WESTMORELAND

- 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	*	%	C VALUE	WIND EROSIION I VALUE	HEL CLASS	R VALUE	K VALUE	T VALUE	WATER EROSION SLOPE-PERCEN MIN.	MAX.	SLOPE--LENGTH MIN.	MAX.	LS-VALUE MIN.	MAX.	ST/RK	HE CLA
12900062	62	MINES AND QUARRIES	1	100	0.8			125					100	400	ERROR	ERROR	ERROR	ERRO
12900063	63	SLAG PILE	1	100	0.8			125					100	400	ERROR	ERROR	ERROR	ERRO
129AT	AT	ATKINS	1	100	0.8			125	0.32	4	0	3	100	400	0.069	0.435	0.800	3
129BKA	BKA	BRINKERTON	1	100	0.8			125	0.32	3	0	3	100	400	0.069	0.435	0.600	3
129BKB2	BKB2	BRINKERTON	1	100	0.8			125	0.32	3	3	8	100	400	0.287	1.982	0.600	2
129BRB2	BRB2	BROOKE	1	100	0.8			125	0.37	3	3	8	100	400	0.287	1.982	0.519	2
129BRC2	BRC2	BROOKE	1	100	0.8			125	0.37	3	8	15	100	400	0.991	5.119	0.519	1
129BU	BU	BURGIN	1	50	0.8			125	0.37	3	0	5	100	400	0.069	1.070	0.519	2
129BU	BU	BURGIN*GRAY*SURFAC	2	50	0.8			125	0.37	3	0	5	100	400	0.069	1.070	0.519	2
129CAB2	CAB2	CALVIN	1	100	0.8			125	0.37	3	5	12	100	400	0.535	3.607	0.519	1
129CAC2	CAC2	CALVIN	1	100	0.8			125	0.37	3	12	20	100	400	1.804	8.157	0.519	1
129CAD2	CAD2	CALVIN	1	100	0.8			125	0.37	3	20	30	100	400	4.078	15.905	0.519	1
129CLB	CLB	CALVIN	1	100	0.8			125	0.28	3	0	12	100	400	0.069	3.607	0.686	2
129CLD	CLD	CALVIN	1	100	0.8			125	0.28	3	12	30	100	400	1.804	15.905	0.686	1
129CLE	CLE	CALVIN	1	100	0.8			125	0.28	3	30	50	100	400	7.953	35.646	0.686	1
129CNB	CNB	CAVODE	1	100	0.8			125	0.37	3	3	8	100	400	0.287	1.982	0.519	2
129CNC2	CNC2	CAVODE	1	100	0.8			125	0.37	3	8	15	100	400	0.991	5.119	0.519	1
129COB	COB	CAVODE	1	100	0.8			125	0.28	3	0	8	100	400	0.069	1.982	0.686	2
129COD	COD	CAVODE	1	100	0.8			125	0.28	3	8	25	100	400	0.991	11.780	0.686	1
129CUB2	CUB2	CLARKSBURG	1	100	0.8			125	0.37	3	3	8	100	400	0.287	1.982	0.519	2
129CUC2	CUC2	CLARKSBURG	1	100	0.8			125	0.37	3	8	15	100	400	0.991	5.119	0.519	1
129DAB	DAB	DEKALB	1	100	0.8			125	0.17	2	5	12	100	400	0.535	3.607	0.753	2
129DAC2	DAC2	DEKALB	1	100	0.8			125	0.17	2	12	20	100	400	1.804	8.157	0.753	1
129DAD2	DAD2	DEKALB	1	100	0.8			125	0.17	2	20	30	100	400	4.078	15.905	0.753	1
129DBB	DBB	DEKALB	1	100	0.8			125	0.17	2	0	12	100	400	0.069	3.607	0.753	2
129DBD	DBD	DEKALB	1	100	0.8			125	0.17	2	12	30	100	400	1.804	15.905	0.753	1
129DBF	DBF	DEKALB	1	100	0.8			125	0.17	2	30	80	100	400	7.953	66.755	0.753	1
129ERB	ERB	ERNEST	1	100	0.8			125	0.43	3	3	8	100	400	0.287	1.982	0.447	2
129ERC	ERC	ERNEST	1	100	0.8			125	0.43	3	8	15	100	400	0.991	5.119	0.447	1
129ESB	ESB	ERNEST	1	100	0.8			125	0.32	3	0	8	100	400	0.069	1.982	0.600	2
129ESD	ESD	ERNEST	1	100	0.8			125	0.32	3	8	25	100	400	0.991	11.780	0.600	1
129GCB2	GCB2	GILPIN	1	100	0.8			125	0.24	3	5	12	100	400	0.535	3.607	0.800	2
129GCC2	GCC2	GILPIN	1	100	0.8			125	0.24	3	12	20	100	400	1.804	8.157	0.800	1
129GCD2	GCD2	GILPIN	1	100	0.8			125	0.24	3	20	30	100	400	4.078	15.905	0.800	1
129GCD3	GCD3	GILPIN	1	100	0.8			125	0.24	3	20	30	100	400	4.078	15.905	0.800	1
129GCE2	GCE2	GILPIN	1	100	0.8			125	0.24	3	30	40	100	400	7.953	25.305	0.800	1
129GNB	GNB	GILPIN	1	100	0.8			125	0.24	3	0	12	100	400	0.069	3.607	0.800	2
129GND	GND	GILPIN	1	100	0.8			125	0.24	3	12	30	100	400	1.804	15.905	0.800	1
129GNF	GNF	GILPIN	1	100	0.8			125	0.24	3	30	70	100	400	7.953	56.782	0.800	1
129GSB2	GSB2	GUERNSEY	1	100	0.8	48		125	0.43	3	3	8	100	400	0.287	1.982	0.447	2
129GSC2	GSC2	GUERNSEY	1	100	0.8	48		125	0.43	3	8	15	100	400	0.991	5.119	0.447	1
129GSC3	GSC3	GUERNSEY	1	100	0.8	48		125	0.43	3	8	15	100	400	0.991	5.119	0.447	1
129GSD2	GSD2	GUERNSEY	1	100	0.8	48		125	0.43	3	15	25	100	400	2.559	11.780	0.447	1
129GSD3	GSD3	GUERNSEY	1	100	0.8	48		125	0.43	3	15	25	100	400	2.559	11.780	0.447	1
129GUB	GUB	GULLIED LAND	1	100	0.8			125			0	12	100	400	0.069	3.607	ERROR	ERRO
129GUD	GUD	GULLIED LAND	1	100	0.8			125			12	30	100	400	1.804	15.905	ERROR	ERRO
129GUF	GUF	GULLIED LAND	1	100	0.8			125			30	60	100	400	7.953	46.301	ERROR	ERRO
129LN	LN	LINDSIDE	1	100	0.8			125	0.32	5	0	3	100	400	0.069	0.435	1.000	3
129LS	LS	LINDSIDE	1	100	0.8			125	0.32	5	0	3	100	400	0.069	0.435	1.000	3
129MAB	MAB	MADE LAND	1	100	0.8			125			0	8	100	400	0.069	1.982	ERROR	ERRO
129MAD	MAD	MADE LAND	1	100	0.8			125			8	35	100	400	0.991	20.444	ERROR	ERRO
129MC	MC	MELVIN	1	100	0.8			125	0.43	5	0	2	100	400	0.069	0.304	0.744	3
129MD	MD	MINE DUMP	1	100	0.8			125					100	400	ERROR.	ERROR	ERROR	ERRO
129MM	MM	MINE WASH	1	100	0.8			125					100	400	ERROR	ERROR	ERROR	ERRO
129MOA	MOA	MONONGAHELA	1	100	0.8			125	0.43	3	0	3	100	400	0.069	0.435	0.447	3
129MOB2	MOB2	MONONGAHELA	1	100	0.8			125	0.43	3	3	8	100	400	0.287	1.982	0.447	2
129MOC2	MOC2	MONONGAHELA	1	100	0.8			125	0.43	3	8	15	100	400	0.991	5.119	0.447	1
129PH	PH	PHILO	1	100	0.8			125	0.37	5	0	3	100	400	0.069	0.435	0.865	3
[illegible]	[illegible]	PUDDY	1	100	[illegible]			125	[illegible]	[illegible]	[illegible]	[illegible]	100	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

129PU	PU	PURDY	1	100	0.8		125	0.43	3	0	3	100	400	0.069	0.435	0.447	3
129SEA	SEA	SEQUATCHIE	1	100	0.8		125	0.24	4	0	5	100	400	0.069	1.070	1.067	2
129SMB	SMB	STRIP MINE SPOIL	1	100	0.8		125			0	8	100	400	0.069	1.982	ERROR	ERRO
129SMD	SMD	STRIP MINE SPOIL	1	100	0.8		125			8	25	100	400	0.991	11.780	ERROR	ERRO
129SMF	SMF	STRIP MINE SPOIL	1	100	0.8		125			25	75	100	400	5.890	61.847	ERROR	ERRO
129TRA	TRA	TYGART	1	100	0.8		125	0.43	3	0	3	100	400	0.069	0.435	0.447	3
129UCB2	UCB2	UPSHUR	1	100	0.8		125	0.37	3	3	8	100	400	0.287	1.982	0.519	2
129UCC2	UCC2	UPSHUR	1	100	0.8		125	0.37	3	8	15	100	400	0.991	5.119	0.519	1
129UGB2	UGB2	UPSHUR	1	50	0.8		125	0.37	3	3	8	100	400	0.287	1.982	0.519	2
129UGB2	UGB2	GILPIN	2	30	0.8		125	0.32	3	3	8	100	400	0.287	1.982	0.600	2
129UGC2	UGC2	UPSHUR	1	50	0.8		125	0.37	3	8	15	100	400	0.991	5.119	0.519	1
129UGC2	UGC2	GILPIN	2	30	0.8		125	0.32	3	8	15	100	400	0.991	5.119	0.600	1
129UGC3	UGC3	UPSHUR	1	50	0.8		125	0.37	3	8	15	100	400	0.991	5.119	0.519	1
129UGC3	UGC3	GILPIN	2	30	0.8		125	0.32	3	8	15	100	400	0.991	5.119	0.600	1
129UGD2	UGD2	UPSHUR	1	50	0.8		125	0.37	3	15	25	100	400	2.559	11.780	0.519	1
129UGD2	UGD2	GILPIN	2	30	0.8		125	0.32	3	15	25	100	400	2.559	11.780	0.600	1
129UGD3	UGD3	UPSHUR	1	50	0.8		125	0.37	3	15	25	100	400	2.559	11.780	0.519	1
129UGD3	UGD3	GILPIN	2	30	0.8		125	0.32	3	15	25	100	400	2.559	11.780	0.600	1
129UGF2	UGF2	UPSHUR	1	50	0.8		125	0.37	3	25	35	100	400	5.890	20.444	0.519	1
129UGF2	UGF2	GILPIN	2	30	0.8		125	0.32	3	25	35	100	400	5.890	20.444	0.600	1
129WEB	WEB	WEIKERT	1	100	0.8		125	0.28	2	5	12	100	400	0.535	3.607	0.457	1
129WEC	WEC	WEIKERT	1	100	0.8		125	0.28	2	12	20	100	400	1.804	8.157	0.457	1
129WED	WED	WEIKERT	1	100	0.8		125	0.28	2	20	30	100	400	4.078	15.905	0.457	1
129WHF	WHF	WEIKERT	1	100	0.8		125	0.28	2	30	60	100	400	7.953	46.301	0.457	1
129WKF	WKF	WEIKERT	1	100	0.8		125	0.2	2	40	80	100	400	12.652	66.755	0.640	1
129WMB2	WMB2	WESTMORELAND	1	100	0.8	56	125	0.37	3	5	12	100	400	0.535	3.607	0.519	1
129WMB3	WMB3	WESTMORELAND	1	100	0.8	56	125	0.37	3	5	12	100	400	0.535	3.607	0.519	1
129WMC2	WMC2	WESTMORELAND	1	100	0.8	56	125	0.37	3	12	20	100	400	1.804	8.157	0.519	1
129WMC3	WMC3	WESTMORELAND	1	100	0.8	56	125	0.37	3	12	20	100	400	1.804	8.157	0.519	1
129WMD2	WMD2	WESTMORELAND	1	100	0.8	56	125	0.37	3	20	30	100	400	4.078	15.905	0.519	1
129WMD3	WMD3	WESTMORELAND	1	100	0.8	56	125	0.37	3	20	30	100	400	4.078	15.905	0.519	1
129WME2	WME2	WESTMORELAND	1	100	0.8	56	125	0.37	3	30	40	100	400	7.953	25.305	0.519	1
129WRB2	WRB2	WHARTON	1	100	0.8		125	0.37	3	3	8	100	400	0.287	1.982	0.519	2
129WRC2	WRC2	WHARTON	1	100	0.8		125	0.37	3	8	15	100	400	0.991	5.119	0.519	1
129WRC3	WRC3	WHARTON	1	100	0.8		125	0.37	3	8	15	100	400	0.991	5.119	0.519	1
129WRD2	WRD2	WHARTON	1	100	0.8		125	0.37	3	15	25	100	400	2.559	11.780	0.519	1
129WRD3	WRD3	WHARTON	1	100	0.8		125	0.37	3	15	25	100	400	2.559	11.780	0.519	1