- 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
WATER EROSION

MUID	MAP SYMBOL	SOIL NAME	*	%	C VALUE	I VALUE	HEL CLASS	R VALUE	K VALUE	T VALUE	SLOPE- MIN.	PERCEN MAX.	SLOPE--LENGTH MIN.	MAX.	LS- VALUE MIN.	MAX.	8T/RK	HEL CLASS
607;EB	LEB	LOS ROBLES	1	100	0.05	0	3	40	0.32	5	0	5	100	800	0.069	1.512	3.125	3
607AAB	AAB	AIKEN	1	100	0.05	0	3	50	0.2	5	0	8	100	800	0.069	2.799	4.000	3
607AAC	AAC	AIKEN	1	100	0.05	0	3	50	0.2	5	8	15	50	550	0.700	5.540	4.000	2
607AAD	AAD	AIKEN	1	100	0.05	0	3	50	0.2	5	15	30	50	400	1.671	11.734	4.000	2
607ABB	ABB	AIKEN	1	100	0.05	0	3	50	0.15	5	0	8	100	800	0.069	2.799	5.333	3
607ABC	ABC	AIKEN	1	100	0.05	0	3	50	0.15	5	8	15	50	550	0.700	5.540	5.333	2
607ABD	ABD	AIKEN	1	100	0.05	0	3	50	0.15	5	15	30	50	400	1.671	11.734	5.333	2
607ACE	ACE	AIKEN	1	100	0.05	0	3	50	0.15	5	30	50	50	300	4.149	18.242	5.333	2
607AD	AD	ANDERSON	1	100	0.05	0	3	30	0.2	5	0	3	100	800	0.069	0.535	6.667	3
607AE	AE	ANDERSON	1	100	0.05	0	3	30	0.2	5	0	3	100	800	0.069	0.535	6.667	3
607AHB	AHB	ANITA	1	100	0.05	0	3	40	0.28	1	0	8	100	800	0.069	2.799	0.714	2
607AKB	AKB	ANITA	1	100	0.05	0	3	40	0.2	1	0	8	100	800	0.069	2.799	1.000	2
607ALB	ALB	AUBERRY	1	100	0.05	0	3	80	0.28	3	0	8	100	800	0.069	2.799	1.071	2
607ALD	ALD	AUBERRY	1	100	0.05	0	3	80	0.28	3	8	30	50	550	0.700	13.760	1.071	2
607ALF	ALF	AUBERRY	1	100	0.05	0	3	80	0.28	3	30	70	50	300	4.149	24.728	1.071	1
607ANB	ANB	AUBURN	1	100	0.05	0	3	55	0.32	1	0	8	100	800	0.069	2.799	0.455	2
607AND	AND	AUBURN	1	100	0.05	0	3	55	0.32	1	8	30	50	550	0.700	13.760	0.455	1
607ARD	ARD	AUBURN	1	100	0.05	0	3	55	0.15	1	8	30	50	550	0.700	13.760	0.970	2
607ASD2	ASD2	AUBURN	1	100	0.05	0	3	55	0.24	1	8	30	50	550	0.700	13.760	0.606	1
607ATE2	ATE2	AUBURN	1	100	0.05	0	3	55	0.15	1	30	50	50	300	4.149	18.242	0.970	1
607AUF2	AUF2	AUBURN	1	80	0.05	0	3	55	0.15	1	50	70	50	250	7.447	22.573	0.970	1
607AUF2	AUF2	ROCK OUTCROP	2	20	0.05	ERROR		55	0	0	8	30	50	550	0.700	13.760	ERROR	ERRO
607BED	BED	BEHEMOTOSH	1	100	0.05	0	3	40	0.2	2	8	30	50	550	0.700	13.760	2.000	2
607BEE2	BEE2	BEHEMOTOSH	1	100	0.05	0	3	40	0.2	2	30	50	50	300	4.149	18.242	2.000	1
607BHF2	BHF2	BEHEMOTOSH	1	100	0.05	0	3	40	0.2	2	50	70	50	250	7.447	22.573	2.000	1
607BHF2	BHF2	ROCK OUTCROP	2	0	0.05	ERROR		40	0	0	50	70			ERROR	ERROR	ERROR	ERRO
607BKC	BKC	BOOMER	1	100	0.05	0	3	65	0.1	3	0	15	50	800	0.060	6.682	3.692	2
607BKD	BKD	BOOMER	1	100	0.05	0	3	65	0.1	3	15	30	50	400	1.671	11.734	3.692	2
607BKE	BKE	BOOMER	1	100	0.05	0	3	65	0.1	3	30	50	50	300	4.149	18.242	3.692	1
607BLF	BLF	BOOMER	1	100	0.05	0	3	65	0.2	3	50	70	50	250	7.447	22.573	1.846	1
607BOE3	BOE3	BOOMER	1	100	0.05	0	3	65	0.2	3	30	50	50	300	4.149	18.242	1.846	1
607BOF3	BOF3	BOOMER	1	100	0.05	0	3	65	0.2	3	50	70	50	250	7.447	22.573	1.846	1
607CAE3	CAE3	CHAIX	1	100	0.05	0	3	115	0.24	2	30	50	50	300	4.149	18.242	0.580	1
607CAF3	CAF3	CHAIX	1	100	0.05	0	3	115	0.24	2	50	70	50	250	7.447	22.573	0.580	1
607CBD2	CBD2	CHAIX	1	100	0.05	0	3	115	0.24	2	5	30	50	600	0.378	14.372	0.580	2
607CBE	CBE	CHAIX	1	100	0.05	0	3	115	0.24	2	30	50	50	300	4.149	18.242	0.580	1
607CBF	CBF	CHAIX	1	100	0.05	0	3	115	0.24	2	50	70	50	250	7.447	22.573	0.580	1
607CCA	CCA	CHURN	1	100	0.05	0	3	30	0.32	5	0	3	100	800	0.069	0.535	4.167	3
607CCB	CCB	CHURN	1	100	0.05	0	3	30	0.32	5	3	8	100	600	0.287	2.424	4.167	3
607CDA	CDA	CHURN	1	100	0.05	0	3	30	0.32	5	0	3	100	800	0.069	0.535	4.167	3
607CEA	CEA	CHURN	1	100	0.05	0	3	30	0.2	5	0	3	100	800	0.069	0.535	6.667	3
607CEB	CEB	CHURN	1	100	0.05	0	3	30	0.2	5	3	8	100	600	0.287	2.424	6.667	3
607CEF2	CEF2	GOULDING	1	75	0.05	0	3	55	0.15	1	50	70	50	250	7.447	22.573	0.970	1
607CEF2	CEF2	ROCK OUTCROP	2	20	0.05	0ERROR		55	0	0	50	70			ERROR	ERROR	ERROR	ERRO
607CFA	CFA	CHURN	1	100	0.05	0	3	30	0.2	5	0	3	100	800	0.069	0.535	6.667	3
607CFB	CFB	CHURN	1	100	0.05	0	3	30	0.2	5	3	8	100	600	0.287	2.424	6.667	3
607CGB	CGB	CLOUGH	1	100	0.05	0	3	35	0.2	2	3	8	100	600	0.287	2.424	2.286	2
607CH	CH	COBBLY ALLUVIAL LA	1	100	0.05	0	3	30	0.1	5	0	2	200	800	0.080	0.37513	3.333	3
607CID	CID	COHASSET	1	100	0.05	0	3	45	0.17	3	0	30	50	800	0.060	16.595	3.137	2

607CK	CK	COBBLY ALLUVIAL LA	1	100	0.05	0	3	30	0.1	5	0	2	200	800	0.080	0.375	13.333	3
607CMD	CMD	COHASSET	1	100	0.05	0	3	45	0.1	3	0	30	50	800	0.060	16.595	5.333	2
607CME	CME	COHASSET	1	100	0.05	0	3	45	0.1	3	30	50	50	300	4.149	18.242	5.333	2
607CNF	CNF	COHASSET	1	100	0.05	0	3	45	0.1	3	50	70	50	250	7.447	22.573	5.333	1
607COE	COE	COHASSET	1	100	0.05	0	3	45	0.1	3	8	50	50	550	0.700	24.700	5.333	2
607CPD	CPD	COHASSET	1	60	0.05	0	3	45	0.1	3	0	30	50	800	0.060	16.595	5.333	2
607CPD	CPD	AIKEN	2	40	0.05	0	3	45	0.15	5	0	30	50	800	0.060	16.595	5.926	2
607CRD	CRD	COHASSET	1	60	0.05	0	3	45	0.1	3	0	30	50	800	0.060	16.595	5.333	2
607CRD	CRD	MC CARTHY	2	40	0.05	0	3	45	0.1	2	0	30	50	800	0.060	16.595	3.556	2
607CRE	CRE	COHASSET	1	60	0.05	0	3	45	0.1	3	30	50	50	300	4.149	18.242	5.333	2
607CRE	CRE	MC CARTHY	2	40	0.05	0	3	45	0.1	2	30	50	50	300	4.149	18.242	3.556	1
607CRG	CRG	COHASSET	1	100	0.05	0	3	45	0.1	3	50	75	50	250	7.447	23.765	5.333	1
607CRG	CRG	MC CARTHY	2	40	0.05	0	3	45	0.1	2	50	70	50	250	7.447	22.573	3.556	1
607CSF	CSF	COLLUVIAL LAND	1	100	0.05	0	3	50	0.1	5	30	50	50	300	4.149	18.242	8.000	2
607CTC	CTC	CONE	1	100	0.05	0	3	50	0.2	5	3	15	50	600	0.233	5.787	4.000	2
607CTD	CTD	CONE	1	100	0.05	0	3	50	0.2	5	15	30	50	400	1.671	11.734	4.000	2
607CUD	CUD	CONE	1	100	0.05	0	3	50	0.1	5	3	30	50	600	0.233	14.372	8.000	2
607CVE	CVE	CONE	1	100	0.05	0	3	50	0.1	5	30	50	50	300	4.149	18.242	8.000	2
607CWF	CWF	CONE	1	100	0.05	0	3	50	0.1	5	15	60	50	400	1.671	25.095	8.000	2
607CXE	CXE	CORBETT	1	100	0.05	0	3	115	0.17	2	15	50	50	400	1.671	21.064	0.818	1
607CXF3	CXF3	CORBETT	1	100	0.05	0	3	115	0.17	2	30	70	50	300	4.149	24.728	0.818	1
607CXG	CXG	CORBETT	1	100	0.05	0	3	115	0.17	2	50	80	50	250	7.447	24.843	0.818	1
607CYG	CYG	CORBETT	1	75	0.05	0	3	115	0.1	2	30	80	50	300	4.149	27.215	1.391	1
607CYG	CYG	ROCK OUTCROP	2	20	0.05	0	ERROR	115	0	0	50	70			ERROR	ERROR	ERROR	ERRO
607DFD2	DFD2	DIAMOND SPRINGS	1	100	0.05	0	3	80	0.1	4	8	30	50	550	0.700	13.760	4.000	2
607DGE2	DGE2	DIAMOND SPRINGS	1	85	0.05	0	3	80	0.1	4	30	50	50	300	4.149	18.242	4.000	1
607DGE2	DGE2	ROCK OUTCROP	2	15	0.05	0	ERROR	80	0	0	30	50			ERROR	ERROR	ERROR	ERRO
607DGE3	DGE3	DIAMOND SPRINGS	1	85	0.05	0	3	80	0.1	4	30	50	50	300	4.149	18.242	4.000	1
607DGE3	DGE3	ROCK OUTCROP	2	15	0.05	0	ERROR	80	0	0	30	50			ERROR	ERROR	ERROR	ERRO
607FAD	FAD	FORWARD	1	100	0.05	0	3	40	0.24	2	5	30	50	550	0.378	13.760	1.667	2
607FAE	FAE	FORWARD	1	100	0.05	0	3	40	0.24	2	30	50	50	300	4.149	18.242	1.667	1
607FDD	FDD	FORWARD	1	100	0.05	0	3	40	0.24	2	0	30	50	800	0.060	16.595	1.667	2
607GAC	GAC	GAVIOTA	1	100	0.05	0	3	40	0.43	1	3	15	50	600	0.233	5.787	0.465	2
607GAD	GAD	GAVIOTA	1	100	0.05	0	3	40	0.43	1	15	30	50	400	1.671	11.734	0.465	1
607GBD	GBD	GAVIOTA	1	75	0.05	0	3	40	0.15	1	0	30	50	800	0.060	16.595	1.333	2
607GBD	GBD	ROCK OUTCROP	2	20	0.05	0	ERROR	40	0	0					ERROR	ERROR	ERROR	ERRO
607GBE2	GBE2	GAVIOTA	1	75	0.05	0	3	40	0.15	1	30	50	50	300	4.149	18.242	1.333	1
607GBE2	GBE2	ROCK OUTCROP	2	20	0.05	0	ERROR	40	0	0					ERROR	ERROR	ERROR	ERRO
607GDD	GDD	GOULDING	1	100	0.05	0	3	55	0.15	1	10	30	50	500	0.958	13.119	0.970	2
607GEE2	GEE2	GOULDING	1	75	0.05	0	3	55	0.15	1	30	50	50	300	4.149	18.242	0.970	1
607GEE2	GEE2	ROCK OUTCROP	2	20	0.05	0	ERROR	55	0.1	0	0				ERROR	ERROR	0.000	ERRO
607GP	GP	GRAVEL PITS	1	100	0.05	0	ERROR	30	0	0	2		50	600	0.163	ERROR	ERROR	ERRO
607GSD	GSD	GUENOC	1	100	0.05	0	3	40	0.2	2	0	30	50	800	0.060	16.595	2.000	2
607GUD	GUD	GUENOC	1	85	0.05	0	3	40	0.2	2	0	30	50	800	0.060	16.595	2.000	2
607GUD	GUD	ROCK OUTCROP	2	15	0.05	0	ERROR	40	0	0					ERROR	ERROR	ERROR	ERRO
607GUE	GUE	GUENOC	1	85	0.05	0	3	40	0.2	2	30	50	50	300	4.149	18.242	2.000	1
607GUE	GUE	ROCK OUTCROP	2	15	0.05	0	ERROR	40	0	0					ERROR	ERROR	ERROR	ERRO
607HAF	HAF	HENNEKE	1	80	0.05	0	3	65	0.1	1	15	60	50	400	1.671	25.095	1.231	1
607HAF	HAF	ROCK OUTCROP	2	20	0.05	0	ERROR	65	0	0					ERROR	ERROR	ERROR	ERRO
607HB	HB	HILLGATE	1	100	0.05	38	3	30	0.49	2	0	2	200	800	0.080	0.375	1.098	3
607HCE	HCE	HOLLAND	1	100	0.05	86	3	115	0.28	5	15	50	50	400	1.671	21.064	1.242	1
607HCF	HCF	HOLLAND	1	100	0.05	86	3	115	0.28	5	50	70	50	250	7.447	22.573	1.242	1
607HD	HD	HONCUT	1	100	0.05	86	3	30	0.32	5	0	2	200	800	0.080	0.375	4.167	3
607HE	HE	HONCUT	1	100	0.05	0	3	30	0.24	5	0	2	200	800	0.080	0.375	5.556	3
607HF	HF	HONCUT	1	100	0.05	0	3	30	0.24	5	0	2	200	800	0.080	0.375	5.556	3
607HGA	HGA	HONN	1	100	0.05	0	3	30	0.32	5	0	3	100	800	0.069	0.535	4.167	3

607HGB	HGB	HONN	1	100	0.05	0	3	30	0.32	5	3	8	100	600	0.287	2.424	4.167	3
607HHA	HHA	HONN	1	100	0.05	0	3	30	0.2	5	0	3	100	800	0.069	0.535	6.667	3
607IAB	IAB	IGO	1	100	0.05	0	3	35	0.2	1	0	8	100	800	0.069	2.799	1.143	2
607IBD	IBD	INKS	1	100	0.05	0	3	40	0.2	1	8	30	50	550	0.700	13.760	1.000	2
607IDD	IDD	INKS	1	100	0.05	0	3	40	0.1	1	3	30	50	600	0.233	14.372	2.000	2
607IDE	IDE	INKS	1	100	0.05	0	3	40	0.1	1	30	50	50	300	4.149	18.242	2.000	1
607IED	IED	INKS	1	50	0.05	0	3	40	0.2	1	8	30	50	550	0.700	13.760	1.000	2
607IED	IED	PENTZ	2	35	0.05	0	3	40	0.1	1	5	30	50	550	0.378	13.760	2.000	2
607IEE	IEE	INKS	1	50	0.05	0	3	40	0.1	1	30	50	50	300	4.149	18.242	2.000	1
607IEE	IEE	PENTZ	2	35	0.05	0	3	40	0.1	1	30	50	50	300	4.149	18.242	2.000	1
607JBD	JBD	JOSEPHINE	1	100	0.05	0	3	65	0.2	3	10	30	50	500	0.958	13.119	1.846	2
607JBE	JBE	JOSEPHINE	1	100	0.05	0	3	65	0.2	3	30	50	50	300	4.149	18.242	1.846	1
607JBF	JBF	JOSEPHINE	1	100	0.05	0	3	65	0.2	3	50	70	50	250	7.447	22.573	1.846	1
607JDD	JDD	JOSEPHINE	1	100	0.05	0	3	65	0.2	2	10	30	50	500	0.958	13.119	1.231	2
607JDE	JDE	JOSEPHINE	1	100	0.05	0	3	65	0.2	2	30	50	50	300	4.149	18.242	1.231	1
607JSF	JSF	JOSEPHINE	1	60	0.05	0	3	65	0.2	2	50	70	50	250	7.447	22.573	1.231	1
607JSF	JSF	SHEETIRON	2	40	0.05	0	3	65	0.15	1	50	70	50	250	7.447	22.573	0.821	1
607KBC	KBC	KANAKA	1	100	0.05	0	3	115	0.32	3	3	15	50	600	0.233	5.787	0.652	2
607KCD	KCD	KANAKA	1	85	0.05	0	3	115	0.32	3	5	30	50	550	0.378	13.760	0.652	2
607KCD	KCD	ROCK OUTCROP	2	10	0.05	0ERROR		115	0	0	5	30			ERROR	ERROR	ERROR	ERRO
607KCE	KCE	KANAKA	1	85	0.05	0	3	115	0.32	3	30	50	50	300	4.149	18.242	0.652	1
607KCE	KCE	ROCK OUTCROP	2	10	0.05	0ERROR		115	0	0	30	50			ERROR	ERROR	ERROR	ERRO
607KCF2	KCF2	KANAKA	1	85	0.05	0	3	115	0.32	3	50	70	50	250	7.447	22.573	0.652	1
607KCF2	KCF2	ROCK OUTCROP	2	10	0.05	0ERROR		115	0	0	50	70			ERROR	ERROR	ERROR	ERRO
607KDA	KDA	KEEFERS	1	100	0.05	0	3	40	0.2	5	0	3	100	800	0.069	0.535	5.000	3
607KDB	KDB	KEEFERS	1	100	0.05	0	3	40	0.2	5	3	8	100	600	0.287	2.424	5.000	3
607KEB	KEB	KEEFERS	1	100	0.05	0	3	40	0.2	5	1	5	100	800	0.129	1.512	5.000	3
607KGF2	KGF2	KIDD	1	100	0.05	0	3	55	0.17	1	10	60	50	500	0.958	28.058	0.856	1
607KHC	KHC	KILARC	1	100	0.05	0	3	40	0.28	3	2	15	50	600	0.163	5.787	2.143	2
607KHD	KHD	KILARC	1	100	0.05	0	3	40	0.28	3	15	30	50	400	1.671	11.734	2.143	2
607KHE	KHE	KILARC	1	100	0.05	0	3	40	0.28	3	30	50	50	300	4.149	18.242	2.143	1
607KLD	KLD	KILARC	1	100	0.05	0	3	40	0.2	3	10	30	50	500	0.958	13.119	3.000	2
607KLE	KLE	KILARC	1	100	0.05	0	3	40	0.2	3	30	50	50	300	4.149	18.242	3.000	1
607KSD	KSD	KILARC	1	55	0.05	0	3	40	0.2	3	10	30	50	500	0.958	13.119	3.000	2
607KSD	KSD	SITES	2	40	0.05	0	3	40	0.15	5	8	30	50	550	0.700	13.760	6.667	2
607LAE	LAE	LANDSLIDES	1	100	0.05	0	3	50	0.1	5	10	50			ERROR	ERROR	8.000	ERRO
607LBE	LBE	LODO	1	100	0.05	0	3	40	0.2	1	10	50	50	500	0.958	23.550	1.000	2
607LBF3	LBF3	LODO	1	100	0.05	0	3	40	0.2	1	50	70	50	250	7.447	22.573	1.000	1
607LCA	LCA	LOS ROBLES	1	100	0.05	0	3	40	0.32	5	0	3	100	800	0.069	0.535	3.125	3
607LCB	LCB	LOS ROBLES	1	100	0.05	0	3	40	0.32	5	3	8	100	600	0.287	2.424	3.125	3
607LDA	LDA	LOS ROBLES	1	100	0.05	0	3	40	0.32	5	0	3	100	800	0.069	0.535	3.125	3
607LFA	LFA	LOS ROBLES	1	100	0.05	0	3	40	0.24	5	0	3	100	800	0.069	0.535	4.167	3
607LGE	LGE	LYONSVILLE	1	45	0.05	0	3	50	0.2	2	10	50	50	500	0.958	23.550	1.600	2
607LGE	LGE	JIGGS	2	45	0.05	0	3	50	0.24	2	10	50	50	500	0.958	23.550	1.333	2
607LHE	LHE	LYONSVILLE	1	45	0.05	0	3	50	0.2	2	10	50	50	500	0.958	23.550	1.600	2
607LHE	LHE	JIGGS	2	45	0.05	0	3	50	0.24	2	10	50	50	500	0.958	23.550	1.333	2
607LKF	LKF	LYONSVILLE	1	45	0.05	0	3	50	0.2	2	50	70	50	250	7.447	22.573	1.600	1
607LKF	LKF	JIGGS	2	45	0.05	0	3	50	0.24	2	50	70	50	250	7.447	22.573	1.333	1
607MAE	MAE	MARPA	1	100	0.05	0	3	65	0.2	2	30	50	50	300	4.149	18.242	1.231	1
607MAG	MAG	MARPA	1	100	0.05	0	3	65	0.2	2	50	75	50	250	7.447	23.765	1.231	1
607MBG2	MBG2	MAYMEN	1	100	0.05	0	3	65	0.2	1	30	80	50	300	4.149	27.215	0.615	1
607MCD	MCD	MILLSAP	1	100	0.05	0	3	40	0.32	2	5	30	50	550	0.378	13.760	1.250	2
607MCE	MCE	MILLSAP	1	100	0.05	0	3	40	0.32	2	30	50	50	300	4.149	18.242	1.250	1
607MCG	MCG	MILLSAP	1	100	0.05	0	3	40	0.32	2	50	75	50	250	7.447	23.765	1.250	1
607MDE	MDE	MILLSAP	1	75	0.05	0	3	40	0.32	2	10	50	50	500	0.958	23.550	1.250	2
607MDE	MDE	ROCK OUTCROP	2	20	0.05	0ERROR		40	0		10	50			ERROR	ERROR	ERROR	ERRO

607MED	MED	MILLSHOLM	1	100	0.05	0	3	40	0.24	1	3	30	50	600	0.233	14.372	0.833	2
607MED2	MED2	MILLSHOLM	1	100	0.05	0	3	40	0.24	1	3	30	50	600	0.233	14.372	0.833	2
607MEE	MEE	MILLSHOLM	1	100	0.05	0	3	40	0.24	1	30	50	50	300	4.149	18.242	0.833	1
607MEG	MEG	MILLSHOLM	1	100	0.05	0	3	40	0.24	1	50	75	50	250	7.447	23.765	0.833	1
607MFE2	MFE2	MILLSHOLM	1	75	0.05	0	3	40	0.24	1	30	50	50	300	4.149	18.242	0.833	1
607MFE2	MFE2	ROCK OUTCROP	2	20	0.05	0ERROR		40	0	0	30	50		300ERROR		18.242ERROR		ERRO
607MFF2	MFF2	MILLSHOLM	1	75	0.05	0	3	40	0.24	1	50	70	50	250	7.447	22.573	0.833	1
607MFF2	MFF2	ROCK OUTCROP	2	20	0.05	0ERROR		40	0	0	50	70			ERROR	ERROR	ERROR	ERRO
607MGA	MGA	MODA	1	100	0.05	0	3	35	0.37	2	0	3	100	800	0.069	0.535	1.236	3
607MHA	MHA	MODA LOAM	1	100	0.05	0	3	35	0.37	2	0	3	100	800	0.069	0.535	1.236	3
607MKB	MKB	MODA	1	100	0.05	0	3	40	0.37	2	0	5	100	800	0.069	1.512	1.081	2
607MM	MM	MOLINOS	1	100	0.05	86	3	40	0.32	5	0	3	100	800	0.069	0.535	3.125	3
607MN	MN	MOLINOS	1	100	0.05	86	3	40	0.32	5	0	3	100	800	0.069	0.535	3.125	3
607MO	MO	MOLINOS	1	100	0.05	0	3	40	0.32	5	0	5	100	800	0.069	1.512	3.125	3
607MRA	MRA	MYERS	1	100	0.05	0	3	40	0.28	5	0	3	100	800	0.069	0.535	3.571	3
607MRB	MRB	MYERS	1	100	0.05	0	3	40	0.28	5	3	8	100	600	0.287	2.424	3.571	3
607NAB	NAB	NANNY	1	100	0.05	0	3	50	0.1	5	0	8	100	800	0.069	2.799	8.000	3
607NBB	NBB	NANNY	1	100	0.05	0	3	50	0.1	5	0	8	100	800	0.069	2.799	8.000	3
607NCB	NCB	NANNY	1	75	0.05	0	3	50	0.2	5	0	8	100	800	0.069	2.799	4.000	3
607NCB	NCB	WINDY	2	25	0.05	0	3	50	0.1	3	0	8	100	800	0.069	2.799	4.800	3
607NDE	NDE	NEUNS	1	100	0.05	0	3	55	0.1	2	8	50	50	550	0.700	24.700	2.909	2
607NDG	NDG	NEUNS	1	100	0.05	0	3	55	0.1	2	50	80	50	250	7.447	24.843	2.909	1
607NEC	NEC	NEWTOWN	1	100	0.05	0	3	35	0.2	5	8	15	50	550	0.700	5.540	5.714	3
607NED	NED	NEWTOWN	1	100	0.05	0	3	35	0.2	5	15	30	50	400	1.671	11.734	5.714	2
607NEE2	NEE2	NEWTOWN	1	100	0.05	0	3	35	0.2	5	30	50	50	300	4.149	18.242	5.714	2
607NFE2	NFE2	NEWTON	1	100	0.05	0	3	35	0.2	5	8	50	50	550	0.700	24.700	5.714	2
607PCD	PCD	PARRISH	1	100	0.05	0	3	50	0.24	2	8	30	50	550	0.700	13.760	1.333	2
607PCE	PCE	PARRISH	1	100	0.05	0	3	50	0.24	2	30	50	50	300	4.149	18.242	1.333	1
607PCF	PCF	PARRISH	1	100	0.05	0	3	50	0.24	2	50	70	50	250	7.447	22.573	1.333	1
607PFF	PFF	PENTZ	1	50	0.05	0	3	40	0.28	1	50	70	50	250	7.447	22.573	0.714	1
607PFF	PFF	SUPAN	2	35	0.05	0	3	40	0.15	3	50	70	50	250	7.447	22.573	4.000	1
607PLA	PLA	PERKINS	1	100	0.05	48	3	35	0.32	5	0	3	100	800	0.069	0.535	3.571	3
607PMA	PMA	PERKINS	1	100	0.05	0	3	35	0.2	5	0	3	100	800	0.069	0.535	5.714	3
607PMB	PMB	PERKINS	1	100	0.05	0	3	35	0.2	5	3	8	100	600	0.287	2.424	5.714	3
607PMC	PMC	PERKINS	1	100	0.05	0	3	35	0.2	5	8	15	50	550	0.700	5.540	5.714	3
607PMD	PMD	PERKINS	1	100	0.05	0	3	35	0.2	5	15	30	50	400	1.671	11.734	5.714	2
607PNA	PNA	PERKINS	1	100	0.05	0	3	35	0.2	5	0	3	100	800	0.069	0.535	5.714	3
607POA	POA	PERKINS	1	100	0.05	0	3	35	0.24	2	0	3	100	800	0.069	0.535	1.905	3
607POB	POB	PERKINS	1	100	0.05	0	3	35	0.24	2	3	8	100	600	0.287	2.424	1.905	2
607RBA	RBA	RED BLUFF	1	100	0.05	0	3	35	0.32	5	0	3	100	800	0.069	0.535	3.571	3
607RBB	RBB	RED BLUFF	1	100	0.05	0	3	35	0.32	5	3	8	100	600	0.287	2.424	3.571	3
607RCA	RCA	RED BLUFF	1	100	0.05	0	3	35	0.2	5	0	3	100	800	0.069	0.535	5.714	3
607RCB	RCB	RED BLUFF	1	100	0.05	0	3	35	0.2	5	3	8	100	600	0.287	2.424	5.714	3
607RDA	RDA	REDDING	1	100	0.05	0	3	35	0.2	2	0	3	100	800	0.069	0.535	2.286	3
607RDB	RDB	REDDING	1	100	0.05	0	3	35	0.2	2	3	8	100	600	0.287	2.424	2.286	2
607REA	REA	REDDING	1	45	0.05	0	3	35	0.2	2	0	3	100	800	0.069	0.535	2.286	3
607REA	REA	RED BLUFF	2	40	0.05	0	3	35	0.2	5	0	3	100	800	0.069	0.535	5.714	3
607REB	REB	REDDING	1	45	0.05	0	3	35	0.2	2	3	8	100	600	0.287	2.424	2.286	2
607REB	REB	RED BLUFF	2	40	0.05	0	3	35	0.2	5	3	8	100	600	0.287	2.424	5.714	3
607RFB	RFB	REIFF	1	100	0.05	48	3	30	0.32	5	0	8	100	800	0.069	2.799	4.167	3
607RGA	RGA	REIFF	1	100	0.05	48	3	30	0.32	5	0	3	100	800	0.069	0.535	4.167	3
607RGB	RGB	REIFF	1	100	0.05	0	3	30	0.32	5	3	8	100	600	0.287	2.424	4.167	3
607RHA	RHA	REIFF	1	100	0.05	0	3	30	0.32	5	0	3	100	800	0.069	0.535	4.167	3
607RKA	RKA	REIFF	1	100	0.05	0	3	30	0.32	5	0	3	100	800	0.069	0.535	4.167	3
607RLA	RLA	REIFF	1	100	0.05	48	3	30	0.37	5	0	3	100	800	0.069	0.535	3.604	3
607RMA	RMA	REIFF	1	100	0.05	48	3	30	0.37	5	0	3	100	800	0.069	0.535	3.604	3

607RNA	RNA	REIFF	1	100	0.05	0	3	30	0.2	5	0	3	100	800	0.069	0.535	6.667	3
607ROA	ROA	REIFF	1	100	0.05	0	3	30	0.24	5	0	3	100	800	0.069	0.535	5.556	3
607RW	RW	RIVERWASH	1	100	0.05	0	3	30	0.1	5	0	3	100	800	0.069	0.535	13.333	3
607RXF	RXF	ROCKLAND	1	100	0.05	0	ERROR	50	0	0					ERROR	ERROR	ERROR	ERRO
607RYF	RYF	RUBBLELAND	1	100	0.05	0	ERROR	50	0	0					ERROR	ERROR	ERROR	ERRO
607SCB	SCB	SEHORN	1	100	0.05	0	3	40	0.28	2	5	8	100	550	0.535	2.321	1.429	2
607SCD	SCD	SEHORN	1	100	0.05	0	3	40	0.28	2	8	30	50	550	0.700	13.760	1.429	2
607SCE	SCE	SEHORN	1	100	0.05	0	3	40	0.28	2	30	50	50	300	4.149	18.242	1.429	1
607SDD2	SDD2	SEHORN	1	100	0.05	0	3	40	0.2	2	8	30	50	550	0.700	13.760	2.000	2
607SED	SED	SEHORN	1	100	0.05	0	3	40	0.28	2	8	30	50	550	0.700	13.760	1.429	2
607SEE	SEE	SEHORN	1	100	0.05	0	3	40	0.28	2	30	50	50	300	4.149	18.242	1.429	1
607SFF2	SFF2	SEHORN	1	40	0.05	0	3	40	0.28	2	50	70	50	250	7.447	22.573	1.429	1
607SGE	SGE	SHEETIRON	1	100	0.05	0	3	65	0.15	1	30	50	50	300	4.149	18.242	0.821	1
607SGF	SGF	SHEETIRON	1	100	0.05	0	3	65	0.15	1	50	75	50	250	7.447	23.765	0.821	1
607SGG	SGG	SHEETIRON	1	100	0.05	0	3	65	0.15	1	75	90	50	250	10.628	26.677	0.821	1
607SHB	SHB	SHINGLETOWN	1	100	0.05	0	3	45	0.28	5	0	8	100	800	0.069	2.799	3.175	3
607SKA	SKA	SHINGLETOWN	1	100	0.05	0	3	45	0.28	5	0	30	50	800	0.060	16.595	3.175	2
607SMB	SMB	SIERRA	1	100	0.05	0	3	115	0.28	3	3	8	100	600	0.287	2.424	0.745	2
607SMC	SMC	SIERRA	1	100	0.05	0	3	115	0.28	3	8	15	50	550	0.700	5.540	0.745	2
607SMD	SMD	SIERRA	1	100	0.05	0	3	115	0.28	3	15	30	50	400	1.671	11.734	0.745	1
607SMD3	SMD3	SIERRA	1	100	0.05	0	3	115	0.28	3	15	30	50	400	1.671	11.734	0.745	1
607SME	SME	SIERRA	1	100	0.05	0	3	115	0.28	3	30	50	50	300	4.149	18.242	0.745	1
607SNC	SNC	SITES	1	100	0.05	0	3	55	0.28	5	5	15	50	550	0.378	5.540	2.597	2
607SND	SND	SITES	1	100	0.05	0	3	55	0.28	5	15	30	50	400	1.671	11.734	2.597	2
607SNE	SNE	SITES	1	100	0.05	0	3	55	0.28	5	30	50	50	300	4.149	18.242	2.597	1
607SNF	SNF	SITES	1	100	0.05	0	3	55	0.28	5	50	70	50	250	7.447	22.573	2.597	1
607SOD	SOD	SITES	1	100	0.05	0	3	55	0.15	5	8	30	50	550	0.700	13.760	4.848	2
607SPE	SPE	SITES	1	75	0.05	0	3	55	0.28	5	30	50	50	300	4.149	18.242	2.597	1
607SPE	SPE	ROCK OUTCROP	2	20	0.05	0	ERROR	55	0	0	30	50			ERROR	ERROR	ERROR	ERRO
607SRA	SRA	SPRECKELS	1	100	0.05	0	3	35	0.32	3	0	3	100	800	0.069	0.535	2.143	3
607SRB	SRB	SPRECKELS	1	100	0.05	0	3	35	0.32	3	3	8	100	600	0.287	2.424	2.143	2
607SSE	SSE	STONYFORD	1	100	0.05	0	3	65	0.24	1	30	50	50	300	4.149	18.242	0.513	1
607SSG	SSG	STONYFORD	1	100	0.05	0	3	65	0.24	1	50	75	50	250	7.447	23.765	0.513	1
607STC	STC	SUPAN	1	100	0.05	0	3	40	0.2	3	5	15	50	550	0.378	5.540	3.000	2
607STD	STD	SUPAN	1	100	0.05	0	3	40	0.2	3	15	30	50	400	1.671	11.734	3.000	2
607STE	STE	SUPAN	1	100	0.05	0	3	40	0.2	3	30	50	50	300	4.149	18.242	3.000	1
607SUD	SUD	SUPAN	1	100	0.05	0	3	40	0.15	3	0	30	50	800	0.060	16.595	4.000	2
607SUE	SUE	SUPAN	1	100	0.05	0	3	40	0.15	3	30	50	50	300	4.149	18.242	4.000	1
607TAD	TAD	TAILINGS AND PLACE	1	100	0.05	0	ERROR	30	0	0	3	8	100	600	0.287	2.424	ERROR	ERRO
607TBA	TBA	TEHAMA	1	100	0.05	0	3	35	0.43	5	0	3	100	800	0.069	0.535	2.658	3
607TBB	TBB	TEHAMA	1	100	0.05	0	3	35	0.43	5	3	8	100	600	0.287	2.424	2.658	3
607TBC	TBC	TEHAMA	1	100	0.05	0	3	35	0.43	5	8	15	50	550	0.700	5.540	2.658	2
607TCE	TCE	TOOMES	1	75	0.05	0	3	40	0.2	1	0	50	50	800	0.060	29.789	1.000	2
607TCE	TCE	ROCK OUTCROP	2	20	0.05	0	ERROR	40	0	0	0	50			ERROR	ERROR	ERROR	ERRO
607TED	TED	TOOMES	1	100	0.05	0	3	40	0.2	1	0	30	50	800	0.060	16.595	1.000	2
607TFA	TFA	TUJUNGA	1	100	0.05	134	3	30	0.2	5	0	3	100	800	0.069	0.535	6.667	3
607TFB	TFB	TUJUNGA	1	100	0.05	134	3	30	0.2	5	3	8	100	600	0.287	2.424	6.667	3
607THA	THA	TUSCAN	1	100	0.05	0	3	35	0.24	1	0	3	100	800	0.069	0.535	0.952	3
607THB	THB	TUSCAN	1	100	0.05	0	3	35	0.24	1	3	8	100	600	0.287	2.424	0.952	2
607VEA	VEA	VINA	1	100	0.05	0	3	30	0.32	5	0	3	100	800	0.069	0.535	4.167	3
607VFA	VFA	VINA	1	100	0.05	0	3	30	0.32	5	0	3	100	800	0.069	0.535	4.167	3
607VGB	VGB	VINA	1	100	0.05	0	3	30	0.2	5	3	8	100	600	0.287	2.424	6.667	3
607WA	WA	WET ALLUVIAL LAND	1	100	0.05	0	3	30	0.1	5	0	3	100	800	0.069	0.535	13.333	3
607WED	WED	WINDY	1	35	0.05	0	3	50	0.1	3	0	30	50	800	0.060	16.595	4.800	2
607WED	WED	MCCARTHY	2	35	0.05	0	3	50	0.1	2	0	30	50	800	0.060	16.595	3.200	2
607WFE	WFE	WINDY	1	35	0.05	0	3	50	0.1	3	30	50	50	300	4.149	18.242	4.800	2

607WFE	WFE	MCCARTHY	2	35	0.05	0	3	50	0.1	2	30	50	50	300	4.149	18.242	3.200	1
607WFG	WFG	WINDY	1	35	0.05	0	3	50	0.1	3	50	75	50	250	7.447	23.765	4.800	1
607WFG	WFG	MCCARTHY	2	35	0.05	0	3	50	0.1	2	50	75	50	250	7.447	23.765	3.200	1
607WGE	WGE	WINDY	1	35	0.05	0	3	50	0.1	3	8	50	50	550	0.700	24.700	4.800	2
607WGE	WGE	MCCARTHY	2	35	0.05	0	3	50	0.1	2	8	50	50	550	0.700	24.700	3.200	2
607WGE	WGE	ROCK OUTCROP	3	20	0.05	0ERROR		50	0	0	8	50			ERROR	ERROR	ERROR	ERRO