- 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-PERCEN MIN.	MAX.	SLOPE--LENGTH MIN.	MAX.	LS-VALUE MIN.	MAX.	8T/RK	HEL CLASS
653130	130	GEPFORD	1	100	0.4	0	3	10	0.28	5	0	1	200	800	0.080	0.241	14.286	3
653140	140	GRANGEVILLE	1	100	0.4	38	3	10	0.32	5	0	1	200	800	0.080	0.241	12.500	3
653282	282	TACHI	1	100	0.4	0	3	10	0.28	5	0	1	200	800	0.080	0.241	14.286	3
653284	284	LILLIS	1	100	0.4	0	3	10	0.28	5	0	1	200	800	0.080	0.241	14.286	3
653375	375	LETHENT VARIANT	1	100	0.4	38	3	10	0.49	5	0	1	200	800	0.080	0.241	8.163	3
653380	380	WESTCAMP	1	100	0.4	0	3	10	0.37	5	0	1	200	800	0.080	0.241	10.811	3
653405	405	GUIJARRAL	1	30	0.2	86	3	10	0.37	5	5	15	50	550	0.378	5.540	10.811	3
653405	405	POLVADERO	2	55	0.2	86	3	10	0.37	5	5	15	50	550	0.378	5.540	10.811	3
653410	410	CAJON	1	100	0.4	134	1	10	0.15	5	0	2	200	800	0.080	0.375	26.667	3
653420	420	NAHRUB	1	100	0.4	0	3	10	0.37	5	0	2	200	800	0.080	0.375	10.811	3
653425	425	KIMBERLINA	1	100	0.4	48	3	10	0.32	5	0	2	200	800	0.080	0.375	12.500	3
653426	426	KIMBERLINA	1	100	0.2	48	3	10	0.32	5	2	5	100	600	0.201	1.310	12.500	3
653435	435	LETHENT	1	100	0.4	0	3	10	0.43	5	0	2	200	800	0.080	0.375	9.302	3
653436	436	PANOCHE	1	100	0.4	48	3	10	0.43	5	0	2	200	800	0.080	0.375	9.302	3
653437	437	PANOCHE	1	100	0.4	56	3	10	0.43	5	0	2	200	800	0.080	0.375	9.302	3
653442	442	PANOCHE	1	100	0.4	38	3	10	0.43	5	0	2	200	800	0.080	0.375	9.302	3
653444	444	PANOCHE	1	100	0.4	38	3	10	0.43	5	0	2	200	800	0.080	0.375	9.302	3
653445	445	EXCELSIOR	1	100	0.4	38	3	10	0.32	5	0	2	200	800	0.080	0.375	12.500	3
653447	447	EXCELSIOR	1	100	0.4	38	3	10	0.32	5	0	2	200	800	0.080	0.375	12.500	3
653450	450	MILHAM	1	100	0.4	56	3	10	0.32	5	0	2	200	800	0.080	0.375	12.500	3
653454	454	POLVADERO	1	100	0.4	86	3	10	0.37	5	0	2	200	800	0.080	0.375	10.811	3
653455	455	POLVADERO	1	100	0.2	86	3	10	0.37	5	2	5	100	600	0.201	1.310	10.811	3
653459	459	CIERVO	1	100	0.4	0	3	10	0.28	5	0	2	200	800	0.080	0.375	14.286	3
653460	460	CIERVO	1	100	0.4	0	3	10	0.37	5	0	2	200	800	0.080	0.375	10.811	3
653461	461	CIERVO	1	100	0.4	0	3	10	0.37	5	0	2	200	800	0.080	0.375	10.811	3
653462	462	CIERVO	1	60	0.4	0	3	10	0.37	5	0	2	200	800	0.080	0.375	10.811	3
653462	462	CIERVO	2	30	0.4	0	3	10	0.28	5	0	2	200	800	0.080	0.375	14.286	3
653474	474	WESTHAVEN	1	100	0.4	38	3	10	0.43	5	0	2	200	800	0.080	0.375	9.302	3
653476	476	WESTHAVEN	1	100	0.4	0	3	10	0.37	5	0	2	200	800	0.080	0.375	10.811	3
653477	477	WESTHAVEN	1	100	0.4	38	3	10	0.37	5	0	2	200	800	0.080	0.375	10.811	3
653478	478	CERINI	1	100	0.4	56	3	10	0.37	5	0	2	200	800	0.080	0.375	10.811	3
653479	479	CERINI	1	100	0.4	38	3	10	0.32	5	0	2	200	800	0.080	0.375	12.500	3
653480	480	CERINI	1	100	0.4	38	3	10	0.37	5	0	2	200	800	0.080	0.375	10.811	3
653488	488	WASCO	1	100	0.4	56	3	10	0.32	5	0	2	200	800	0.080	0.375	12.500	3
653489	489	WASCO	1	100	0.4	56	3	10	0.32	5	2	5	100	600	0.201	1.310	12.500	3
653490	490	CERINI	1	100	0.4	56	3	10	0.37	5	0	5	100	800	0.069	1.512	10.811	3
653491	491	CERINI	1	100	0.4	38	3	10	0.32	5	0	5	100	800	0.069	1.512	12.500	3
653492	492	PANOCHE	1	100	0.4	48	3	10	0.43	5	0	5	100	800	0.069	1.512	9.302	3
653493	493	PANOCHE	1	100	0.4	38	3	10	0.43	5	0	5	100	800	0.069	1.512	9.302	3
653620	620	DELGADO	1	100	0.1	56	3	10	0.37	1	5	15	50	550	0.378	5.540	2.162	2
653621	621	DELGADO	1	100	0.1	56	3	10	0.37	1	15	30	50	400	1.671	11.734	2.162	2
653640	640	KETTLEMAN	1	35	0.1	38	3	10	0.37	2	5	15	50	550	0.378	5.540	4.324	2
653640	640	DELGADO	2	30	0.1	56	3	10	0.37	1	5	15	50	550	0.378	5.540	2.162	2
653640	640	MERCEY	3	20	0.1	0	3	10	0.43	2	5	15	50	550	0.378	5.540	3.721	2
653641	641	MERCEY	1	35	0.1	0	3	10	0.43	2	5	15	50	550	0.378	5.540	3.721	2
653641	641	DELGADO	2	30	0.1	56	3	10	0.37	1	5	15	50	550	0.378	5.540	2.162	2
653641	641	KETTLEMAN	3	20	0.1	38	3	10	0.37	2	5	15	50	550	0.378	5.540	4.324	2
653642	642	MERCEY	1	35	0.1	0	3	10	0.43	2	15	30	50	400	1.671	11.734	3.721	2
653642	642	DELGADO	2	30	0.1	56	3	10	0.37	1	15	30	50	400	1.671	11.734	2.162	2

653642	642	KETTLEMAN	3	20	0.1	38	3	10	0.37	2	15	30	50	400	1.671	11.734	4.324	2
653643	643	MERCEY	1	35	0.1	0	3	10	0.43	2	15	30	50	400	1.671	11.734	3.721	2
653643	643	DELGADO	2	30	0.1	56	3	10	0.37	1	15	30	50	400	1.671	11.734	2.162	2
653643	643	KETTLEMAN	3	20	0.1	38	3	10	0.37	2	15	30	50	400	1.671	11.734	4.324	2
653644	644	MERCEY	1	35	0.1	0	3	10	0.43	2	30	50	50	300	4.149	18.242	3.721	1
653644	644	KETTLEMAN	2	30	0.1	38	3	10	0.37	2	30	50	50	300	4.149	18.242	4.324	2
653644	644	DELGADO	3	20	0.1	56	3	10	0.37	1	30	50	50	300	4.149	18.242	2.162	1
653645	645	DELGADO	1	35	0.1	56	3	10	0.37	1	30	50	50	300	4.149	18.242	2.162	1
653645	645	MERCEY	2	30	0.1	0	3	10	0.43	2	30	50	50	300	4.149	18.242	3.721	1
653645	645	KETTLEMAN	3	20	0.1	38	3	10	0.37	2	30	50	50	300	4.149	18.242	4.324	2
653670	670	BADLAND	1	35	0.1	0ERROR		10			30	50	50	300	4.149	18.242	ERROR	ERRO
653670	670	TORRIORTHENTS	2	25	0.1	0ERROR		10			15	50	50	400	1.671	21.064	ERROR	ERRO
653670	670	MERCEY	3	25	0.1	0	3	10	0.43	2	15	30	50	400	1.671	11.734	3.721	2
653710	710	MONRIDGE	1	45	0.1	86	3	15	0.2	2	40	65	50	300	5.850	23.295	5.333	1
653710	710	EXCLOSE	2	20	0.1	0	3	15	0.32	5	30	65	50	300	4.149	23.295	8.333	2
653710	710	BADLAND	3	15	0.1	0ERROR		15			30	65	50	300	4.149	23.295	ERROR	ERRO
653715	715	BELGARRA	1	50	0.1	0	3	15	0.24	5	8	30	50	550	0.700	13.760	11.111	2
653715	715	XERORTHENTS, SCARP	2	25	0.1	0ERROR		15			30	50	50	300	4.149	18.242	ERROR	ERRO
653720	720	EXCLOSE	1	40	0.1	0	3	15	0.32	5	30	50	50	300	4.149	18.242	8.333	2
653720	720	XERORTHENTS	2	25	0.1	0ERROR		15			50	65	50	250	7.447	21.265	ERROR	ERRO
653720	720	BADLAND	3	15	0.1	0ERROR		15			30	65	50	300	4.149	23.295	ERROR	ERRO
653725	725	GEWTER	1	100	0.1	0	3	15	0.24	2	15	30	50	400	1.671	11.734	4.444	2
653735	735	GETRAIL	1	35	0.1	0	3	25	0.24	3	15	40	50	400	1.671	16.546	4.000	2
653735	735	VERNADO	2	20	0.1	0	3	25	0.24	2	40	65	50	300	5.850	23.295	2.667	1
653735	735	ROCK OUTCROP	3	20	0.1	0ERROR		25			40	65	50	300	5.850	23.295	ERROR	ERRO
653738	738	GRAZER	1	35	0.1	0	3	15	0.28	3	8	30	50	550	0.700	13.760	5.714	2
653738	738	BELGARRA	2	30	0.1	0	3	15	0.24	5	8	30	50	550	0.700	13.760	11.111	2
653738	738	XERORTHENTS	3	20	0.1	0ERROR		15			30	50	50	300	4.149	18.242	ERROR	ERRO
653740	740	DOMENGINE	1	40	0.1	56	3	15	0.32	2	30	65	50	300	4.149	23.295	3.333	1
653740	740	LILTEN	2	20	0.1	56	3	15	0.32	2	30	65	50	300	4.149	23.295	3.333	1
653740	740	ROCK OUTCROP	3	15	0.1	0ERROR		15			30	65	50	300	4.149	23.295	ERROR	ERRO
653741	741	XEROFLUVENTS	1	100	0.05	0ERROR		35			0	5	100	800	0.069	1.512	ERROR	ERRO
653742	742	XERORTHENTS	1	60	0.05	0ERROR		35			30	65	50	300	4.149	23.295	ERROR	ERRO
653742	742	LILTEN	2	20	0.05	56	3	35	0.28	3	30	65	50	300	4.149	23.295	2.449	1
653743	743	XERORTHENTS	1	100	0.05	0ERROR		35			30	65	50	300	4.149	23.295	ERROR	ERRO
653744	744	LILTEN	1	45	0.05	56	3	35	0.28	3	30	65	50	300	4.149	23.295	2.449	1
653744	744	XERORTHENTS	2	30	0.05	0ERROR		35			30	65	50	300	4.149	23.295	ERROR	ERRO
653745	745	GRAZER	1	45	0.5	0	3	15	0.28	3	8	30	50	550	0.700	13.760	5.714	2
653745	745	XERORTHENTS	2	30	0.5	0ERROR		15			30	50	50	300	4.149	18.242	ERROR	ERRO
653747	747	LILTEN	1	35	0.1	56	3	35	0.28	3	30	65	50	300	4.149	23.295	2.449	1
653747	747	GRAZER	2	25	0.1	0	3	35	0.28	3	15	30	50	400	1.671	11.734	2.449	2
653747	747	XERORTHENTS	3	20	0.1	0ERROR		35			30	65	50	300	4.149	23.295	ERROR	ERRO
653748	748	VAQUERO	1	70	0.05	0	3	25	0.2	2	30	65	50	300	4.149	23.295	3.200	1
653748	748	GRAZER	2	20	0.05	0	3	25	0.28	3	15	30	50	400	1.671	11.734	3.429	2
653750	750	MONVERO	1	55	0.1	86	3	15	0.2	5	15	30	50	400	1.671	11.734	13.333	3
653750	750	MONORIDGE	2	25	0.1	86	3	15	0.2	2	30	50	50	300	4.149	18.242	5.333	2
653755	755	BORREGUERO	1	30	0.1	56	3	15	0.28	1	30	65	50	300	4.149	23.295	1.905	1
653755	755	GRAZER	2	25	0.1	0	3	15	0.28	3	15	30	50	400	1.671	11.734	5.714	2
653755	755	ROCK OUTCROP	3	20	0.1	0ERROR		15			15	65	50	400	1.671	26.898	ERROR	ERRO
653757	757	ROCK OUTCROP	1	50	0.05	0ERROR		10			30	65	50	300	4.149	23.295	ERROR	ERRO
653757	757	BORREGUERO	2	35	0.05	56	3	10	0.28	1	30	65	50	300	4.149	23.295	2.857	1
653758	758	XERORTHENTS	1	55	0.05	0ERROR		35			50	70	50	250	7.447	22.573	ERROR	ERRO
653758	758	ROCK OUTCROP	2	35	0.05	0ERROR		35			50	70	50	250	7.447	22.573	ERROR	ERRO
653760	760	XERORTHENTS	1	50	0.1	0ERROR		15			50	70	50	250	7.447	22.573	ERROR	ERRO
653760	760	ROCK OUTCROP	2	35	0.1	0ERROR		15			50	70	50	250	7.447	22.573	ERROR	ERRO
653761	761	XERORTHENTS	1	100	0.1	0ERROR		15			30	70	50	300	4.149	24.728	ERROR	ERRO

653765	765	ATRAVESADA	1	50	0.05	0	3	45	0.28	1	2	15	50	600	0.163	5.787	0.635	2
653765	765	PITS, MINE	2	25	0.05	0	ERROR	45			2	15	50	600	0.163	5.787	ERROR	ERRO
653767	767	ATRAVESADA	1	50	0.05	0	3	45	0.28	1	30	65	50	300	4.149	23.295	0.635	1
653767	767	PITS, MINE	2	25	0.05	0	ERROR	45			30	65	50	300	4.149	23.295	ERROR	ERRO
653769	769	DUMPS	1	55	0.05	0	ERROR	35			2	65	50	600	0.163	32.944	ERROR	ERRO
653769	769	PITS	2	40	0.05	0	ERROR	35			2	65	50	600	0.163	32.944	ERROR	ERRO
653770	770	ROACHA	1	40	0.05	0	3	5	0.32	2	30	65	50	300	4.149	23.295	10.000	2
653770	770	XERORTHENTS	2	25	0.05	0	ERROR	5			50	65	50	250	7.447	21.265	ERROR	ERRO
653770	770	LILTEN	3	20	0.05	56	3	5	0.28	3	30	40	50	300	4.149	14.329	17.143	3
653773	773	HENTINE	1	70	0.05	0	3	45	0.1	1	30	65	50	300	4.149	23.295	1.778	1
653773	773	ROCK OUTCROP	2	20	0.05	0	ERROR	45			30	65	50	300	4.149	23.295	ERROR	ERRO
653774	774	HENTINE	1	55	0.05	0	3	45	0.1	1	30	65	50	300	4.149	23.295	1.778	1
653774	774	FRANCISCAN	2	15	0.05	0	3	45	0.24	2	30	65	50	300	4.149	23.295	1.481	1
653774	774	ROCK OUTCROP	3	15	0.5	0	ERROR	45			30	65	50	300	4.149	23.295	ERROR	ERRO
653940	940	FEEDLOTS	1	100	0.4	0	ERROR	10			0	5	100	800	0.069	1.512	ERROR	ERRO
653960	960	TORRIFLUVENTS	1	100	0.4	0	ERROR	10			0	2	200	800	0.080	0.375	ERROR	ERRO
653980	980	URBANLAND	1	100	0.4	0	ERROR	10			0	2	200	800	0.080	0.375	ERROR	ERRO