PUB. SYMBOL	MAP UNIT NAME	WATER EROSION FACTORS K	T	AVE R	LSmax	EI	HEL CLASS	WIND EROSION FACTORS C	I	EI	HEL CLASS
001B	Adkins fine sandy loam, 0 to 5 percent slopes	0.32	5	10	1.34	0.9	3	0.50	86	8.6	1
001C	Adkins fine sandy loam, 5 to 25 percent slopes	0.32	5	10	3.24	2.1	3	0.50	86	8.6	1
002B	Adkins fine sandy loam, gravelly substratum, 0 to 5 percent slopes	0.32	3	10	1.34	1.4	3	0.50	86	14.3	1
002C	Adkins fine sandy loam, gravelly substratum, 5 to 25 percent slopes	0.32	3	10	3.24	3.5	3	0.50	86	14.3	1
003A	Adkins fine sandy loam, wet, 0 to 3 percent slopes	0.32	3	10	1.16	1.2	3	0.50	86	14.3	1
003C	Adkins fine sandy loam, wet, 3 to 15 percent slopes	0.32	3	10	2.48	2.6	3	0.50	86	14.3	1
004B	Adkins-Urban Land complex, 0 to 5 percent slopes										
004B1	Adkins component	0.32	5	10	1.34	0.9	3	0.50	86	8.6	1
004B2	Urban land component	-	5	-	-			0.50	0	0.0	3
005C	Albee-Bocker-Anatone complex, 2 to 15 percent slopes										
005C1	Albee component	0.37	3	30	2.48	9.2	1	0.10	48	1.6	3
005C2	Bocker component	0.15	1	30	2.48	11.2	1	0.10	0	0.0	3
005C3	Anatone component	0.1	1	30	2.48	7.4	3	0.10	0	0.0	3
006B	Anderly silt loam, 1 to 7 percent slopes	0.49	2	25	1.56	9.6	1	0.30	56	8.4	1
006C	Anderly silt loam, 7 to 12 percent slopes	0.49	2	25	2.67	16.4	1	0.30	56	8.4	1
006D	Anderly silt loam, 12 to 20 percent slopes	0.49	2	25	3.24	19.8	1	0.30	56	8.4	1
006E	Anderly silt loam, 20 to 35 percent slopes	0.49	2	25	4.31	26.4	1	0.30	56	8.4	1
007C	Anderly-Urban Land complex, 7 to 12 percent slopes										
007C1	Anderly component	0.49	2	25	2.67	16.4	1	0.30	56	8.4	1
007C2	Urban land component	-	5	25	2.67			0.30	0	0.0	3
008B	Athena silt loam, 1 to 7 percent slopes	0.37	5	40	1.56	4.6	3	0.15	56	1.7	3
008C	Athena silt loam, 7 to 12 percent slopes	0.37	5	40	2.67	7.9	3	0.15	56	1.7	3
009C	Bocker very cobbly silt loam, 2 to 12 percent slopes	0.15	1	30	2.2	9.9	1	0.10	0	0.0	3
010D	Bocker-Bridgecreek complex, 1 to 15 percent slopes										
010D1	Bocker component	0.15	1	30	2.41	10.8	1	0.10	0	0.0	3
010D2	Bridgecreek component	0.43	2	30	2.41	15.5	1	0.10	48	2.4	3
011F	Bowlus-Buckcreek association, 45 to 70 percent slopes										
011F1	Bowlus component	0.28	5	60	5.22	17.5	1	0.10	48	1.0	3
011F2	Buckcreek component	0.32	2	60	5.22	50.1	1	0.10	48	2.4	3
012C	Bridgecreek silt loam, 1 to 12 percent slopes	0.43	2	30	2.2	14.2	1	0.10	48	2.4	3
012E	Bridgecreek silt loam, 12 to 35 percent slopes	0.43	2	30	3.92	25.3	1	0.10	48	2.4	3
013F	Buckcreek-Gwin association, 45 to 70 percent slopes										
013F1	Buckcreek component	0.32	2	60	5.22	50.1	1	0.10	48	2.4	3
013F2	Gwin component	0.1	1	60	5.22	31.3	1	0.10	0	0.0	3
014B	Burbank loamy fine sand, 0 to 5 percent slopes	0.24	5	10	1.34	0.6	3	0.50	134	13.4	1
015B	Burke silt loam, 1 to 7 percent slopes	0.43	2	15	1.56	5.0	3	0.40	86	17.2	1
015C	Burke silt loam, 7 to 12 percent slopes	0.43	2	15	2.67	8.6	1	0.40	86	17.2	1
015E	Burke silt loam, 12 to 30 percent slopes	0.43	2	15	3.76	12.1	1	0.40	86	17.2	1
016B	Cantala silt loam, 1 to 7 percent slopes	0.43	5	25	1.56	3.4	3	0.30	56	3.4	3
016C	Cantala silt loam, 7 to 12 percent slopes	0.43	5	25	2.67	5.7	3	0.30	56	3.4	3
016D	Cantala silt loam, 12 to 20 percent slopes	0.43	5	25	3.24	7.0	3	0.30	56	3.4	3
016E	Cantala silt loam, 20 to 35 percent slopes	0.43	5	25	4.31	9.3	1	0.30	56	3.4	3
017A	Catherine Variant-Catherine silt loams, 0 to 3 percent slopes										
017A1	Catherine variant component	0.37	5	60	1.16	5.2	3	0.10	48	1.0	3
017A2	Catherine component	0.28	5	60	1.16	3.9	3	0.10	48	1.0	3
018B	Condon silt loam, 1 to 7 percent slopes	0.43	2	25	1.56	8.4	1	0.25	56	7.0	3
018C	Condon silt loam, 7 to 12 percent slopes	0.43	2	25	2.67	14.4	1	0.25	56	7.0	3
018E	Condon silt loam, 20 to 35 percent slopes	0.43	2	25	4.31	23.2	1	0.25	56	7.0	3
019D	Condon silt loam, 12 to 20 percent north slopes	0.43	2	25	3.24	17.4	1	0.25	56	7.0	3
020D	Condon silt loam, 12 to 20 percent south slopes	0.43	2	25	3.24	17.4	1	0.25	56	7.0	3
021D	Condon-Bakeoven complex, 2 to 20 percent slopes										3
021D1	Condon component	0.43	2	25	2.85	15.3	1	0.25	56	7.0	3

PUB. SYMBOL	MAP UNIT NAME	WATER EROSION FACTORS K	T	AVE R	LSmax	EI	HEL CLASS	WIND EROSION FACTORS C	I	EI	HEL CLASS
021D2	Bakeoven component	0.15	1	25	2.85	10.7	1	0.25	0	0.0	3
022C	Cowsley silt loam, 2 to 12 percent slopes	0.43	2	30	2.2	14.2	1	0.10	48	2.4	3
022D	Cowsley silt loam, 12 to 20 percent slopes	0.43	2	30	3.24	20.9	1	0.10	48	2.4	3
023	Dune Land	0.1	5	10	1.34	0.3	3	0.50	310	31.0	1
024B	Ellisforde silt loam, 1 to 7 percent slopes	0.49	5	15	1.56	2.3	3	0.40	56	4.5	3
024C	Ellisforde silt loam, 7 to 20 percent slopes	0.49	5	15	3.17	4.7	3	0.40	56	4.5	3
025C	Ellisforde-Ellisforde eroded complex, 1 to 20 percent slopes										
025C1	Ellisforde component	0.49	5	15	2.67	3.9	3	0.40	56	4.5	3
025C2	Ellisfored eroded component	0.49	5	15	2.67	3.9	3	0.40	56	4.5	3
026E	Entic Durochrepts, 20 to 40 percent slopes	-	1		4.5	0.0	3	0.30	48	14.4	1
027A	Esquatzel silt loam, 0 to 3 percent slopes	0.43	5	25	1.16	2.5	3	0.40	56	4.5	3
028A	Freewater gravelly silt loam, 0 to 3 percent slopes	0.2	2	20	1.16	2.3	3	0.40	0	0.0	3
029A	Freewater very cobbly loam, 0 to 3 percent slopes	0.15	2	20	1.16	1.7	3	0.40	0	0.0	3
030A	Freewater-Urban Land complex, 0 to 3 percent slopes										
030A1	Freewater component	0.15	2	20	1.16	1.7	3	0.40	0	0.0	3
030A2	Urban land component	-	5	20	1.16			0.40	0	0.0	3
031B	Gurdane silty clay loam, 0 to 7 percent slopes	0.43	2	60	1.56	20.1	1	0.10	48	2.4	3
031D	Gurdane silty clay loam, 7 to 25 percent slopes	0.43	2	60	3.24	41.8	1	0.10	48	2.4	3
031E	Gurdane silty clay loam, 25 to 45 percent slopes	0.43	2	60	4.56	58.8	1	0.10	48	2.4	3
032E	Gurdane-Gwinly association, 20 to 40 percent slopes										
032E1	Gurdane component	0.43	2	60	4.5	58.1	1	0.10	48	2.4	3
032E2	Gwinly component	0.17	1	60	4.5	45.9	1	0.10	0	0.0	3
033D	Gurdane-Rockly complex, 2 to 20 percent slopes										
033D1	Gurdane component	0.43	2	60	2.85	36.8	1	0.10	48	2.4	3
033D2	Rockly component	0.1	1	60	2.85	17.1	1	0.10	0	0.0	3
034F	Gwin-Klicker-Rock outcrop complex, 30 to 70 percent slopes										
034F1	Gwin component	0.1	1	30	4.84	14.5	1	0.10	0	0.0	3
034F2	Klicker component	0.15	2	30	4.84	10.9	1	0.10	38	1.9	3
034F3	Rock outcrop component	0.1	5	30	4.84			0.10	0	0.0	3
035F	Gwin-Rock outcrop complex, 40 to 70 percent slopes										
035F1	Gwin component	0.1	1	60	5.04	30.2	1	0.10	0	0.0	3
035F2	Rock outcrop component	0.1	5	60	5.04			0.10	0	0.0	3
036E	Gwinly very cobbly silt loam, 7 to 40 percent slopes	0.17	1	60	3.92	40.0	1	0.10	0	0.0	3
037C	Hankins silt loam, 2 to 15 percent slopes	0.28	4	30	2.48	5.2	3	0.10	48	1.2	3
037E	Hankins silt loam, 15 to 35 percent slopes	0.28	4	30	4.12	8.7	1	0.10	48	1.2	3
038C	Helter silt loam, 2 to 15 percent slopes	0.49	5	30	2.48	7.3	3	0.10	56	1.1	3
038E	Helter silt loam, 15 to 35 percent slopes	0.49	5	30	4.12	12.1	1	0.10	56	1.1	3
039A	Hermiston silt loam, 0 to 3 percent slopes	0.37	5	20	1.16	1.7	3	0.40	56	4.5	3
040C	Kahler silt loam, 2 to 15 percent slopes	0.37	5	30	2.48	5.5	3	0.10	48	1.0	3
040E	Kahler silt loam, 15 to 35 percent slopes	0.37	5	30	4.12	9.1	1	0.10	48	1.0	3
041F	Kahler gravelly loam, granite substratum, 35 to 70 percent slopes	0.17	4	30	4.84	6.2	3	0.10	48	1.2	3
042A	Kimberly fine sandy loam, 0 to 3 percent slopes	0.32	5	10	1.16	0.7	3	0.50	86	8.6	1
043A	Kimberly silt loam, 0 to 3 percent slopes	0.37	5	10	1.16	0.9	3	0.50	86	8.6	1
044D	Klicker silt loam, 2 to 20 percent slopes	0.32	2	30	2.85	13.7	1	0.10	38	1.9	3
045E	Klicker very stony silt loam, 20 to 40 percent slopes	0.15	2	30	4.5	10.1	1	0.10	38	1.9	3
046C	Klicker-Anatone-Bocker complex, 2 to 15 percent slopes										
046C1	Klicker component	0.32	2	30	2.48	11.9	1	0.10	38	1.9	3
046C2	Anatone component	0.1	1	30	2.48	7.4	3	0.10	0	0.0	3
046C3	Bocker component	0.15	1	30	2.48	11.2	1	0.10	0	0.0	3
046E	Klicker-Anatone-Bocker complex, 15 to 35 percent slopes										
046E1	Klicker component	0.32	2	30	4.12	19.8	1	0.10	38	1.9	3
046E2	Anatone component	0.1	1	30	4.12	12.4	1	0.10	0	0.0	3

PUB. SYMBOL	MAP UNIT NAME	WATER EROSION FACTORS K	T	AVE R	LSmax	EI	HEL CLASS	WIND EROSION FACTORS C	I	EI	HEL CLASS
046E3	Bocker component	0.15	1	30	4.12	18.5	1	0.10	0	0.0	3
047B	Koehler loamy fine sand, 0 to 5 percent s es	0.2	2	10	1.34	1.3	3	0.50	134	33.5	1
048E	Lickskillet very stony loam, 7 to 40 percent slopes	0.2	1	25	3.92	19.6	1	0.30	0	0.0	3
049F	Lickskillet-Nansene association, 35 to 70 percent slopes										
049F1	Lickskillet component	0.2	1	25	4.84	24.2	1	0.30	0	0.0	3
049F2	Nansene component	0.43	5	25	4.84	10.4	1	0.30	56	3.4	3
050F	Lickskillet-Rock outcrop complex, 40 to 70 percent slopes										
050F1	Lickskillet component	0.15	1	25	5.04	18.9	1	0.30	0	0.0	3
050F2	Rock outcrop component	0.1	5	25	5.04			0.30	0	0.0	3
051A	McKay silt loam, 0 to 7 percent slopes	0.43	3	25	1.56	5.6	3	0.30	48	4.8	3
052D	McKay silt loam, 7 to 25 percent north slopes	0.43	3	25	3.24	11.6	1	0.30	48	4.8	3
053D	McKay silt loam, 7 to 25 percent south slopes	0.43	3	25	3.24	11.6	1	0.30	48	4.8	3
054B	Mikkalo silt loam, 2 to 7 percent slopes	0.43	2	15	1.83	5.9	3	0.40	56	11.2	1
054C	Mikkalo silt loam, 7 to 12 percent slopes	0.43	2	15	2.67	8.6	1	0.40	56	11.2	1
054D	Mikkalo silt loam, 12 to 20 percent slopes	0.43	2	15	3.24	10.4	1	0.40	56	11.2	1
054E	Mikkalo silt loam, 20 to 40 percent slopes	0.43	2	15	4.5	14.5	1	0.40	56	11.2	1
055A	Mondovi silt loam, 0 to 3 percent slopes	0.37	5	60	1.16	5.2	3	0.10	56	1.1	3
056B	Morrow silt loam, 1 to 7 percent slopes	0.37	2	36	1.56	6.7 ~~24~~	1	0.30	48	7.2	3
056C	Morrow silt loam, 7 to 12 percent slopes	0.37	2	30	2.67	14.8	1	0.30	48	7.2	3
056E	Morrow silt loam, 20 to 35 percent slopes	0.37	2	30	4.31	23.9	1	0.30	48	7.2	3
057D	Morrow silt loam, 12 to 20 percent north slopes	0.37	2	30	3.24	18.0	1	0.30	48	7.2	3
058D	Morrow silt loam, 12 to 20 percent south slopes	0.37	2	30	3.24	18.0	1	0.30	48	7.2	3
059D	Morrow-Bakeoven complex, 2 to 20 percent slopes										
059D1	Morrow component	0.37	2	30	2.85	15.8	1	0.30	48	7.2	3
059D2	Bakeoven component	0.15	1	30	2.85	12.8	1	0.30	0	0.0	3
060F	Nansene silt loam, 35 to 70 percent slopes	0.43	5	25	5.04	10.8	1	0.30	56	3.4	3
061A	Oliphant silt loam, 0 to 3 percent slopes	0.43	4 ~~3~~	25	1.16	4.2	3	0.30	56	5.6	3
061C	Oliphant silt loam, 3 to 12 percent slopes	0.43	4 ~~3~~	25	2.41	8.6	(6.5) 1	0.30	56	5.6	3
062C	Oliphant silt loam, 3 to 25 percent slopes, eroded	0.43	4 ~~3~~	25	3.17	11.4	(6.5) 1	0.30	56	5.6	3
063A	Onyx silt loam, 0 to 3 percent slopes	0.43	5	25	1.16	2.5	3	0.30	56	3.4	3
064B	Palouse silt loam, 1 to 7 percent slopes	0.32	5	40	1.56	4.0	3	0.15	56	1.7	3
064C	Palouse silt loam, 7 to 12 percent slopes	0.32	5	40	2.67	6.8	3	0.15	56	1.7	3
064D	Palouse silt loam, 12 to 20 percent slopes	0.32	5	40	3.24	8.3	1	0.15	56	1.7	3
064E	Palouse silt loam, 20 to 40 percent slopes	0.32	5	40	4.5	11.5	1	0.15	56	1.7	3
065A	Pedigo loamy fine sand, 0 to 3 percent slopes	0.17	5	25	1.16	1.0	3	0.30	134	8.0	1
066A	Pedigo silt loam, 0 to 3 percent slopes	0.37	5	25	1.16	2.1	3	0.30	86	5.2	3
067B	Pilot Rock silt loam, 1 to 7 percent slopes	0.43	2	25	1.56	8.4	1	0.30	56	8.4	1
067C	Pilot Rock silt loam, 7 to 12 percent slopes	0.43	2	25	2.67	14.4	1	0.30	56	8.4	1
068D	Pilot Rock silt loam, 12 to 20 percent north slopes	0.43	2	25	3.24	17.4	1	0.30	56	8.4	1
068E	Pilot Rock silt loam, ~~12~~ 20 to ~~20~~ 35 percent south slopes	0.43	2	25	3.24	17.4	1	0.30	56	8.4	1
069D	Pilot Rock silt loam, ~~20~~ 12 to ~~40~~ 20 percent north slopes	0.43	2	25	4.5	24.2	1	0.30	56	8.4	1
069E	Pilot Rock silt loam, 20 to 30 percent south slopes	0.43	2	25	4.12	22.1	1	0.30	56	8.4	1
070	Pits, gravel	-	-								
071A	Potamus gravelly loam, 0 to 2 percent slopes	0.15	5	40	0.8	1.0	3	0.15	48	1.4	3
072A	Powder silt loam, 0 to 3 percent slopes	0.37	5	25	1.16	2.1	3	0.30	86	3.4	3
073D	Prosser silt loam, 12 to 20 percent slopes	0.43	2	10	3.24	7.0	3	0.50	56	14.0	1
073E	Prosser silt loam, 20 to 40 percent slopes	0.43	2	10	4.5	9.7	1	0.50	56	14.0	1
074B	Quincy fine sand, 0 to 5 percent slopes	0.17	5	10	1.34	0.5	3	0.50	310	31.0	1
075B	Quincy loamy fine sand, 0 to 5 percent slopes	0.17	5	10	1.34	0.5	3	0.50	134	13.4	1
075E	Quincy loamy fine sand, 5 to 25 percent slopes	0.17	5	10	3.24	1.1	3	0.50	134	13.4	1
076B	Quincy loamy fine sand, 0 to 25 percent slopes, eroded	0.17	5	10	2.85	1.0	3	0.50	134	13.4	1
077C	Quincy loamy fine sand, gravelly substratum, 0 to 5 percent slopes	0.17	3	10	1.34	0.8	3	0.50	134	22.3	1

PUB. SYMBOL	MAP UNIT NAME	WATER EROSION FACTORS K	T	AVE R	LSmax	EI	HEL CLASS	WIND EROSION FACTORS C	I	EI	HEL CLASS
078B	Quincy-Rock outcrop complex, 1 to 20 percent slopes										
078B1	Quincy component	0.17	5	10	2.67	0.9	3	0.50	310	31.0	1
078B2	Rock outcrop component	-	5	10	2.67			0.50	0	0.0	3
079B	Ritzville very fine sandy loam, 2 to 7 percent slopes	0.49	5	15	1.83	2.7	3	0.50	86	8.6	1
079C	Ritzville very fine sandy loam, 7 to 12 percent slopes	0.49	5	15	2.67	3.9	3	0.50	86	8.6	1
079D	Ritzville very fine sandy loam, 12 to 25 percent slopes	0.49	5	15	3.76	5.5	3	0.50	86	8.6	1
079E	Ritzville very fine sandy loam, 25 to 45 percent slopes	0.49	5	15	4.56	6.7	3	0.50	86	8.6	1
080B	Ritzville silt loam, 2 to 7 percent slopes	0.43	5	15	1.83	2.4	3	0.40	56	4.5	3
080C	Ritzville silt loam, 7 to 12 percent slopes	0.43	5	15	2.67	3.4	3	0.40	56	4.5	3
080D	Ritzville silt loam, 12 to 25 percent slopes	0.43	5	15	3.76	4.9	3	0.40	56	4.5	3
081E	Ritzville silt loam, 25 to 40 percent north slopes	0.43	5	15	4.27	5.5	3	0.40	56	4.5	3
082E	Ritzville silt loam, 25 to 40 percent south slopes	0.43	5	15	4.27	5.5	3	0.40	56	4.5	3
083C	Ritzville-Rock outcrop complex, 0 to 25 percent slopes										
083C1	Ritzville component	0.43	5	15	3.17	4.1	3	0.40	56	4.5	3
083C2	Rock outcrop component	0.1	5	15	3.17			0.40	0	0.0	3
084	Riverwash	0.1	5					0.10	0	0.0	3
085F	Rock Outcrop-Xeric Torriorthents complex, 10 to 70 percent slopes										
085F1	Rock outcrop component	0.1	5					0.10	0	0.0	3
085F2	Xeric Torriorthents component	0.28	2	15	4.84	10.2	1	0.10	134	6.7	3
086D	Rockly very cobbly loam, 2 to 20 percent slopes	0.1	1	60	2.85	17.1	1	0.50	0	0.0	3
087B	Sagehill fine sandy loam, 2 to 5 percent slopes	0.32	5	10	1.56	1.0	3	0.50	86	8.6	1
087C	Sagehill fine sandy loam, 5 to 12 percent slopes	0.32	5	10	2.48	1.6	3	0.50	86	8.6	1
088B	Shano very fine sandy loam, 2 to 7 percent slopes	0.55	5	15	1.83	3.0	3	0.50	86	8.6	1
088C	Shano very fine sandy loam, 7 to 12 percent slopes	0.55	5	15	2.67	4.4	3	0.50	86	8.6	1
088D	Shano very fine sandy loam, 12 to 25 percent slopes	0.55	5	15	3.76	6.2	3	0.50	86	8.6	1
089B	Shano silt loam, 2 to 7 percent slopes	0.43	5	15	1.83	2.4	3	0.40	56	4.5	3
089C	Shano silt loam, 7 to 12 percent slopes	0.43	5	15	2.67	3.4	3	0.40	56	4.5	3
089D	Shano silt loam, 12 to 25 percent slopes	0.43	5	15	3.76	4.9	3	0.40	56	4.5	3
089E	Shano silt loam, 25 to 40 percent slopes	0.43	5	15	4.42	5.7	3	0.40	56	4.5	3
090A	Silvies-Winom complex, 0 to 3 percent slopes										
090A1	Silvies component	0.17	5	30	1.16	1.2	3	0.10	48	1.0	3
090A2	Winom component	0.37	5	30	1.16	2.6	3	0.10	38	0.8	3
091A	Stanfield silt loam, 0 to 3 percent slopes	0.43	3	25	1.16	4.2	3	0.40	86	11.5	1
092A	Stanfield silt loam, reclaimed, 0 to 3 percent slopes	0.55	2	25	1.16	8.0	1	0.40	86	17.2	1
093B	Starbuck very fine sandy loam, 2 to 20 percent slopes	0.43	1	10	2.67	11.5	1	0.50	86	43.0	1
094A	Starbuck-Rock Outcrop complex, 0 to 5 percent slopes										
094A1	Starbuck component	0.43	1	10	1.34	5.8	3	0.50	86	43.0	1
094A2	Rock outcrop component	-	5		1.34			0.50	0	0.0	3
095B	Taunton fine sandy loam, 1 to 7 percent slopes	0.32	2	10	1.56	2.5	3	0.50	56	14.0	1
096B	Thatuna silt loam, 1 to 7 percent slopes	0.32	5	40	1.56	4.0	3	0.15	56	1.7	3
096D	Thatuna silt loam, 7 to 20 percent slopes	0.32	5	40	3.17	8.1	1	0.15	56	1.7	3
097C	Tolo silt loam, 3 to 15 percent slopes	0.43	5	30	2.48	6.4	3	0.10	56	1.1	3
097E	Tolo silt loam, 15 to 35 percent slopes	0.43	5	30	4.12	10.6	1	0.10	56	1.1	3
098C	Tolo silt loam, granite substratum, 3 to 15 percent slopes	0.43	5	30	2.48	6.4	3	0.10	56	1.1	3
098E	Tolo silt loam, granite substratum, 15 to 35 percent slopes	0.43	5	30	4.12	10.6	1	0.10	56	1.1	3
099C	Tolo-Kilmerque association, 3 to 15 percent slopes							0.10			
099C1	Tolo component	0.43	5	30	2.48	6.4	3	0.10	56	1.1	3
099C2	Kilmerque component	0.24	2	30	2.48	8.9	1	0.10	56	2.8	3
099E	Tolo-Kilmerque association, 15 to 35 percent slopes							0.10			
099E1	Tolo component	0.43	5	30	4.12	10.6	1	0.10	56	1.1	3
099E2	Kilmerque component	0.24	2	30	4.12	14.8	1	0.10	56	2.8	3
100C	Tolo-Klicker association, 3 to 15 percent slopes							0.10			

PUB. SYMBOL	MAP UNIT NAME	WATER EROSION FACTORS K	T	AVE R	LSmax	EI	HEL CLASS	WIND EROSION FACTORS C	I	EI	HEL CLASS
100C1	Tolo component	0.43	5	30	2.48	6.4	3	0.10	56	1.1	3
100C2	Klicker component	0.32	2	30	2.48	11.9	1	0.10	38	1.9	3
100E	Tolo-Klicker association, 15 to 35 percent slopes							0.10			
100E1	Tolo component	2	5	30	4.12	49.4	1	0.10	56	1.1	3
100E2	Klicker component	0.32	2	30	4.12	19.8	1	0.10	38	1.9	3
101A	Tolo Variant silt loam, 0 to 3 percent slopes	0.2	5	30	1.16	1.4	3	0.10	56	1.1	3
102C	Tutuilla silty clay loam, 1 to 15 percent slopes	0.37	3	60	2.41	17.8	1	0.10	38	1.3	3
103E	Tutuilla silty clay loam, 15 to 35 percent north slopes	0.37	3	60	4.12	30.5	1	0.10	38	1.3	3
104E	Tutuilla silty clay loam, 15 to 35 percent south slopes	0.37	3	60	4.12	30.5	1	0.10	38	1.3	3
105A	Umapine silt loam, 0 to 3 percent slopes	0.43	5	30	1.16	3.0	3	0.10	86	1.7	3
106A	Umapine silt loam, reclaimed, 0 to 3 percent slopes	0.43	5	30	1.16	3.0	3	0.10	86	1.7	3
107E	Umatilla-Kahler association, 15 to 35 percent slopes							0.10			
107E1	Umatilla component	0.28	5	30	4.12	6.9	3	0.10	48	1.0	3
107E2	Kahler component	0.37	5	30	4.12	9.1	1	0.10	48	1.0	3
107F	Umatilla-Kahler association, 35 to 70 percent slopes							0.10			
107F1	Umatilla component	0.28	5	30	5.04	8.5	1	0.10	48	1.0	3
107F2	Kahler component	0.37	5	30	5.04	11.2	1	0.10	48	1.0	3
108F	Umatilla-Kahler-Gwin association, 35 to 70 percent slopes							0.10			
108F1	Umatilla component	0.28	5	30	5.04	8.5	1	0.10	48	1.0	3
108F2	Kahler component	0.37	5	30	5.04	11.2	1	0.10	48	1.0	3
108F3	Gwin component	0.1	1	30	5.04	15.1	1	0.10	0	0.0	3
109A	Veazie silt loam, 0 to 3 percent slopes	0.37	2	60	1.16	12.9	1	0.10	56	2.8	3
110A	Veazie cobbly loam, 0 to 3 percent slopes	0.2	2	60	1.16	7.0	3	0.10	48	2.4	3
111A	Vitrandepts, 0 to 5 percent slopes	0.49	5	30	1.34	3.9	3	0.10	134	2.7	3
112B	Waha silty clay loam, 1 to 12 percent slopes	0.32	2	40	2.2	14.1	1	0.15	48	3.6	3
112D	Waha silty clay loam, 12 to 25 percent slopes	0.32	2	40	3.76	24.1	1	0.15	48	3.6	3
112E	Waha silty clay loam, 25 to 40 percent slopes	0.32	2	40	4.42	28.3	1	0.15	48	3.6	3
113D	Waha-Rockly complex, 2 to 20 percent slopes										
113D1	Waha component	0.32	2	40	2.85	18.2	1	0.15	48	3.6	3
113D2	Rockly component	0.1	1	40	2.85	11.4	1	0.15	0	0.0	3
114B	Walla Walla silt loam, 1 to 7 percent slopes	0.43	5	25	1.56	3.4	3	0.30	56	3.4	3
114C	Walla Walla silt loam, 7 to 12 percent slopes	0.43	5	25	2.67	5.7	3	0.30	56	3.4	3
115D	Walla Walla silt loam, 12 to 25 percent north slopes	0.43	5	25	3.70	7.9	3	0.30	56	3.4	3
116D ~~115E~~	Walla Walla silt loam, 12 to 25 percent south slopes	0.43	5	25	3.70	7.9	3	0.30	56	3.4	3
115E ~~116D~~	Walla Walla silt loam, 25 to 40 percent north slopes	0.43	5	25	4.42	9.5	1	0.30	56	3.4	3
117D	Walla Walla silt loam, 12 to 25 percent south slopes, eroded	0.43	5	25	3.70	7.9	3	0.30	56	3.4	3
118B	Walla Walla silt loam, hardpan substratum, 1 to 7 percent slopes	0.43	3	25	1.56	5.6	3	0.30	56	5.6	3
119A	Wanser loamy fine sand, 0 to 3 percent slopes	0.32	5	10	1.16	0.7	3	0.50	134	13.4	1
120C	Wanser-Quincy complex, 0 to 12 percent slopes										
120C1	Wanser component	0.32	5	10	1.98	1.3	3	0.50	134	13.4	1
120C2	Quincy component	0.17	5	10	1.98	0.7	3	0.50	310	31.0	1
121B	Willis silt loam, 2 to 7 percent slopes	0.43	2	15	1.83	5.9	3	0.40	56	11.2	1
121C	Willis silt loam, 7 to 12 percent slopes	0.43	2	15	2.67	8.6	1	0.40	56	11.2	1
121D	Willis silt loam, 12 to 30 percent slopes	0.43	2	15	3.76	12.1	1	0.40	56	11.2	1
122B	Winchester sand, 0 to 5 percent slopes	0.1	5	10	1.34	0.3	3	0.50	310	31.0	1
123B	Winchester-Quinton complex, 0 to 5 percent slopes										
123B1	Winchester component	0.1	5	10	1.34	0.3	3	0.50	310	31.0	1
123B2	Quinton component	0.17	2	10	1.34	1.1	3	0.50	134	33.5	1
124B	Winchester-Urban land complex, 0 to 5 percent slopes										
124B1	Winchester component	0.1	5	10	1.34	0.3	3	0.50	310	31.0	1
124B2	Urban land component	-	5		1.34			0.50	0	0.0	3
125F	Wrentham-Rock outcrop complex, 35 to 70 percent slopes										

PUB. SYMBOL	MAP UNIT NAME	WATER EROSION FACTORS K	T	AVE R	LSmax	EI	HEL CLASS	WIND EROSION FACTORS C	I	EI	HEL CLASS
125F1	Mrentham component	0.37	2	25	5.04	23.3	1	0.30	48	7.2	3
125F2	Rock outcrop component	-	-		5.04			0.30	0		
126A	Xerofluvents, 0 to 3 percent slopes	0.17	5	10	1.16	0.4	3	0.50	86	8.6	1
127F	Xerolic Durorthids, 30 to 60 percent slopes	0.32	1	25	4.6	36.8	1	0.30	86	25.8	1
128A	Yakima silt loam, 0 to 3 percent slopes	0.37	2	20	1.16	4.3	3	0.40	56	11.2	1
129A	Yakima-Urban land complex, 0 to 3 percent slopes										
129A1	Yakima component	0.37	2	20	1.16	4.3	3	0.40	56	11.2	1
129A2	Urban land component	-	5		1.16			0.40	0	0.0	3