CLEARFIELD

- 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		%	WIND EROSIION C VALUE	I VALUE	HEL CLASS	R VALUE	WATER EROSION K VALUE	T VALUE	SLOPE-PERCEN MIN.	MAX.	SLOPE--LENGTH MIN.	MAX.	LS-VALUE MIN.	MAX.	ST/RK	HE CLA
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033ALB	ALB	ALLEGHENY	1	100	0.8			125	0.32	4	3	8	100	400	0.287	1.982	0.800	2
033AR	AR	ARMAGH	1	100	0.8			125	0.24	3	0	3	100	400	0.069	0.435	0.800	3
033AT	AT	ATKINS	1	100	0.8			125	0.32	4	0	3	100	400	0.069	0.435	0.800	3
033BEB	BEB	BERKS	1	100	0.8			125	0.17	3	3	8	100	400	0.287	1.982	1.129	2
033BEC	BEC	BERKS	1	100	0.8			125	0.17	3	8	15	100	400	0.991	5.119	1.129	2
033BED	BED	BERKS	1	100	0.8			125	0.17	3	15	25	100	400	2.559	11.780	1.129	1
033BRA	BRA	BRINKERTON	1	100	0.8			125	0.32	3	0	3	100	400	0.069	0.435	0.600	3
033BRB	BRB	BRINKERTON	1	100	0.8			125	0.32	3	3	8	100	400	0.287	1.982	0.600	2
033BXB	BXB	BRINKERTON	1	100	0.8			125	0.24	3	3	8	100	400	0.287	1.982	0.800	2
033CAB	CAB	CAVODE	1	100	0.8			125	0.37	3	3	8	100	400	0.287	1.982	0.519	2
033CAC	CAC	CAVODE	1	100	0.8			125	0.37	3	8	15	100	400	0.991	5.119	0.519	1
033CLB	CLB	CLYMER	1	100	0.8			125	0.2	3	3	8	100	400	0.287	1.982	0.960	2
033CLC	CLC	CLYMER	1	100	0.8			125	0.2	3	8	15	100	400	0.991	5.119	0.960	1
033CMB	CMB	CLYMER	1	100	0.8			125	0.17	3	3	8	100	400	0.287	1.982	1.129	2
033CMC	CMC	CLYMER	1	100	0.8			125	0.17	3	8	15	100	400	0.991	5.119	1.129	2
033COB	COB	COOKPORT	1	100	0.8			125	0.24	3	3	8	100	400	0.287	1.982	0.800	2
033COC	COC	COOKPORT	1	100	0.8			125	0.24	3	8	15	100	400	0.991	5.119	0.800	1
033CXB	CXB	COOKPORT	1	100	0.8			125	0.24	3	3	8	100	400	0.287	1.982	0.800	2
033CXD	CXD	COOKPORT	1	100	0.8			125	0.24	3	15	25	100	400	2.559	11.780	0.800	1
033DEB	DEB	DEKALB	1	100	0.8			125	0.17	2	3	8	100	400	0.287	1.982	0.753	2
033DEC	DEC	DEKALB	1	100	0.8			125	0.17	2	8	15	100	400	0.991	5.119	0.753	1
033DED	DED	DEKALB	1	100	0.8			125	0.17	2	15	25	100	400	2.559	11.780	0.753	1
033DXB	DXB	DEKALB	1	100	0.8			125	0.17	2	3	8	100	400	0.287	1.982	0.753	2
033DXD	DXD	DEKALB	1	100	0.8			125	0.17	2	15	25	100	400	2.559	11.780	0.753	1
033ERB	ERB	ERNEST	1	100	0.8			125	0.43	3	3	8	100	400	0.287	1.982	0.447	2
033ERC	ERC	ERNEST	1	100	0.8			125	0.43	3	8	15	100	400	0.991	5.119	0.447	1
033ERD	ERD	ERNEST	1	100	0.8			125	0.43	3	15	25	100	400	2.559	11.780	0.447	1
033EXB	EXB	ERNEST	1	100	0.8			125	0.32	3	3	8	100	400	0.287	1.982	0.600	2
033EXD	EXD	ERNEST	1	100	0.8			125	0.32	3	15	25	100	400	2.559	11.780	0.600	1
033GLB	GLB	GILPIN	1	100	0.8			125	0.24	3	3	8	100	400	0.287	1.982	0.800	2
033GLC	GLC	GILPIN	1	100	0.8			125	0.24	3	8	15	100	400	0.991	5.119	0.800	1
033GMB	GMB	GILPIN	1	100	0.8			125	0.24	3	3	8	100	400	0.287	1.982	0.800	2
033GMD	GMD	GILPIN	1	100	0.8			125	0.24	3	15	25	100	400	2.559	11.780	0.800	1
033HAD	HAD	HAZLETON	1	100	0.8			125	0.17	3	15	25	100	400	2.559	11.780	1.129	1
033HBD	HBD	HAZLETON	1	100	0.8			125	0.15	3	15	25	100	400	2.559	11.780	1.280	1
033HBF	HBF	HAZLETON	1	100	0.8			125	0.15	3	25	80	100	400	5.890	66.755	1.280	1
033HCB	HCB	HAZLETON	1	60	0.8			125	0.17	3	3	8	100	400	0.287	1.982	1.129	2
033HCB	HCB	CLYMER	2	20	0.8			125	0.2	3	3	8	100	400	0.287	1.982	0.960	2
033HCC	HCC	HAZLETON	1	60	0.8			125	0.17	3	8	15	100	400	0.991	5.119	1.129	2
033HCC	HCC	CLYMER	2	20	0.8			125	0.2	3	8	15	100	400	0.991	5.119	0.960	1
033HDB	HDB	HAZLETON	1	60	0.8			125	0.15	3	3	8	100	400	0.287	1.982	1.280	2
033HDB	HDB	CLYMER	2	20	0.8			125	0.17	3	3	8	100	400	0.287	1.982	1.129	2
033LEB	LEB	LEETONIA	1	100	0.8			125	0.17	3	3	8	100	400	0.287	1.982	1.129	2
033MOB	MOB	MONONGAHELA	1	100	0.8			125	0.43	3	3	8	100	400	0.287	1.982	0.447	2
033NOA	NOA	NOLO	1	100	0.8			125	0.32	3	0	3	100	400	0.069	0.435	0.600	3
033NOB	NOB	NOLO	1	100	0.8			125	0.32	3	3	8	100	400	0.287	1.982	0.600	2
033NXB	NXB	NOLO	1	100	0.8			125	0.24	3	3	8	100	400	0.287	1.982	0.800	2
033PH	PH	PHILO	1	100	0.8			125	0.37	5	0	3	100	400	0.069	0.435	0.865	3
033PO	PO	POPE	1	100	0.8			125	0.37	5	0	3	100	400	0.069	0.435	0.865	3
033PU	PU	PURDY	1	100	0.8			125	0.43	3	0	3	100	400	0.069	0.435	0.447	3
033RAB	RAB	RAYNE	1	100	0.8			125	0.28	3	3	8	100	400	0.287	1.982	0.686	2
033RAC	RAC	RAYNE	1	100	0.8			125	0.28	3	8	15	100	400	0.991	5.119	0.686	1
033RBF	RBF	RAYNE	1	100	0.8			125	0.2	3	35	65	100	4001	0.222	51.587	0.960	1
033RCD	RCD	RAYNE	1	60	0.8			125	0.28	3	15	25	100	400	2.559	11.780	0.686	1
033RCD	RCD	GILPIN	2	30	0.8			125	0.24	3	15	25	100	400	2.559	11.780	0.800	1
033RU	RU	RUBBLE LAND	1	60	0.8			125					100	400	ERROR	ERROR	ERROR	ERRO
033RU	RU	DYSTROCHREPTS	2	30	0.8			125					100	400	ERROR	ERROR	ERROR	ERRO
033TYA	TYA	TYLER	1	100	0.8	56		125	0.43	3	0	3	100	400	0.069	0.435	0.447	3

033TYA	TYA	TYLER	1	100	0.8	56	125	0.43	3	0	3	100	400	0.069	0.435	0.447	3
033TYB	TYB	TYLER	1	100	0.8	56	125	0.43	3	3	6	100	400	0.287	1.344	0.447	2
033UD	UD	UDIFLUVENTS	1	100	0.8		125					100	400	ERROR	ERROR	ERROR	ERRO
033UR	UR	URBAN LAND	1	100	0.8		125					100	400	ERROR	ERROR	ERROR	ERRO
033WHB	WHB	WHARTON	1	100	0.8		125	0.37	3	3	8	100	400	0.287	1.982	0.519	2
033WHC	WHC	WHARTON	1	100	0.8		125	0.37	3	8	15	100	400	0.991	5.119	0.519	1
033WHD	WHD	WHARTON	1	100	0.8		125	0.37	3	15	25	100	400	2.559	11.780	0.519	1