ELK

- 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	K VALUE	T VALUE	WATER EROSION SLOPE- MIN.	PERCEN MAX.	SLOPE--LENGTH MIN.	MAX.	LS- MIN.	VALUE MAX.	ST/RK	HE CLA
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607ABB	ABB	ALBRIGHTS	1	100	0.8			100	0.32	3	3	8	100	400	0.287	1.982	0.750	2
607ABC	ABC	ALBRIGHTS	1	100	0.8			100	0.32	3	8	15	100	400	0.991	5.119	0.750	1
607ABD	ABD	ALBRIGHTS	1	100	0.8			100	0.32	3	15	25	100	400	2.559	11.780	0.750	1
607AT	AT	ATKINS	1	100	0.8			100	0.32	4	0	3	100	400	0.069	0.435	1.000	3
607BA	BA	BARBOUR	1	100	0.8			100	0.32	5	0	3	100	400	0.069	0.435	1.250	3
607BB	BB	BASHER	1	100	0.8			100	0.32	5	0	3	100	400	0.069	0.435	1.250	3
607BRA	BRA	BRINKERTON	1	100	0.8			100	0.32	3	0	3	100	400	0.069	0.435	0.750	3
607BRB	BRB	BRINKERTON	1	100	0.8			100	0.32	3	3	8	100	400	0.287	1.982	0.750	2
607BSB	BSB	BRINKERTON	1	100	0.8			100	0.24	3	0	8	100	400	0.069	1.982	1.000	2
607BUB	BUB	BUCHANAN	1	100	0.8			100	0.32	3	3	8	100	400	0.287	1.982	0.750	2
607BUC	BUC	BUCHANAN	1	100	0.8			100	0.32	3	8	15	100	400	0.991	5.119	0.750	1
607BUD	BUD	BUCHANAN	1	100	0.8			100	0.32	3	15	25	100	400	2.559	11.780	0.750	1
607BXB	BXB	BUCHANAN	1	100	0.8			100	0.24	3	0	8	100	400	0.069	1.982	1.000	2
607BXD	BXD	BUCHANAN	1	100	0.8			100	0.24	3	8	25	100	400	0.991	11.780	1.000	2
607CAA	CAA	CAVODE	1	100	0.8			100	0.37	3	0	3	100	400	0.069	0.435	0.649	3
607CAB	CAB	CAVODE	1	100	0.8			100	0.37	3	3	8	100	400	0.287	1.982	0.649	2
607CAC	CAC	CAVODE	1	100	0.8			100	0.37	3	8	15	100	400	0.991	5.119	0.649	1
607CDB	CDB	CAVODE	1	100	0.8			100	0.28	3	0	8	100	400	0.069	1.982	0.857	2
607CDD	CDD	CAVODE	1	100	0.8			100	0.28	3	8	25	100	400	0.991	11.780	0.857	1
607COA	COA	COOKPORT	1	100	0.8			100	0.24	3	0	3	100	400	0.069	0.435	1.000	3
607COB	COB	COOKPORT	1	100	0.8			100	0.24	3	3	8	100	400	0.287	1.982	1.000	2
607COC	COC	COOKPORT	1	100	0.8			100	0.24	3	8	15	100	400	0.991	5.119	1.000	2
607CPB	CPB	COOKPORT	1	100	0.8			100	0.24	3	0	8	100	400	0.069	1.982	1.000	2
607CPD	CPD	COOKPORT	1	100	0.8			100	0.24	3	8	25	100	400	0.991	11.780	1.000	2
607HAB	HAB	HARTLETON	1	100	0.8			100	0.2	3	3	8	100	400	0.287	1.982	1.200	2
607HAC	HAC	HARTLETON	1	100	0.8			100	0.2	3	8	15	100	400	0.991	5.119	1.200	2
607HAD	HAD	HARTLETON	1	100	0.8			100	0.2	3	15	25	100	400	2.559	11.780	1.200	1
607HAF	HAF	HARTLETON	1	100	0.8			100	0.2	3	25	60	100	400	5.890	46.301	1.200	1
607HEB	HEB	HARTLETON	1	100	0.8			100	0.15	3	0	8	100	400	0.069	1.982	1.600	2
607HED	HED	HARTLETON	1	100	0.8			100	0.15	3	8	25	100	400	0.991	11.780	1.600	2
607HOB	HOB	HAZLETON	1	100	0.8			100	0.17	3	3	8	100	400	0.287	1.982	1.412	2
607HOC	HOC	HAZLETON	1	100	0.8			100	0.17	3	8	15	100	400	0.991	5.119	1.412	2
607HOD	HOD	HAZLETON	1	100	0.8			100	0.17	3	15	25	100	400	2.559	11.780	1.412	1
607HXB	HXB	HAZLETON	1	100	0.8			100	0.15	3	0	8	100	400	0.069	1.982	1.600	2
607HXD	HXD	HAZLETON	1	100	0.8			100	0.15	3	8	25	100	400	0.991	11.780	1.600	2
607HXF	HXF	HAZLETON	1	100	0.8			100	0.15	3	25	60	100	400	5.890	46.301	1.600	1
607HYE	HYE	HAZLETON	1	100	0.8			100	0.15	3	8	35	100	400	0.991	20.444	1.600	2
607LEB	LEB	LECK KILL	1	100	0.8			100	0.24	3	3	8	100	400	0.287	1.982	1.000	2
607LEC	LEC	LECK KILL	1	100	0.8			100	0.24	3	8	15	100	400	0.991	5.119	1.000	2
607LED	LED	LECK KILL	1	100	0.8			100	0.24	3	15	25	100	400	2.559	11.780	1.000	1
607LEF	LEF	LECK KILL	1	100	0.8			100	0.24	3	25	60	100	400	5.890	46.301	1.000	1
607NOA	NOA	NOLO	1	100	0.8			100	0.32	3	0	3	100	400	0.069	0.435	0.750	3
607NOB	NOB	NOLO	1	100	0.8			100	0.32	3	3	8	100	400	0.287	1.982	0.750	2
607NXB	NXB	NOLO	1	100	0.8			100	0.24	3	0	8	100	400	0.069	1.982	1.000	2
607PH	PH	PHILO	1	100	0.8			100	0.37	5	0	3	100	400	0.069	0.435	1.081	3
607PO	PO	POPE	1	100	0.8			100	0.37	5	0	3	100	400	0.069	0.435	1.081	3
607UB	UB	UDIFLUVENTS	1	50	0.8			100	0.43	5	0	8	100	400	0.069	1.982	0.930	2
607UB	UB	BUCHANAN	2	35	0.8			100	0.24	3	0	8	100	400	0.069	1.982	1.000	2
607UD	UD	UDORTHENTS	1	100	0.8			100			0	50	100	400	0.069	35.646	ERROR	ERRO
607US	US	UDORTHENTS	1	100	0.8			100	0.1	5	0	50	100	400	0.069	35.646	4.000	2
607WAB	WAB	WHARTON	1	100	0.8			100	0.37	3	3	8	100	400	0.287	1.982	0.649	2
607WAC	WAC	WHARTON	1	100	0.8			100	0.37	3	8	15	100	400	0.991	5.119	0.649	1
607WAD	WAD	WHARTON	1	100	0.8			100	0.37	3	15	25	100	400	2.559	11.780	0.649	1
607WXB	WXB	WHARTON	1	100	0.8			100	0.28	3	0	8	100	400	0.069	1.982	0.857	2
607WXD	WXD	WHARTON	1	100	0.8			100	0.28	3	8	25	100	400	0.991	11.780	0.857	1