057CBC2	CBC2	CALVIN	1	50	0.8		ERROR	125	0.2	3	8	15	25	400	0.496	5.119	0.960	2
057CBC2	CBC2	BERKS	2	30	0.8		ERROR	125	0.17	3	8	15	25	400	0.496	5.119	1.129	2
057CBD2	CBD2	CALVIN	1	50	0.8		ERROR	125	0.2	3	15	25	25	400	1.280	11.780	0.960	1
057CBD2	CBD2	BERKS	2	30	0.8		ERROR	125	0.17	3	15	25	25	400	1.280	11.780	1.129	1
057CKB2	CKB2	CALVIN	1	50	0.8		ERROR	125	0.2	3	3	8	25	400	0.189	1.982	0.960	2
057CKB2	CKB2	LECK KILL	2	50	0.8		ERROR	125	0.24	3	3	8	25	400	0.189	1.982	0.800	2
057CPB	CPB	COOKPORT	1	100	0.8		ERROR	125	0.24	3	0	8	25	400	0.053	1.982	0.800	2
057DKB	DKB	DEKALB	1	100	0.8		ERROR	125	0.17	2	0	8	25	400	0.053	1.982	0.753	2
057DKD	DKD	DEKALB	1	100	0.8		ERROR	125	0.17	2	8	25	25	400	0.496	11.780	0.753	2
057DKE	DKE	DEKALB	1	100	0.8		ERROR	125	0.17	2	25	70	25	400	2.945	56.782	0.753	1
057EBC2	EBC2	ELLIBER	1	100	0.8		ERROR	125	0.17	3	8	15	25	400	0.496	5.119	1.129	2
057EBD2	EBD2	ELLIBER	1	100	0.8		ERROR	125	0.17	3	15	30	25	400	1.280	15.905	1.129	1
057EBR2	EBR2	ELLIBER	1	100	0.8		ERROR	125	0.17	3	3	8	25	400	0.189	1.982	1.129	2
057ERB2	ERB2	ERNEST	1	100	0.8		ERROR	125	0.43	3	3	8	25	400	0.189	1.982	0.447	2
057FRB2	FRB2	FRANKSTOWN	1	100	0.8		ERROR	125	0.28	3	3	8	25	400	0.189	1.982	0.686	2
057FRC2	FRC2	FRANKSTOWN	1	100	0.8		ERROR	125	0.28	3	8	15	25	400	0.496	5.119	0.686	2
057FRD2	FRD2	FRANKSTOWN	1	100	0.8		ERROR	125	0.28	3	15	25	25	400	1.280	11.780	0.686	1
057FRE2	FRE2	FRANKSTOWN	1	100	0.8		ERROR	125	0.28	3	25	35	25	400	2.945	20.444	0.686	1
057HEB2	HEB2	HAGERSTOWN	1	100	0.8		ERROR	125	0.32	4	3	8	25	400	0.189	1.982	0.800	2
057HEC2	HEC2	HAGERSTOWN	1	100	0.8		ERROR	125	0.32	4	8	15	25	400	0.496	5.119	0.800	2
057HED2	HED2	HAGERSTOWN	1	100	0.8		ERROR	125	0.32	4	15	25	25	400	1.280	11.780	0.800	1
057HGB3	HGB3	HAGERSTOWN	1	100	0.8		ERROR	125	0.32	4	3	8	25	400	0.189	1.982	0.800	2
057HHC3	HHC3	HAGERSTOWN	1	100	0.8		ERROR	125	0.32	4	5	15	25	400	0.267	5.119	0.800	2
057HHD3	HHD3	HAGERSTOWN	1	100	0.8		ERROR	125	0.32	4	15	25	25	400	1.280	11.780	0.800	1
057HTD2	HTD2	HAGERSTOWN	1	100	0.8		ERROR	125	0.32	4	5	25	25	400	0.267	11.780	0.800	2
057HTE2	HTE2	HAGERSTOWN	1	100	0.8		ERROR	125	0.32	4	25	50	25	400	2.945	35.646	0.800	1
057KAB2	KAB2	KLINESVILLE	1	100	0.8		ERROR	125	0.2	2	3	8	25	400	0.189	1.982	0.640	2
057KAC2	KAC2	KLINESVILLE	1	100	0.8		ERROR	125	0.2	2	8	15	25	400	0.496	5.119	0.640	2
057KAD2	KAD2	KLINESVILLE	1	100	0.8		ERROR	125	0.2	2	15	25	25	400	1.280	11.780	0.640	1

057KWB2	KWB2	WEIKERT	2	30	0.8	ERROR	125	0.28	2	3	8	25	400	0.189	1.982	0.457	2
057KWC2	KWC2	KLINESVILLE	1	50	0.8	ERROR	125	0.2	2	8	15	25	400	0.496	5.119	0.640	2
057KWC2	KWC2	WEIKERT	2	30	0.8	ERROR	125	0.28	2	8	15	25	400	0.496	5.119	0.457	1
057KWD2	KWD2	KLINESVILLE	1	50	0.8	ERROR	125	0.2	2	15	25	25	400	1.280	11.780	0.640	1
057KWD2	KWD2	WEIKERT	2	30	0.8	ERROR	125	0.28	2	15	25	25	400	1.280	11.780	0.457	1
057KWF2	KWF2	KLINESVILLE	1	50	0.8	ERROR	125	0.2	2	25	60	25	400	2.945	46.301	0.640	1
057KWF2	KWF2	WEIKERT	2	30	0.8	ERROR	125	0.28	2	25	60	25	400	2.945	46.301	0.457	1
057LAB2	LAB2	LAIDIG	1	100	0.8	ERROR	125	0.28	4	3	8	25	400	0.189	1.982	0.914	2
057LAC2	LAC2	LAIDIG	1	100	0.8	ERROR	125	0.28	4	8	15	25	400	0.496	5.119	0.914	2
057LAD2	LAD2	LAIDIG	1	100	0.8	ERROR	125	0.28	4	15	25	25	400	1.280	11.780	0.914	1
057LBD	LBD	LAIDIG	1	100	0.8	ERROR	125	0.28	4	8	25	25	400	0.496	11.780	0.914	2
057LDB	LDB	LAIDIG	1	100	0.8	ERROR	125	0.28	4	0	8	25	400	0.053	1.982	0.914	2
057LDE	LDE	LAIDIG	1	100	0.8	ERROR	125	0.28	4	25	60	25	400	2.945	46.301	0.914	1
057LMB	LMB	LAIDIG	1	50	0.8	ERROR	125	0.28	4	3	8	25	400	0.189	1.982	0.914	2
057LMB	LMB	MURRILL	2	50	0.8	ERROR	125	0.28	4	3	8	25	400	0.189	1.982	0.914	2
057LMC	LMC	LAIDIG	1	50	0.8	ERROR	125	0.28	4	8	15	25	400	0.496	5.119	0.914	2
057LMC	LMC	MURRILL	2	50	0.8	ERROR	125	0.28	4	8	15	25	400	0.496	5.119	0.914	2
057LN	LN	LAWRENCE VARIANT	1	100	0.8	ERROR	125	0.43	4	0	3	25	400	0.053	0.435	0.595	3
057LOE	LOE	LEHEW	1	100	0.8	ERROR	125	0.17	3	25	60	25	400	2.945	46.301	1.129	1
057LS	LS	LINDSIDE	1	100	0.8	ERROR	125	0.32	5	0	3	25	400	0.053	0.435	1.000	3
057MA	MA	MADE LAND	1	100	0.8	ERROR	125					25	400	ERROR	ERROR	ERROR	ERRO
057ME	ME	MELVIN	1	100	0.8	ERROR	125	0.43	5	0	3	25	400	0.053	0.435	0.744	3
057MOB2	MOB2	MONONGAHELA	1	100	0.8	ERROR	125	0.43	3	3	8	25	400	0.189	1.982	0.447	2
057MUB2	MUB2	MURRILL	1	100	0.8	ERROR	125	0.28	4	3	8	25	400	0.189	1.982	0.914	2
057MUC2	MUC2	MURRILL	1	100	0.8	ERROR	125	0.28	4	8	15	25	400	0.496	5.119	0.914	2
057MVD	MVD	MURRILL	1	100	0.8	ERROR	125	0.28	4	5	25	25	400	0.267	11.780	0.914	2
057PH	PH	PHILO	1	100	0.8	ERROR	125	0.37	5	0	3	25	400	0.053	0.435	0.865	3
057PM	PM	POPE VARIANT	1	100	0.8	ERROR	125	0.28	5			25	400	ERROR	ERROR	1.143	ERRO
057PO	PO	POPE	1	100	0.8	ERROR	125	0.37	5	0	3	25	400	0.053	0.435	0.865	3
057RC	RC	BASHER	1	100	0.8	ERROR	125	0.32	5	0	3	25	400	0.053	0.435	1.000	3
057RU	RU	RUBBLE LAND	1	100	0.8	ERROR	125					25	400	ERROR	ERROR	ERROR	ERRO
057ST	ST	STRIP MINE SPOIL	1	100	0.8	ERROR	125					25	400	ERROR	ERROR	ERROR	ERRO
057TZ	TZ	TYGART	1	100	0.8	ERROR	125	0.43	3	0	3	25	400	0.053	0.435	0.447	3
057WCB2	WCB2	WEIKERT	1	100	0.8	ERROR	125	0.28	2	3	8	25	400	0.189	1.982	0.457	2
057WCC2	WCC2	WEIKERT	1	100	0.8	ERROR	125	0.28	2	8	15	25	400	0.496	5.119	0.457	1
057WCD2	WCD2	WEIKERT	1	100	0.8	ERROR	125	0.28	2	15	25	25	400	1.280	11.780	0.457	1
057WGB2	WGB2	WILTSHIRE	1	100	0.8	ERROR	125	0.28	3	3	8	25	400	0.189	1.982	0.686	2
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