

JEFFERSON

Highly Erodible Land Classes  
 1=Highly Erodible Land  
 2=Potentially Highly Erodible  
 3=Not Highly Erodible

Equations  
 1=Frozen Soils  
 2=West Side Soils

C Values Min Max Midpt  
 0.01 0.1 0.05

3/16/87

Map Muid	Map Symbol	Soil Name	Crop	Eq.	HEL Wind	HEL Water	HEL Seq	%	Acres	C	I	R Min	R Max	K	T	Slope Percent Min	Slope Percent Max	Slope Length Min	Slope Length Max	LS-Value Min	LS-Value Max	8T/RK Min	8T/RK Max	EI Min	EI Max
631AGB	AGB	AGNEW	Y	2	3	3	1	100	1180	40		12	17	0.37	5	0	8	75	200	0.065	1.400	9.009	6.359	0.058	1.761
631AGE	AGE	AGNEW	N	2	3	2	1	100	230	40		12	17	0.37	5	30	50	75	100	5.081	10.532	9.009	6.359	4.512	13.249
631AHL	AHL	AHL	N	2	3	1	1	100	1900	16		85	109	0.15	2	50	70	75	335	9.121	26.131	1.255	0.979	58.146	213.621
631AIC	AIC	ALDERWOOD	Y	2	3	2	1	100	16110	16		17	75	0.15	2	0	15	75	450	0.065	5.012	6.275	1.422	0.083	28.192
631AID	AID	ALDERWOOD	Y	2	3	2	1	100	6980	16		17	75	0.15	2	15	30	75	370	2.046	11.286	6.275	1.422	2.609	63.484
631AIE	AIE	ALDERWOOD	N	2	3	2	1	100	260	16		17	75	0.15	2	30	50	75	330	5.081	19.132	6.275	1.422	6.478	107.618
631AKF	AKF	AHL	N	2	3	1	1	60	714	16		85	109	0.15	2	50	90	75	335	9.121	30.880	1.255	0.979	58.146	252.444
631AKF	AKF	ROCK OUTCROP	N	2	3	3	2	40	476	0		0	0					0	0	ERROR	ERROR	ERROR	ERROR	0.000	0.000
631AMC	AMC	ALDERWOOD	Y	2	3	2	1	100	5800	16		17	75	0.15	2	0	15	75	450	0.065	5.012	6.275	1.422	0.083	28.192
631AMD	AMD	ALDERWOOD	Y	2	3	2	1	100	3800	16		17	75	0.15	2	15	30	75	370	2.046	11.286	6.275	1.422	2.609	63.484
631AUC	AUC	ALDERWOOD	Y	2	3	2	1	60	324	16		17	75	0.15	2	0	15	75	450	0.065	5.012	6.275	1.422	0.083	28.192
631AUC	AUC	QUILCENE	Y	2	3	2	2	30	162	16		17	75	0.43	2	0	15	75	250	0.065	3.735	2.189	0.496	0.238	60.227
631BAD	BAD	BEAUSITE	Y	2	3	2	1	100	1370	16		17	40	0.15	2	15	30	75	300	2.046	10.162	6.275	2.667	2.609	30.486
631BAE	BAE	BEAUSITE	N	2	3	2	1	100	930	16		17	40	0.15	2	30	50	75	300	5.081	18.242	6.275	2.667	6.478	54.726
631BOD	BOD	BEAUSITE	Y	2	3	2	1	60	1224	16		17	40	0.15	2	15	30	75	300	2.046	10.162	6.275	2.667	2.609	30.486
631BOD	BOD	ALDERWOOD	Y	2	3	2	2	30	612	16		17	40	0.15	2	0	30	75	370	0.065	11.286	6.275	2.667	0.083	33.858
631BDE	BDE	BEAUSITE	N	2	3	2	1	70	504	16		17	40	0.15	2	30	50	75	300	5.081	18.242	6.275	2.667	6.478	54.726
631BDE	BDE	ALDERWOOD	N	2	3	2	2	20	144	16		17	40	0.15	2	30	50	75	330	5.081	19.132	6.275	2.667	6.478	57.396
631BEE	BEE	BEAUSITE	N	2	3	2	1	70	1309	16		17	40	0.15	2	0	50	75	300	0.065	18.242	6.275	2.667	0.083	54.726
631BEE	BEE	ROCK OUTCROP	N	2	3	3	2	20	374	0		0	0					0	0	ERROR	ERROR	ERROR	ERROR	0.000	0.000
631BF	BF	BELFAST	Y	2	3	3	1	100	390	0		75	97	0.32		1	2	75	300	0.118	0.279	ERROR	ERROR	0.000	0.000
631BG	BG	BELFAST	Y	2	3	3	1	100	860	40		75	97	0.32	5	1	2	75	300	0.118	0.279	1.667	1.289	0.566	1.732
631BH	BH	BELFAST VARIANT	Y	2	3	3	1	100	860	40		75	97	0.37	5	1	2	75	300	0.118	0.279	1.441	1.115	0.655	2.003
631BK	BK	BELFAST VARIANT	Y	2	3	3	1	100	610	40		75	97	0.37	5	1	2	75	300	0.118	0.279	1.441	1.115	0.655	2.003
631BM	BM	BELFAST VARIANT	Y	2	3	3	1	100	860	40		75	97	0.28	5	1	2	75	300	0.118	0.279	1.905	1.473	0.496	1.516
631CAC	CAC	CARLSBORG	Y	2	3	2	1	100	660	16		17	75	0.15	2	0	15	75	100	0.065	2.362	6.275	1.422	0.083	13.286
631CAD	CAD	CARLSBORG	Y	2	3	2	1	100	1240	16		17	75	0.15	2	15	30	75	100	2.046	5.867	6.275	1.422	2.609	33.002
631CDB	CDB	CASEY	Y	2	3	3	1	100	210	24		12	40	0.37	3	0	8	75	100	0.065	0.990	5.405	1.622	0.096	4.884
631CEB	CEB	CASEY	Y	2	3	3	1	100	500	24		12	40	0.43	3	0	8	75	100	0.065	0.990	4.651	1.395	0.112	5.676
631CFC	CFC	CASSOLARY	Y	2	3	3	1	100	3130	40		10	17	0.24	5	0	15	75	500	0.065	5.283	16.667	9.804	0.031	4.311
631CFD	CFD	CASSOLARY	Y	2	3	2	1	100	2100	40		10	17	0.24	5	15	30	75	420	2.046	12.024	16.667	9.804	0.982	9.812
631CFE	CFE	CASSOLARY	N	2	3	2	1	100	1260	40		10	17	0.24	5	30	50	75	300	5.081	18.242	16.667	9.804	2.439	14.886
631CGB	CGB	CALAWAH	Y	2	3	2	1	100	19620	40		181	197	0.28	5	0	8	75	250	0.065	1.565	0.789	0.725	0.659	17.265
631CHC	CHC	CASSOLARY	Y	2	3	3	1	60	456	40		10	17	0.24	5	0	15	75	500	0.065	5.283	16.667	9.804	0.031	4.311
631CHC	CHC	EVERETT	Y	2	3	2	2	35	266	8		10	17	0.2	1	0	15	75	400	0.065	4.725	4.000	2.353	0.130	16.065
631CHD	CHD	CASSOLARY	Y	d2	3	3	1	60	204	40		10	17	0.24	5	15	30	75	420	ERROR	ERROR	16.667	9.804	0.000	0.000
631CHD	CHD	EVERETT	Y	2	3	2	2	35	119	8		10	17	0.17	1	15	30	75	300	2.046	10.162	4.706	2.768	3.478	29.368
631CIC	CIC	CATHCART	Y	2	3	2	1	100	6170	16		12	56	0.15	2	0	15	75	400	0.065	4.725	8.889	1.905	0.059	19.845
631CID	CID	CATHCART	Y	2	3	2	1	100	1920	16		12	56	0.15	2	15	30	75	300	2.046	10.162	8.889	1.905	1.841	42.680
631CIE	CIE	CATHCART	N	2	3	2	1	100	1700	16		12	56	0.15	2	30	50	75	200	5.081	14.894	8.889	1.905	4.573	62.555
631CKC	CKC	CASSOLARY	Y	2	3	3	1	60	234	40		10	17	0.24	5	0	15	75	500	0.065	5.283	16.667	9.804	0.031	4.311
631CKC	CKC	KITSAP	Y	2	3	3	2	35	136.5	40		10	17	0.32	5	0	15	75	400	0.065	4.725	12.500	7.353	0.042	5.141
631CKD	CKD	CASSOLARY	Y	2	3	2	1	60	528	40		10	17	0.24	5	15	30	75	400	2.046	11.734	16.667	9.804	0.982	9.575
631CKD	CKD	KITSAP	Y	2	3	2	2	30	264	40		10	17	0.32	5	15	30	75	300	2.046	10.162	12.500	7.353	1.309	11.056
631CKE	CKE	CASSOLARY	N	2	3	2	1	50	840	40		10	17	0.24	5	30	50	75	300	5.081	18.242	16.667	9.804	2.439	14.886

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Muid	Map Symbol	Soil Name	Crop	Eq.	HEL HEL				Acres	C	I	R		K	T	Slope Percent		Slope Length		LS-Value		8T/RK		EI	
					Wind	Water	Seq	%				Min	Max			Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
631CKE	CKE	KITSAP	N	2	3	2	2	45	756	40		10	17	0.32	5	30	50	75	200	5.081	14.894	12.500	7.353	3.252	16.205
631CMC	CMC	CLALLAM	Y	2	3	3	1	100	8170	16		12	17	0.1	2	0	15	75	100	0.065	2.362	13.333	9.412	0.039	2.008
631CMD	CMD	CLALLAM	Y	2	3	3	1	100	1790	16		12	17	0.1	2	15	30	75	100	2.046	5.867	13.333	9.412	1.228	4.987
631CND	CND	CALAWAH	Y	2	3	2	1	55	3679.5	40		181	197	0.28	5	0	8	75	250	0.065	1.565	0.789	0.725	0.659	17.265
631CND	CND	SNAHOPISH	Y	2	3	2	2	35	2341.5	40		181	197	0.32	5	0	30	75	100	0.065	5.867	0.691	0.635	0.753	73.971
631COCW	COCW	BEACHES	N	2	3	3	1	100	2450	0		0	0				0	0	ERROR	ERROR	ERROR	ERROR	0.000	0.000	
631CU	CU	CUT AND FILL LAND	N	2	3	3	1	100	920	0		0	0			0	5	0	0	0.000	0.000	ERROR	ERROR	0.000	0.000
631CVB	CVB	CALAWAH	Y	2	3	2	1	60	1398	40		181	197	0.28	5	0	8	75	250	0.065	1.565	0.789	0.725	0.659	17.265
631CVB	CVB	TEALWHIT	Y	2	3	2	2	30	699	40		181	197	0.32	5	0	8	75	160	0.065	1.252	0.691	0.635	0.753	15.785
631DAC	DAC	DABOB	Y	2	3	3	1	100	4910	24		17	56	0.1	3	0	15	75	300	0.065	4.092	14.118	4.286	0.037	7.638
631DAD	DAD	DABOB	Y	2	3	2	1	100	2170	24		17	56	0.1	3	15	30	75	300	2.046	10.162	14.118	4.286	1.159	18.969
631DCC	DCC	DICK	Y	2	3	3	1	100	2160	40		10	17	0.24	5	0	15	75	300	0.065	4.092	16.667	9.804	0.031	3.339
631DMF	DMF	DIMAL	N	2	3	1	1	100	79200	8		181	215	0.1	1	50	90	75	370	9.121	32.453	0.442	0.372	165.090	697.740
631EVC	EVC	EVERETT	Y	2	3	2	1	100	1760	8		17	27	0.17	1	0	15	75	400	0.065	4.725	2.768	1.743	0.183	21.688
631EVD	EVD	EVERETT	Y	2	3	2	1	100	1080	8		17	27	0.17	1	15	30	75	300	2.046	10.162	2.768	1.743	5.913	46.644
631EVE	EVE	EVERETT	N	2	3	1	1	100	660	8		17	27	0.17	1	30	50	75	200	5.081	14.894	2.768	1.743	14.684	68.364
631GOC	GOC	GROVE	Y	2	3	2	1	100	890	16		85	165	0.1	2	0	15	75	300	0.065	4.092	1.882	0.970	0.276	33.759
631GOD	GOD	GROVE	Y	2	3	1	1	100	320	16		85	165	0.1	2	15	30	75	200	2.046	8.297	1.882	0.970	8.695	68.450
631GOE	GOE	GROVE	N	2	3	1	1	100	350	16		85	165	0.1	2	30	50	75	100	5.081	10.532	1.882	0.970	21.594	86.889
631GRC	GRC	GROVE	Y	2	3	2	1	100	430	16		85	165	0.05	2	0	15	75	300	0.065	4.092	3.765	1.939	0.138	16.880
631GRD	GRD	GROVE	Y	2	3	2	1	100	570	16		85	165	0.05	2	15	30	75	200	2.046	8.297	3.765	1.939	4.348	34.225
631HF	HF	HOH	Y	2	3	3	1	100	1330	24		149	197	0.1	3	0	2	75	100	0.065	0.201	1.611	1.218	0.323	1.320
631HH	HH	HOH	Y	2	3	3	1	100	1920	24		149	197	0.43	3	1	2	75	100	0.118	0.201	0.375	0.283	2.520	5.676
631HKC	HKC	HOKO	Y	2	3	2	1	100	26940	24		149	215	0.2	3	0	15	75	1000	0.065	7.471	0.805	0.558	0.646	107.084
631HKD	HKD	HOKO	Y	2	3	1	1	100	2740	24		149	215	0.2	3	15	30	75	375	2.046	11.362	0.805	0.558	20.324	162.855
631HKE	HKE	HOKO	N	2	3	1	1	100	2390	24		149	215	0.2	3	30	50	75	200	5.081	14.394	0.805	0.558	50.471	213.481
631HLE	HLE	HOKO	Y	2	3	1	1	60	10482	24		149	215	0.2	3	15	30	75	375	2.046	11.362	0.805	0.558	20.324	162.855
631HLE	HLE	SNAHOPISH	Y	2	3	2	2	35	6114.5	40		149	215	0.32	5	0	30	75	200	0.065	8.297	0.839	0.581	0.620	114.167
631HMC	HMC	HOKO	Y	2	3	2	1	65	3373.5	24		149	215	0.2	3	0	15	75	1000	0.065	7.471	0.805	0.558	0.646	107.084
631HMC	HMC	TEALWHIT	Y	2	3	2	2	30	1557	40		149	215	0.32	5	0	8	75	160	0.065	1.252	0.839	0.581	0.620	17.227
631HNB	HNB	HOKO VARIANT	Y	2	3	2	1	100	620	16		149	215	0.2	2	0	8	75	750	0.065	2.710	0.537	0.372	0.969	58.265
631HOC	HOC	HOODSPORT	Y	2	3	2	1	100	2100	24		75	97	0.1	3	0	15	75	300	0.065	4.092	3.200	2.474	0.163	13.231
631HOD	HOC	HOODSPORT	Y	2	3	2	1	100	1970	24		75	97	0.1	3	15	30	75	200	2.046	8.297	3.200	2.474	5.115	26.827
631HPC	HPC	HOODSPORT	Y	2	3	2	1	100	540	24		75	97	0.2	3	0	15	75	300	0.065	4.092	1.600	1.237	0.325	26.462
631HRD	HRD	HOODSPORT	Y	2	3	2	1	45	594	24		75	97	0.1	3	0	15	75	200	0.065	3.341	3.200	2.474	0.163	10.803
631HRD	HRD	GROVE	Y	2	3	2	2	45	594	16		75	97	0.05	2	15	30	75	200	2.046	8.297	4.267	3.299	3.836	20.120
631HUC	HUC	HOYPUS	Y	2	3	3	1	100	4670	24		10	17	0.15	3	0	15	75	100	0.065	2.362	16.000	9.412	0.033	2.008
631HUD	HUD	HOYPUS	N	2	3	3	1	100	2820	24		10	17	0.15	3	15	30	75	100	2.046	5.867	16.000	9.412	1.023	4.987
631HUE	HUE	HOYPUS	N	2	3	2	1	100	370	24		10	17	0.15	3	30	50	75	100	5.081	10.532	16.000	9.412	2.541	8.952
631HVC	HVC	HOYPUS	Y	2	3	3	1	100	2600	24		10	17	0.15	3	0	15	75	100	0.065	2.362	16.000	9.412	0.033	2.008
631HW	HW	HUEL	Y	2	3	3	1	100	4540	40		165	197	0.28	5	0	3	75	300	0.065	0.399	0.866	0.725	0.601	4.402
631INC	INC	INDIANOLA	Y	2	3	3	1	100	590	40		17	75	0.15	5	0	15	75	100	0.065	2.362	15.686	3.556	0.033	5.314
631IND	IND	INDIANOLA	Y	2	3	2	1	100	480	40		17	75	0.15	5	15	30	75	100	2.046	5.867	15.686	3.556	1.043	13.201
631IOC	IOC	INDIANOLA	Y	2	3	2	1	100	280	40		17	75	0.24	5	0	15	75	100	0.065	2.362	9.804	2.222	0.053	8.503
631IOE	IOE	INDIANOLA	Y	2	3	2	1	100	480	40		17	75	0.24	5	15	50	75	100	2.046	10.532	9.804	2.222	1.670	37.915
631ITD	ITD	ITSWOOT	Y	2	3	2	1	100	2350	40		181	215	0.15	5	0	30	75	450	0.065	12.446	1.473	1.240	0.353	80.277

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Map Muid	Map Symbol	Soil Name	Crop	Eq.	HEL Wind	HEL Water	HEL Seq	%	Acres	C	I	R Min	R Max	K	T	Slope Percent Min	Slope Percent Max	Slope Length Min	Slope Length Max	LS-Value Min	LS-Value Max	8T/RK Min	8T/RK Max	EI Min	EI Max
631ITF	ITF	ITSWOOT	N	2	3	1	1	100	5840	40		181	215	0.15	5	30	60	75	250	5.081	19.840	1.473	1.240	27.590	127.968
631KAB	KAB	KALALOCH	Y	2	3	2	1	100	4270	24		165	197	0.28	3	0	8	75	200	0.065	1.400	0.519	0.435	1.001	25.741
631KCC	KCC	KALALOCH	Y	2	3	2	1	100	540	24		165	197	0.2	3	0	15	75	100	0.065	2.362	0.727	0.609	0.715	31.021
631KGD	KGD	KLONE	Y	2	3	2	1	100	11150	8		165	215	0.24	1	0	30	75	775	0.065	16.334	0.202	0.155	2.574	842.834
631KGF	KGF	KLONE	N	2	3	1	1	100	1350	8		165	215	0.24	1	30	60	75	300	5.081	21.733	0.202	0.155	201.208	1,121.420
631KLD	KLD	KLONE	Y	2	3	2	1	100	2400	8		165	215	0.24	1	0	30	75	775	0.065	16.334	0.202	0.155	2.574	842.834
631KLF	KLF	KLONE	N	2	3	1	1	100	1140	8		165	215	0.24	1	30	60	75	300	5.081	21.733	0.202	0.155	201.208	1,121.420
631KND	KND	KLONE	Y	2	3	2	1	25	5350	8		165	215	0.24	1	0	30	75	775	0.065	16.334	0.202	0.155	2.574	842.834
631KND	KND	KLONE	Y	2	3	2	2	25	5350	8		165	215	0.24	1	0	30	75	300	0.065	10.162	0.202	0.155	2.574	524.359
631KND	KND	HOKO	Y	2	3	1	3	40	8560	24		165	215	0.2	3	15	30	75	375	2.046	11.362	0.727	0.558	22.506	162.855
631KOC	KOC	KLONE	Y	2	3	2	1	60	702	8		165	215	0.24	1	0	30	75	775	0.065	16.334	0.202	0.155	2.574	842.834
631KOC	KOC	TEALWHIT	Y	2	3	2	2	35	409.5	40		165	215	0.43	5	0	8	75	160	0.065	1.252	0.564	0.433	0.922	23.149
631KSC	KSC	KITSAP	Y	2	3	2	1	100	460	40		12	56	0.2	5	0	15	75	400	0.065	4.725	16.667	3.571	0.031	10.584
631KSD	KSD	KITSAP	Y	2	3	2	1	100	300	40		12	56	0.2	5	15	30	75	300	2.046	10.162	16.667	3.571	0.932	22.763
631KTC	KTC	KITSAP	Y	2	3	2	1	100	540	40		12	56	0.32	5	0	15	75	400	0.065	4.725	10.417	2.232	0.050	16.934
631KTD	KTD	KITSAP	Y	2	3	2	1	100	780	40		12	56	0.32	5	15	30	75	300	2.046	10.162	10.417	2.232	1.571	36.421
631KTE	KTE	KITSAP	N	2	3	2	1	100	900	40		12	56	0.32	5	30	50	75	200	5.081	14.894	10.417	2.232	3.902	53.380
631LU	LU	LUMNI	Y	2	3	3	1	100	340	40		17	75	0.43	5	0	2	75	100	0.065	0.201	5.472	1.240	0.095	1.296
631LYC	LYC	LYSTAIR	Y	2	3	2	1	100	310	40		85	97	0.24	5	0	15	75	300	0.065	4.092	1.961	1.718	0.265	19.052
631MM	MM	MCMURRAY	Y	2	3	3	1	45	571.5	40		12	85	0	5	0	2	75	100	0.065	0.201	ERROR	ERROR	0.000	0.000
631MM	MM	MUKILTEO	Y	2	3	3	2	45	571.5	40		12	149	0	5	0	1	75	200	0.065	0.159	ERROR	ERROR	0.000	0.000
631MU	MU	MUKILTEO VARIANT	Y	2	3	3	1	100	750	40		12	149	0	5	0	1	75	200	0.065	0.159	ERROR	ERROR	0.000	0.000
631OED	OED	OLETE	Y	2	3	2	1	100	2670	16		17	22	0.1	2	0	30	75	450	0.065	12.446	9.412	7.273	0.055	13.691
631OEE	OEE	OLETE	N	2	3	2	1	100	1640	16		17	22	0.1	2	30	50	75	150	5.081	12.899	9.412	7.273	4.319	14.189
631OLD	OLD	OLETE	Y	2	3	2	1	55	1006.5	16		17	22	0.1	2	0	30	75	450	0.065	12.446	9.412	7.273	0.055	13.691
631OLD	OLD	ALDERWOOD	Y	2	3	2	2	35	640.5	16		17	22	0.15	2	0	15	75	450	0.065	5.012	6.275	4.848	0.083	8.270
631OMD	OMD	OLETE	Y	2	3	2	1	55	269.5	16		17	22	0.1	2	0	30	75	450	0.065	12.446	9.412	7.273	0.055	13.691
631OMD	OMD	CLALLAM	Y	2	3	3	2	35	171.5	16		17	22	0.1	2	0	15	75	100	0.065	2.362	9.412	7.273	0.055	2.598
631OPD	OPD	OLETE	Y	2	3	2	1	45	1620	16		17	22	0.1	2	0	30	75	450	0.065	12.446	9.412	7.273	0.055	13.691
631OPD	OPD	HOODSPORT	Y	2	3	3	2	45	1620	24		17	22	0.1	3	0	15	75	300	0.065	4.092	14.118	10.909	0.037	3.001
631ORF	ORF	OLETE	N	2	3	2	1	55	401.5	16		17	22	0.1	2	30	50	75	150	5.081	12.899	9.412	7.273	4.319	14.189
631ORF	ORF	ROCK OUTCROP	N	2	3	3	2	40	292	0		0	0					0	0	ERROR	ERROR	ERROR	ERROR	0.000	0.000
631PHF	PHF	PHELAN	N	2	3	1	1	100	9320	16		165	197	0.24	2	30	80	75	100	5.081	15.712	0.404	0.338	100.604	371.432
631QT	QT	QUEETS	Y	2	3	3	1	100	5520	40		165	197	0.2	5	2	3	75	100	0.134	0.287	1.212	1.015	1.214	2.262
631QUC	QUC	QUILCENE	Y	2	3	2	1	100	1550	16		17	56	0.43	2	0	15	75	250	0.065	3.735	2.189	0.664	0.238	44.969
631QUD	QUD	QUILCENE	Y	2	3	2	1	100	1100	16		17	56	0.43	2	15	30	75	150	2.046	7.186	2.189	0.664	7.478	86.519
631QUE	QUE	QUILCENE	N	2	3	1	1	100	600	16		17	56	0.43	2	30	50	75	100	5.081	10.532	2.189	0.664	18.571	126.805
631RH,RW	RH,RW	RIVERWASH	N	2	3	3	1	100	3800	0		0	0					0	0	ERROR	ERROR	ERROR	ERROR	0.000	0.000
631RK	RK	ROCKLAND	N	2	3	3	1	60	600	0		0	0					0	0	ERROR	ERROR	ERROR	ERROR	0.000	0.000
631RK	RK	BEAUSITE	N	2	3	1	2	15	150	16		17	40	0.15	2	50	75	75	250	9.121	23.765	6.275	2.667	11.629	71.295
631RK	RK	ALDERWOOD	N	2	3	1	3	15	150	16		17	40	0.15	2	50	70	75	250	9.121	22.573	6.275	2.667	11.629	67.719
631RO,RY	RO,RY	ROUGH BROKEN LAND	N	2	3	1	1	100	290	8		17	40	0.15	1	45	99	75	100	8.165	17.703	3.137	1.333	20.821	106.218
631SAB	SAB	SAN JUAN	Y	2	3	3	1	100	1040	0.465	86	12	17	0.15	5	0	8	75	300	0.065	1.714	22.222	15.686	0.023	0.874
631SC	SC	SEKIU	Y	2	3	2	1	100	1530	24		165	197	0.2	3	0	5	75	300	0.065	0.926	0.727	0.609	0.715	12.162
631SE	SE	SEMIHMOO	Y	2	3	3	1	100	1440	40		12	85	0	5	0	1	75	100	0.065	0.129	ERROR	ERROR	0.000	0.000
631SH	SH	SEMIHMOO	Y	2	3	3	1	100	420	40		12	85	0	5	0	1	75	100	0.065	0.129	ERROR	ERROR	0.000	0.000

JEFFERSON

Highly Erodible Land Classes  
 1=Highly Erodible Land  
 2=Potentially Highly Erodible  
 3=Not Highly Erodible

Equations  
 1=Frozen Soils  
 2=West Side Soils

C Values Min Max Midpt  
 0.01 0.1 0.05

3/16/87

Muid	Map Symbol	Soil Name	Crop	Eq.	HEL		Seq	%	Acres	C	I	R		K	T	Slope Percent		Slope Length		LS-Value		8T/RK		EI	
					Wind	Water						Min	Max			Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
631SM	SM	SEMIAHMOO	Y	2	3	3	1	100	450	40		12	85	0	5	0	1	75	100	0.065	0.129	ERROR	ERROR	0.000	0.000
631SNC	SNC	SINCLAIR	Y	2	3	2	1	100	12520	16		17	56	0.1	2	0	15	75	300	0.065	4.092	9.412	2.857	0.055	11.458
631SND	SND	SINCLAIR	Y	2	3	2	1	100	5940	16		17	56	0.1	2	15	30	75	200	2.046	8.297	9.412	2.857	1.739	23.232
631SO	SO	SNOHOMISH	Y	2	3	3	1	100	220	24		17	56	0.32	3	0	2	75	200	0.065	0.247	4.412	1.339	0.118	1.475
631SPD	SPD	SNAHOPIHSH	Y	2	3	2	1	100	7550	40		165	215	0.32	5	0	30	75	100	0.065	5.867	0.758	0.581	0.686	80.730
631SSE	SSE	SOLLEKS	Y	2	3	1	1	100	35540	16		181	215	0.17	2	30	50	75	370	5.081	20.259	0.520	0.438	78.171	370.233
631STB	STB	SWANTOWN	Y	2	3	3	1	100	2420	24		12	27	0.15	3	0	8	75	200	0.065	1.400	13.333	5.926	0.039	1.890
631SUB	SUB	SWANTOWN	Y	2	3	3	1	100	1400	24		12	27	0.2	3	0	8	75	200	0.065	1.400	10.000	4.444	0.052	2.520
631SVE	SVE	SOLLEKS	N	2	3	1	1	55	2211	16		181	215	0.17	2	30	50	75	370	5.081	2.259	0.520	0.438	78.171	370.233
631SVE	SVE	HOKO	N	2	3	1	2	35	1407	24		181	215	0.2	3	30	50	75	200	5.081	14.894	0.663	0.558	61.311	213.481
631SWC	SWC	SWANTOWN	Y	2	3	3	1	55	533.5	24		12	27	0.2	3	0	8	75	200	0.065	1.400	10.000	4.444	0.052	2.520
631SWC	SWC	ALDERWOOD	Y	2	3	2	2	40	388	16		12	27	0.15	2	0	15	75	450	0.065	5.012	8.889	3.951	0.059	10.149
631TD	TD	TIDAL MARSH	N	2	3	3	1	100	500	40		122	149	0.37	5	0	1	75	666	0.065	0.228	0.886	0.726	0.587	2.514
631TEB	TEB	TEALWHIT	Y	2	3	2	1	100	6820	40		149	197	0.32	5	0	8	75	160	0.065	1.252	0.839	0.635	0.620	15.785
631TH	TH	TISCH	Y	2	3	3	1	100	250	40		12	85	0.28	5	0	2	75	100	0.065	0.201	11.905	1.681	0.044	0.957
631TIC	TIC	TOWNSEND	Y	2	3	3	1	100	620	24		10	12	0.32	3	0	15	75	200	0.065	3.341	7.500	6.250	0.069	4.276
631TNC	TNC	TOWNSEND	Y	2	3	3	1	100	390	24		10	12	0.24	3	0	15	75	200	0.065	3.341	10.000	8.333	0.052	3.207
631TRD	TRD	TRITON	Y	2	3	2	1	100	2360	16		75	97	0.1	2	0	30	75	350	0.065	10.977	2.133	1.649	0.244	53.239
631TRF	TRF	TRITON	N	2	3	1	1	100	3930	16		75	97	0.1	2	50	70	75	325	9.121	25.738	2.133	1.649	34.204	124.829
631TUC	TUC	TUKEY	Y	2	3	3	1	100	2440	24		10	12	0.2	3	0	15	75	300	0.065	4.092	12.000	10.000	0.043	3.274
631TUD	TUD	TUKEY	Y	2	3	3	1	100	400	24		10	12	0.2	3	15	30	75	200	2.046	8.297	12.000	10.000	1.364	6.638
631WA	WA	WAPATO	Y	2	3	3	1	100	750	40		12	85	0.32	5	0	3	75	200	0.065	0.353	10.417	1.471	0.050	1.920
631WHC	WHC	WHIDBEY	Y	2	3	3	1	100	4745	16		12	17	0.15	2	0	15	75	300	0.065	4.092	8.889	6.275	0.059	5.217
631WHD	WHD	WHIDBEY	Y	2	3	2	1	100	460	16		12	17	0.15	2	15	30	75	200	2.046	8.297	8.889	6.275	1.841	10.579