FIELD SYMBOLS CURRENT	FIELD SYMBOLS OTHER	SOIL NAME	WIND EROSION %	C VALUE	I VALUE	HEL CLASS	WATER EROSION R VALUE	K VALUE	T VALUE	SLOPE % MIN	SLOPE % MAX	SLOPE LNGTH MIN	SLOPE LNGTH MAX	LS VALUE MIN	LS VALUE MAX	ST/RK	HEL CLASS
3		Beaches	85	0.03	310	3	150	0.05	5	0	8	400	800	0.20	0.55	5.33	3
4 A		Bagness	50	0.03	56	3	150	0.32	5	0	3	400	900	0.20	0.55	0.83	3
4 A		Pistolriver	35	0.03	86	3	150	0.32	3	0	3	400	900	0.20	0.55	0.50	3
5 A		Bayside	85	0.03	38	3	150	0.32	5	0	3	400	900	0.20	0.55	0.83	3
6 A		Ettersburg	85	0.03	56	3	150	0.32	4	0	3	400	900	0.20	0.55	0.67	3
7 A		Bigriver	85	0.03	134	3	150	0.20	5	0	3	400	900	0.20	0.55	1.33	3
8 A		Winchuck	85	0.03	48	3	150	0.32	4	0	3	400	900	0.20	0.55	0.67	3
8 D		Winchuck	85	0.03	48	3	150	0.32	4	3	12	400	600	0.43	4.27	0.67	1
8 E		Winchuck	85	0.03	48	3	150	0.32	4	3	30	400	500	0.09	13.1	0.67	1
10 A		Crofland	85	0.03	38	3	150	0.28	5	0	3	400	900	0.20	0.55	0.95	3
11 F	194 F	Fritsland	40	0.03	48	3	150	0.20	3	30	60	200	300	8.30	21.7	0.80	1
11 F	194 F	Bravo	30	0.03	56	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
11 F	194 F	Cassiday	20	0.03	38	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
12 F	195 F	Fritsland	35	0.03	48	3	150	0.20	3	30	60	200	300	8.30	21.7	0.80	1
12 F	195 F	Bravo	30	0.03	56	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
12 F	195 F	Cassiday	25	0.03	38	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
13 G	196 G	Cassiday	35	0.03	38	3	150	0.17	2	60	90	100	300	12.6	29.2	0.63	1
13 G	196 G	Grousious	30	0.03	0	3	150	0.17	1	60	90	100	300	12.6	29.2	0.31	1
13 G	196 G	Bravo	25	0.03	56	3	150	0.20	2	60	90	100	300	12.6	29.2	0.53	1
14 G	197 G	Cassiday	40	0.03	38	3	150	0.17	2	60	90	100	300	12.6	29.2	0.63	1
14 G	197 G	Grousious	30	0.03	0	3	150	0.17	1	60	90	100	300	12.6	29.2	0.31	1
14 G	197 G	Bravo	20	0.03	56	3	150	0.20	2	60	90	100	300	12.6	29.2	0.53	1
15 D		Skookumhouse	45	0.03	48	3	150	0.17	4	3	20	400	550	0.09	5.79	1.25	1
15 D		Hazelcamp	25	0.03	38	3	150	0.20	3	3	20	400	550	0.09	5.79	0.80	1
15 D		Averlande	20	0.03	38	3	150	0.17	1	3	20	400	550	0.09	5.79	0.31	1
15 E		Skookumhouse	35	0.03	48	3	150	0.17	4	3	30	400	500	0.09	13.1	1.25	1
15 E		Hazelcamp	30	0.03	38	3	150	0.20	3	3	30	400	500	0.09	13.1	0.80	1
15 E		Averlande	25	0.03	38	3	150	0.17	1	3	30	400	500	0.09	13.1	0.31	1
16 E		Remote	40	0.03	38	3	150	0.20	3	3	30	400	500	0.09	13.1	0.80	1
16 E		Digger	30	0.03	0	3	150	0.10	3	3	30	400	500	0.09	13.1	1.60	1
16 F		Remote	40	0.03	38	3	150	0.20	3	30	60	200	300	8.30	21.7	0.80	1
16 F		Digger	30	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
17 F		Digger	35	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
17 F		Remote	30	0.03	38	3	150	0.20	3	30	60	200	300	8.30	21.7	0.80	1
18 E		Swedeheaven	35	0.03	48	3	150	0.15	2	3	30	400	500	0.09	13.1	0.71	1
18 E		Quailprairie	30	0.03	48	3	150	0.20	4	3	30	400	500	0.09	13.1	1.07	1
18 E		Sankey	25	0.03	38	3	150	0.15	1	3	30	400	500	0.09	13.1	0.36	1
18 F		Swedeheaven	40	0.03	48	3	150	0.15	2	30	60	200	300	8.30	21.7	0.71	1
18 F		Quailprairie	30	0.03	48	3	150	0.20	4	30	60	200	300	8.30	21.7	1.07	1
18 F		Sankey	20	0.03	38	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
19 E		Grassyknob	85	0.03	48	3	150	0.28	2	3	30	400	500	0.09	13.1	0.38	1
19 F		Grassyknob	85	0.03	48	3	150	0.28	2	30	60	200	300	8.30	21.7	0.38	1
20 A		Huffling	85	0.03	38	3	150	0.28	5	0	3	400	900	0.20	0.55	0.95	3
22 E		Dulandy	35	0.03	48	3	150	0.32	2	3	30	400	500	0.09	13.1	0.33	1
22 E		Guerin	30	0.03	38	3	150	0.20	1	3	30	400	500	0.09	13.1	0.27	1
22 E		Bosland	25	0.03	48	3	150	0.28	2	3	30	400	500	0.09	13.1	0.38	1
24 A		Klooqueh	85	0.03	38	3	150	0.28	5	0	3	400	900	0.20	0.55	0.95	3

FIELD SYMBOLS		SOIL NAME	WIND EROSION				WATER EROSION										
CURRENT	OTHER		%	C VALUE	I VALUE	HEL CLASS	R VALUE	K VALUE	T VALUE	SLOPE % MIN	SLOPE % MAX	SLOPE LNGTH MIN	SLOPE LNGTH MAX	LS VALUE MIN	LS VALUE MAX	8T/RK	HEL CLASS
24 B		Klooqueh	85	0.03	38	3	150	0.28	5	3	8	400	800	0.20	2.80	0.95	1
37	Z	Riverwash	85	0.03	0	3	150			0	3	400	900	0.20	0.55		
38		Orthents	35	0.03	0	3	150	0.05	2	10	99	100	300	12.6	29.2	2.13	1
39 D		Loeb	55	0.03	48	3	150	0.32	4	3	20	400	550	0.09	5.79	0.67	1
39 D		Macklyn	30	0.03	48	3	150	0.32	3	3	20	400	550	0.09	5.79	0.50	1
39 E		Loeb	50	0.03	48	3	150	0.32	4	3	30	400	500	0.09	13.1	0.67	1
39 E		Macklyn	35	0.03	48	3	150	0.32	3	3	30	400	500	0.09	13.1	0.50	1
42 E	42 D	Loeb	35	0.03	48	3	150	0.32	4	3	30	400	500	0.09	13.1	0.67	1
42 E	42 D	Macklyn	30	0.03	48	3	150	0.32	3	3	30	400	500	0.09	13.1	0.50	1
42 E	42 D	Vondergreen	25	0.03	48	3	150	0.32	4	3	30	400	500	0.09	13.1	0.67	1
44 E		Hazelcamp	35	0.03	38	3	150	0.20	3	3	30	400	500	0.09	13.1	0.80	1
44 E		Averlande	30	0.03	38	3	150	0.17	1	3	30	400	500	0.09	13.1	0.31	1
45 D		Pyrady	35	0.03	48	3	150	0.20	5	3	20	400	550	0.09	5.79	1.33	1
45 D		Zalea	30	0.03	38	3	150	0.17	2	3	20	400	550	0.09	5.79	0.63	1
45 D		Yorel	25	0.03	38	3	150	0.17	2	3	20	400	550	0.09	5.79	0.63	1
45 E		Zalea	35	0.03	38	3	150	0.17	2	3	30	400	500	0.09	13.1	0.63	1
45 E		Pyrady	30	0.03	48	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	1
45 E		Yorel	25	0.03	38	3	150	0.17	2	3	30	400	500	0.09	13.1	0.63	1
46 F		Floras	40	0.03	38	3	150	0.24	4	30	60	200	300	8.30	21.7	0.89	1
46 F		Bosland	30	0.03	48	3	150	0.28	2	30	60	200	300	8.30	21.7	0.38	1
46 F		Dulandy	20	0.03	48	3	150	0.32	2	30	60	200	300	8.30	21.7	0.33	1
47 F		Floras	35	0.03	38	3	150	0.24	4	30	60	200	300	8.30	21.7	0.89	1
47 F		Bosland	30	0.03	48	3	150	0.28	2	30	60	200	300	8.30	21.7	0.38	1
47 F		Dulandy	25	0.03	48	3	150	0.28	2	30	60	200	300	8.30	21.7	0.38	1
48 E		Frankport	85	0.03	180	3	150	0.05	5	3	30	400	500	0.09	13.1	5.33	1
49 E		Frankport	85	0.03	180	3	150	0.05	5	3	30	400	500	0.09	13.1	5.33	1
50 F		Stackyards	40	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
50 F		Rilea	30	0.03	0	3	150	0.10	2	30	60	200	300	8.30	21.7	1.07	1
50 F		Yorel	20	0.03	38	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
50 G		Stackyards	35	0.03	0	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
50 G		Rilea	30	0.03	0	3	150	0.10	2	60	90	100	300	12.6	29.2	1.07	1
50 G		Euchrand	25	0.03	0	3	150	0.10	1	60	90	100	300	12.6	29.2	0.53	1
51 E		Bobsgarden	40	0.03	40	3	150	0.15	5	3	30	400	500	0.09	13.1	1.78	1
51 E		Rilea	30	0.03	0	3	150	0.10	2	3	30	400	500	0.09	13.1	1.07	1
51 E		Yorel	20	0.03	38	3	150	0.17	2	3	30	400	500	0.09	13.1	0.63	1
51 F		Bobsgarden	35	0.03	38	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
51 F		Rilea	30	0.03	0	3	150	0.10	2	30	60	200	300	8.30	21.7	1.07	1
51 F		Euchrand	25	0.03	0	3	150	0.10	1	30	60	200	300	8.30	21.7	0.53	1
51 G		Bobsgarden	35	0.03	38	3	150	0.15	5	60	90	100	300	12.6	29.2	1.78	1
51 G		Rilea	30	0.03	0	3	150	0.10	2	60	90	100	300	12.6	29.2	1.07	1
51 G		Euchrand	25	0.03	0	3	150	0.10	1	60	90	100	300	12.6	29.2	0.53	1
52 G		Grouslous	30	0.03	0	3	150	0.17	1	60	90	100	300	12.6	29.2	0.31	1
52 G		Cassiday	25	0.03	38	3	150	0.17	2	60	90	100	300	12.6	29.2	0.63	1
54 G		Dulandy	35	0.03	48	3	150	0.32	2	60	90	100	300	12.6	29.2	0.33	1
54 G		Bosland	30	0.03	48	3	150	0.28	2	60	90	100	300	12.6	29.2	0.38	1
54 G		Floras	25	0.03	38	3	150	0.24	4	60	90	100	300	12.6	29.2	0.89	1
55 G		Dulandy	35	0.03	48	3	150	0.28	2	60	90	100	300	12.6	29.2	0.38	1

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FIELD SYMBOLS		SOIL NAME	WIND EROSION				WATER EROSION										
CURRENT	OTHER		%	C VALUE	I VALUE	HEL CLASS	R VALUE	K VALUE	T VALUE	SLOPE % MIN	SLOPE % MAX	SLOPE LNGTH MIN	SLOPE LNGTH MAX	LS VALUE MIN	LS VALUE MAX	8T/RK	HEL CLASS
55 G		Bosland	30	0.03	48	3	150	0.28	2	60	90	100	300	12.6	29.2	0.38	1
55 G		Floras	25	0.03	38	3	150	0.24	4	60	90	100	300	12.6	29.2	0.89	1
56 G		Grouslous	30	0.03	0	3	150	0.17	1	60	90	100	300	12.6	29.2	0.31	1
56 G		Cassiday	25	0.03	38	3	150	0.17	2	60	90	100	300	12.6	29.2	0.63	1
57 G		Dulandy	40	0.03	48	3	150	0.28	2	60	90	100	300	12.6	29.2	0.38	1
57 G		Guerin	30	0.03	38	3	150	0.20	1	60	90	100	300	12.6	29.2	0.27	1
58 E	58 D	Wedderburn	50	0.03	38	3	150	0.17	3	3	30	400	500	0.09	13.1	0.94	1
58 E	58 D	Zwagg	35	0.03	56	3	150	0.28	2	3	30	400	500	0.09	13.1	0.38	1
59 F		Wedderburn	45	0.03	38	3	150	0.17	3	30	60	200	300	8.30	21.7	0.94	1
59 F		Zwagg	40	0.03	56	3	150	0.28	2	30	60	200	300	8.30	21.7	0.38	1
59 G		Wedderburn	45	0.03	38	3	150	0.17	3	60	90	100	300	12.6	29.2	0.94	1
59 G		Zwagg	40	0.03	56	3	150	0.28	2	60	90	100	300	12.6	29.2	0.38	1
60 D		Crutchfield	55	0.03	56	3	150	0.24	2	3	20	400	550	0.09	5.79	0.44	1
60 D		Colepoint	30	0.03	56	3	150	0.24	3	3	20	400	550	0.09	5.79	0.67	1
60 E		Crutchfield	50	0.03	56	3	150	0.24	2	3	30	400	500	0.09	13.1	0.44	1
60 E		Colepoint	35	0.03	56	3	150	0.24	3	3	30	400	500	0.09	13.1	0.67	1
60 F		Crutchfield	45	0.03	56	3	150	0.24	2	30	60	200	300	8.30	21.7	0.44	1
60 F		Colepoint	40	0.03	56	3	150	0.24	3	30	60	200	300	8.30	21.7	0.67	1
61 F		Crutchfield	55	0.03	56	3	150	0.24	2	30	60	200	300	8.30	21.7	0.44	1
61 F		Colepoint	30	0.03	56	3	150	0.24	3	30	60	200	300	8.30	21.7	0.67	1
62 E		Houstenader	35	0.03	38	3	150	0.17	5	3	30	400	500	0.09	13.1	1.57	1
62 E		Carpenterville	30	0.03	0	3	150	0.24	2	3	30	400	500	0.09	13.1	0.44	1
62 E		Huntley	25	0.03	38	3	150	0.17	1	3	30	400	500	0.09	13.1	0.31	1
62 F		Carpenterville	35	0.03	0	3	150	0.24	2	30	60	200	300	8.30	21.7	0.44	1
62 F		Houstenader	30	0.03	38	3	150	0.17	5	30	60	200	300	8.30	21.7	1.57	1
62 F		Huntley	25	0.03	38	3	150	0.17	1	30	60	200	300	8.30	21.7	0.31	1
63 E	63 D	Greggo	35	0.03	0	3	150	0.15	1	3	30	400	500	0.09	13.1	0.36	1
63 E	63 D	Mislatnah	30	0.03	38	3	150	0.20	2	3	30	400	500	0.09	13.1	0.53	1
63 F		Greggo	35	0.03	0	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
63 F		Mislatnah	30	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
64 E		Bullgulch	55	0.03	38	3	150	0.24	5	3	30	400	500	0.09	13.1	1.11	1
64 E		Hunterscove	30	0.03	38	3	150	0.20	2	3	30	400	500	0.09	13.1	0.53	1
64 F		Bullgulch	50	0.03	38	3	150	0.24	5	30	60	200	300	8.30	21.7	1.11	1
64 F		Hunterscove	35	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
65 F		Bullgulch	45	0.03	38	3	150	0.24	5	30	60	200	300	8.30	21.7	1.11	1
65 F		Hunterscove	40	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
66 E		Sebastian	35	0.03	0	3	150	0.10	1	3	30	400	500	0.09	13.1	0.53	1
66 E		Rustybutte	30	0.03	56	3	150	0.24	2	3	30	400	500	0.09	13.1	0.44	1
66 F		Rustybutte	40	0.03	56	3	150	0.24	2	30	60	200	300	8.30	21.7	0.44	1
66 F		Sebastian	30	0.03	0	3	150	0.10	1	30	60	200	300	8.30	21.7	0.53	1
67 E	67 D	Redflat	35	0.03	38	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	1
67 E	67 D	Mislatnah	30	0.03	38	3	150	0.20	2	3	30	400	500	0.09	13.1	0.53	1
67 E	67 D	Greggo	25	0.03	0	3	150	0.15	1	3	30	400	500	0.09	13.1	0.36	1
67 F		Mislatnah	35	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
67 F		Redflat	30	0.03	38	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1
67 F		Greggo	25	0.03	0	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
68 F		Mislatnah	35	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1

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FIELD SYMBOLS CURRENT	FIELD SYMBOLS OTHER	SOIL NAME	WIND EROSION %	WIND EROSION C VALUE	WIND EROSION I VALUE	WIND EROSION HEL CLASS	WATER EROSION R VALUE	WATER EROSION K VALUE	WATER EROSION T VALUE	WATER EROSION SLOPE % MIN	WATER EROSION SLOPE % MAX	WATER EROSION SLOPE LNGTH MIN	WATER EROSION SLOPE LNGTH MAX	WATER EROSION LS VALUE MIN	WATER EROSION LS VALUE MAX	WATER EROSION ST/RK	WATER EROSION HEL CLASS
68 F		Greggo	30	0.03	0	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
68 F		Redflat	25	0.03	38	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1
69 F		Hooskanaden	35	0.03	48	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1
69 F		Loneranch	30	0.03	38	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
69 F		Reinhart	25	0.03	38	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
70 E	88 E	Hooskanaden	35	0.03	48	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	1
70 E	88 E	Loneranch	30	0.03	38	3	150	0.17	2	3	30	400	500	0.09	13.1	0.63	1
70 E	88 E	Reinhart	25	0.03	38	3	150	0.15	1	3	30	400	500	0.09	13.1	0.36	1
70 F		Loneranch	35	0.03	38	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
70 F		Hooskanaden	30	0.03	48	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1
70 F		Reinhart	25	0.03	38	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
71 F		Whaleshead	50	0.03	0	3	150	0.17	5	30	60	200	300	8.30	21.7	1.57	1
71 F		Reedsport	35	0.03	38	3	150	0.15	3	30	60	200	300	8.30	21.7	1.07	1
71 G		Whaleshead	45	0.03	0	3	150	0.17	5	60	90	100	300	12.6	29.2	1.57	1
71 G		Reedsport	40	0.03	38	3	150	0.15	3	60	90	100	300	12.6	29.2	1.07	1
72 F		Reedsport	50	0.03	38	3	150	0.15	3	30	60	200	300	8.30	21.7	1.07	1
72 F		Whaleshead	35	0.03	0	3	150	0.17	5	30	60	200	300	8.30	21.7	1.57	1
72 G		Reedsport	45	0.03	38	3	150	0.15	3	60	90	100	300	12.6	29.2	1.07	1
72 G		Whaleshead	25	0.03	0	3	150	0.17	5	60	90	100	300	12.6	29.2	1.57	1
73 F		Rustybutte	55	0.03	56	3	150	0.24	2	30	60	200	300	8.30	21.7	0.44	1
73 F		Sebastian	30	0.03	0	3	150	0.10	1	30	60	200	300	8.30	21.7	0.53	1
74 D		Svensen	55	0.03	56	3	150	0.28	4	3	20	400	550	0.09	5.79	0.76	1
74 D		Reedsport	30	0.03	38	3	150	0.15	3	3	20	400	550	0.09	5.79	1.07	1
74 E		Svensen	50	0.03	56	3	150	0.28	4	3	30	400	500	0.09	13.1	0.76	1
74 E		Reedsport	35	0.03	38	3	150	0.15	3	3	30	400	500	0.09	13.1	1.07	1
75 F		Whaleshead	35	0.03	0	3	150	0.17	5	30	60	200	300	8.30	21.7	1.57	1
75 F		Reedsport	30	0.03	38	3	150	0.15	3	30	60	200	300	8.30	21.7	1.07	1
75 F		Millicoma	25	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
76 F		Millicoma	40	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
76 F		Whaleshead	25	0.03	0	3	150	0.17	5	30	60	200	300	8.30	21.7	1.57	1
76 F		Reedsport	25	0.03	38	3	150	0.15	3	30	60	200	300	8.30	21.7	1.07	1
77 G		Millicoma	35	0.03	38	3	150	0.20	2	60	90	100	300	12.6	29.2	0.53	1
77 G		Whaleshead	30	0.03	0	3	150	0.17	5	60	90	100	300	12.6	29.2	1.57	1
77 G		Reedsport	25	0.03	38	3	150	0.15	3	60	90	100	300	12.6	29.2	1.07	1
78 G		Millicoma	40	0.03	38	3	150	0.20	2	60	90	100	300	12.6	29.2	0.53	1
78 G		Whaleshead	25	0.03	0	3	150	0.17	5	60	90	100	300	12.6	29.2	1.57	1
78 G		Reedsport	25	0.03	38	3	150	0.15	3	60	90	100	300	12.6	29.2	1.07	1
79 E		Deadline	35	0.03	38	3	150	0.28	3	3	30	400	500	0.09	13.1	0.57	1
79 E		Irma	35	0.03	0	3	150	0.28	5	3	30	400	500	0.09	13.1	0.95	1
79 E		Nailkeg	20	0.03	38	3	150	0.28	2	3	30	400	500	0.09	13.1	0.38	1
80 D		Edson	55	0.03	38	3	150	0.15	5	3	20	400	550	0.09	5.79	1.78	1
80 D		Barkshanty	30	0.03	38	3	150	0.20	5	3	20	400	550	0.09	5.79	1.33	1
80 E		Edson	50	0.03	38	3	150	0.15	5	3	30	400	500	0.09	13.1	1.78	1
80 E		Barkshanty	35	0.03	38	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	1
81 F		Deadline	35	0.03	38	3	150	0.28	3	30	60	200	300	8.30	21.7	0.57	1
81 F		Barkshanty	30	0.03	38	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1
81 F		Nailkeg	25	0.03	38	3	150	0.28	2	30	60	200	300	8.30	21.7	0.38	1

FIELD SYMBOLS CURRENT	FIELD SYMBOLS OTHER	SOIL NAME	WIND EROSION %	C VALUE	I VALUE	HEL CLASS	WATER EROSION R VALUE	K VALUE	T VALUE	SLOPE % MIN	SLOPE % MAX	SLOPE LNGTH MIN	SLOPE LNGTH MAX	LS VALUE MIN	LS VALUE MAX	8T/RK	HEL CLASS
82 F	382 F	Deadline	45	0.03	38	3	150	0.28	3	30	60	200	300	8.30	21.7	0.57	1
82 F	382 F	Barkshanty	25	0.03	38	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1
82 F	382 F	Nailkeg	20	0.03	38	3	150	0.28	2	30	60	200	300	8.30	21.7	0.38	1
83 G		Deadline	50	0.03	38	3	150	0.28	3	60	90	100	300	12.6	29.2	0.57	1
83 G		Nailkeg	35	0.03	38	3	150	0.28	2	60	90	100	300	12.6	29.2	0.38	1
84 G	384 G	Deadline	45	0.03	38	3	150	0.28	3	60	90	100	300	12.6	29.2	0.57	1
84 G	384 G	Nailkeg	40	0.03	38	3	150	0.28	2	60	90	100	300	12.6	29.2	0.38	1
85 D		Cunniff	85	0.03	38	3	150	0.24	5	3	20	400	550	0.09	5.79	1.11	I
85 E		Cunniff	85	0.03	38	3	150	0.24	5	3	30	400	500	0.09	13.1	1.11	I
86 E	123 E	Agness	35	0.03	48	3	150	0.28	5	3	30	400	500	0.09	13.1	0.95	I
86 E	123 E	Sixes	30	0.03	48	3	150	0.28	2	3	30	400	500	0.09	13.1	0.38	I
86 E	123 E	Goldbeach	25	0.03	48	3	150	0.28	1	3	30	400	500	0.09	13.1	0.19	I
86 F	124 F	Agness	40	0.03	48	3	150	0.28	5	30	60	200	300	8.30	21.7	0.95	1
86 F	124 F	Sixes	30	0.03	48	3	150	0.28	2	30	60	200	300	8.30	21.7	0.38	1
86 F	124 F	Goldbeach	20	0.03	48	3	150	0.28	1	30	60	200	300	8.30	21.7	0.19	1
87 D		Horseprairie	85	0.03	56	3	150	0.20	5	3	20	400	550	0.09	5.79	1.33	I
87 E		Horseprairie	85	0.03	56	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	I
89 D		Cunniff	55	0.03	38	3	150	0.24	5	3	20	400	550	0.09	5.79	1.11	I
89 D		Joeney	30	0.03	56	3	150	0.28	2	0	8	400	800	0.20	2.80	0.38	I
90 D		Burnthill	55	0.03	56	3	150	0.20	5	3	20	400	550	0.09	5.79	1.33	I
90 D		Cashner	30	0.03	56	3	150	0.24	2	3	20	400	550	0.09	5.79	0.44	I
90 E		Burnthill	85	0.03	56	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	I
92 F		Mislatnah	40	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
92 F		Greggo	30	0.03	0	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
93 G		Greggo	35	0.03	0	3	150	0.15	1	60	90	100	300	12.6	29.2	0.36	1
93 G		Mislatnah	25	0.03	38	3	150	0.20	2	60	90	100	300	12.6	29.2	0.53	1
94 G		Greggo	35	0.03	0	3	150	0.15	1	60	90	100	300	12.6	29.2	0.36	1
94 G		Mislatnah	25	0.03	38	3	150	0.20	2	60	90	100	300	12.6	29.2	0.53	1
95 E		Desons	40	0.03	56	3	150	0.28	5	3	30	400	500	0.09	13.1	0.95	I
95 E		Watches	30	0.03	48	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	I
95 E		Calfranch	20	0.03	38	3	150	0.17	5	3	30	400	500	0.09	13.1	1.57	I
96 F		Calfranch	40	0.03	38	3	150	0.17	5	30	60	200	300	8.30	21.7	1.57	1
96 F		Watches	25	0.03	48	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1
96 F		Capeblanco	25	0.03	0	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
97 F		Calfranch	40	0.03	38	3	150	0.17	5	30	60	200	300	8.30	21.7	1.57	1
97 F		Capeblanco	30	0.03	0	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
97 F		Watches	20	0.03	48	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1
98 G		Calfranch	40	0.03	38	3	150	0.17	5	60	90	100	300	12.6	29.2	1.57	1
98 G		Capeblanco	30	0.03	0	3	150	0.17	2	60	90	100	300	12.6	29.2	0.63	1
98 G		Watches	20	0.03	48	3	150	0.20	5	60	90	100	300	12.6	29.2	1.33	1
99 G		Capeblanco	40	0.03	0	3	150	0.17	2	60	90	100	300	12.6	29.2	0.63	1
99 G		Calfranch	30	0.03	38	3	150	0.17	5	60	90	100	300	12.6	29.2	1.57	1
99 G		Watches	20	0.03	48	3	150	0.20	5	60	90	100	300	12.6	29.2	1.33	1
107 E		Barkshanty	35	0.03	38	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	I
107 E		Nailkeg	30	0.03	38	3	150	0.28	2	3	30	400	500	0.09	13.1	0.38	I
108 F		Deadline	40	0.03	38	3	150	0.28	3	30	60	200	300	8.30	21.7	0.57	1
108 F		Barkshanty	30	0.03	38	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1

FIELD SYMBOLS CURRENT	FIELD SYMBOLS OTHER	SOIL NAME	WIND EROSION %	WIND EROSION C VALUE	WIND EROSION I VALUE	WIND EROSION HEL CLASS	WATER EROSION R VALUE	WATER EROSION K VALUE	WATER EROSION T VALUE	WATER EROSION SLOPE % MIN	WATER EROSION SLOPE % MAX	WATER EROSION SLOPE LNGTH MIN	WATER EROSION SLOPE LNGTH MAX	WATER EROSION LS VALUE MIN	WATER EROSION LS VALUE MAX	WATER EROSION 8T/RK	WATER EROSION HEL CLASS
109 F	309 F	Deadline	40	0.03	38	3	150	0.28	3	30	60	200	300	8.30	21.7	0.57	1
109 F	309 F	Nailkeg	25	0.03	38	3	150	0.28	2	30	60	200	300	8.30	21.7	0.38	1
110 G		Deadline	40	0.03	38	3	150	0.28	3	60	90	100	300	12.6	29.2	0.57	1
110 G		Nailkeg	20	0.03	38	3	150	0.28	2	60	90	100	300	12.6	29.2	0.38	1
111 G	311 G	Deadline	35	0.03	38	3	150	0.28	3	60	90	100	300	12.6	29.2	0.57	1
111 G	311 G	Nailkeg	25	0.03	38	3	150	0.28	2	60	90	100	300	12.6	29.2	0.38	1
112 D		Saddlepeak	55	0.03	0	3	150	0.15	5	3	20	400	550	0.09	5.79	1.78	1
112 D		Threetrees	30	0.03	0	3	150	0.15	2	3	20	400	550	0.09	5.79	0.71	1
112 E		Saddlepeak	50	0.03	0	3	150	0.15	5	3	30	400	500	0.09	13.1	1.78	1
112 E		Threetrees	35	0.03	0	3	150	0.15	2	3	30	400	500	0.09	13.1	0.71	1
113 F		Saddlepeak	40	0.03	0	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
113 F		Threetrees	30	0.03	0	3	150	0.15	2	30	60	200	300	8.30	21.7	0.71	1
113 F		Scalerock	20	0.03	0	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
114 F		Threetrees	35	0.03	0	3	150	0.15	2	30	60	200	300	8.30	21.7	0.71	1
114 F		Saddlepeak	30	0.03	0	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
114 F		Scalerock	25	0.03	0	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
115 G		Threetrees	40	0.03	0	3	150	0.15	2	60	90	100	300	12.6	29.2	0.71	1
115 G		Saddlepeak	30	0.03	0	3	150	0.15	5	60	90	100	300	12.6	29.2	1.78	1
115 G		Scalerock	20	0.03	0	3	150	0.15	1	60	90	100	300	12.6	29.2	0.36	1
116 G		Threetrees	35	0.03	0	3	150	0.15	2	60	90	100	300	12.6	29.2	0.71	1
116 G		Saddlepeak	30	0.03	0	3	150	0.15	5	60	90	100	300	12.6	29.2	1.78	1
116 G		Scalerock	25	0.03	0	3	150	0.15	1	60	90	100	300	12.6	29.2	0.36	1
117 E		Saddlepeak	35	0.03	0	3	150	0.15	5	3	30	400	500	0.09	13.1	1.78	1
117 E		Threetrees	30	0.03	0	3	150	0.15	2	3	30	400	500	0.09	13.1	0.71	1
118 F		Saddlepeak	35	0.03	0	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
118 F		Threetrees	30	0.03	0	3	150	0.15	2	30	60	200	300	8.30	21.7	0.71	1
119 F	121 G	Threetrees	35	0.03	0	3	150	0.15	2	30	60	200	300	8.30	21.7	0.71	1
119 F	121 G	Scalerock	30	0.03	0	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
120 G		Threetrees	35	0.03	0	3	150	0.15	2	60	90	100	300	12.6	29.2	0.71	1
120 G		Saddlepeak	25	0.03	0	3	150	0.15	5	60	90	100	300	12.6	29.2	1.78	1
125 E		Zalea	35	0.03	38	3	150	0.17	2	3	30	400	500	0.09	13.1	0.63	1
125 E		Yorel	30	0.03	38	3	150	0.17	2	3	30	400	500	0.09	13.1	0.63	1
126 F		Stackyards	40	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
126 F		Rilea	30	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
127 F		Bobsgarden	35	0.03	38	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
127 F		Rilea	30	0.03	0	3	150	0.10	2	30	60	200	300	8.30	21.7	1.07	1
128 G		Rilea	40	0.03	0	3	150	0.10	2	60	90	100	300	12.6	29.2	1.07	1
128 G		Stackyards	30	0.03	0	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
129 G		Rilea	35	0.03	0	3	150	0.10	2	60	90	100	300	12.6	29.2	1.07	1
129 G		Euchrand	30	0.03	38	3	150	0.10	1	60	90	100	300	12.6	29.2	0.53	1
130 E		Snowcamp	35	0.03	0	3	150	0.20	2	3	30	400	500	0.09	13.1	0.53	1
130 E		Cedarcamp	30	0.03	0	3	150	0.15	5	3	30	400	500	0.09	13.1	1.78	1
130 E		Flycatcher	25	0.03	0	3	150	0.15	1	3	30	400	500	0.09	13.1	0.36	1
131 F		Cedarcamp	40	0.03	0	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
131 F		Snowcamp	30	0.03	0	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
131 F		Flycatcher	20	0.03	0	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
132 F		Cedarcamp	35	0.03	0	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1

FIELD SYMBOLS CURRENT	FIELD SYMBOLS OTHER	SOIL NAME	WIND EROSION %	C VALUE	I VALUE	HEL CLASS	WATER EROSION R VALUE	K VALUE	T VALUE	SLOPE % MIN	SLOPE % MAX	SLOPE LNGTH MIN	SLOPE LNGTH MAX	LS VALUE MIN	LS VALUE MAX	8T/RK	HEL CLASS
132 F		Snowcamp	30	0.03	0	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
132 F		Flycatcher	25	0.03	0	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
133 D		Aquic Haplohumults	50	0.03		3	150			3	20	400	550	0.09	5.79		
133 D		Cryaquepts	35	0.03	38	3	150	0.28	4	3	20	400	550	0.09	5.79	0.76	1
135 E		Snowcamp	35	0.03	0	3	150	0.20	2	3	30	400	500	0.09	13.1	0.53	1
135 E		Cedarcamp	30	0.03	0	3	150	0.15	5	3	30	400	500	0.09	13.1	1.78	1
136 F		Cedarcamp	35	0.03	0	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
136 F		Snowcamp	30	0.03	0	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
137 F		Cedarcamp	35	0.03	0	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
137 F		Snowcamp	30	0.03	0	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
138 G		Cedarcamp	40	0.03	0	3	150	0.15	5	60	90	100	300	12.6	29.2	1.78	1
138 G		Flycatcher	30	0.03	0	3	150	0.15	1	60	90	100	300	12.6	29.2	0.36	1
139 G		Snowcamp	35	0.03	0	3	150	0.20	2	60	90	100	300	12.6	29.2	0.53	1
139 G		Flycatcher	30	0.03	0	3	150	0.15	1	60	90	100	300	12.6	29.2	0.36	1
140 G		Haplumbrepts	45	0.03	0	3	150	0.28	3	60	90	100	300	12.6	29.2	0.57	1
141 F		Dystrochrepts	40	0.03	56	3	150	0.32	3	30	60	200	300	8.30	21.7	0.50	1
142 G		Dystrochrepts	35	0.03	56	3	150	0.32	2	60	99	100	300	12.6	29.2	0.50	1
150 E		Atring	35	0.03	0	3	150	0.10	3	3	30	400	500	0.09	13.1	1.60	1
150 E		Kanid	30	0.03	0	3	150	0.10	4	3	30	400	500	0.09	13.1	2.13	1
150 E		Vermisa	25	0.03	0	3	150	0.10	1	3	30	400	500	0.09	13.1	0.53	1
152 F		Atring	40	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
152 F		Kanid	30	0.03	0	3	150	0.10	4	30	60	200	300	8.30	21.7	2.13	1
152 F		Vermisa	20	0.03	0	3	150	0.10	1	30	60	200	300	8.30	21.7	0.53	1
152 G		Atring	35	0.03	0	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
152 G		Kanid	30	0.03	0	3	150	0.10	4	60	90	100	300	12.6	29.2	2.13	1
152 G		Vermisa	25	0.03	0	3	150	0.10	1	60	90	100	300	12.6	29.2	0.53	1
155 E	155 D	Bobsgarden	50	0.03	38	3	150	0.15	5	3	30	400	500	0.09	13.1	1.78	1
155 E	155 D	Rilea	35	0.03	0	3	150	0.10	2	3	30	400	500	0.09	13.1	1.07	1
156 F		Stackyards	40	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
156 F		Rilea	30	0.03	0	3	150	0.10	2	30	60	200	300	8.30	21.7	1.07	1
157 F		Bobsgarden	35	0.03	38	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
157 F		Rilea	30	0.03	0	3	150	0.10	2	30	60	200	300	8.30	21.7	1.07	1
158 G		Stackyards	40	0.03	0	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
158 G		Rilea	30	0.03	0	3	150	0.10	2	60	90	100	300	12.6	29.2	1.07	1
159 G		Bobsgarden	35	0.03	38	3	150	0.15	5	60	90	100	300	12.6	29.2	1.78	1
159 G		Rilea	30	0.03	0	3	150	0.17	2	60	90	100	300	12.6	29.2	1.07	1
165 E		Gamelake	55	0.03	38	3	150	0.17	5	3	30	400	500	0.09	13.1	2.67	1
165 E		Tincup	30	0.03	38	3	150	0.17	2	3	30	400	500	0.09	13.1	0.63	1
166 F		Tolfork	55	0.03	56	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
166 F		Tincup	30	0.03	38	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
167 F		Gamelake	50	0.03	38	3	150	0.17	5	30	60	200	300	8.30	21.7	1.57	1
167 F		Tincup	35	0.03	38	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
168 G		Tolfork	55	0.03	56	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
168 G		Tincup	30	0.03	38	3	150	0.17	2	60	90	100	300	12.6	29.2	0.63	1
169 G		Gamelake	50	0.03	38	3	150	0.17	5	60	90	100	300	12.6	29.2	1.57	1
169 G		Tincup	35	0.03	38	3	150	0.17	2	60	90	100	300	12.6	29.2	0.63	1
171 E		Honeygrove	55	0.03	38	3	150	0.10	5	3	30	400	500	0.09	13.1	2.67	1

FIELD SYMBOLS			WIND EROSION				WATER EROSION										
CURRENT	OTHER	SOIL NAME	%	C VALUE	I VALUE	HEL CLASS	R VALUE	K VALUE	T VALUE	SLOPE % MIN	SLOPE % MAX	SLOPE LNGTH MIN	SLOPE LNGTH MAX	LS VALUE MIN	LS VALUE MAX	8T/RK	HEL CLASS
171 E		Shivigny	30	0.03	0	3	150	0.15	5	3	30	400	500	0.09	13.1	1.78	1
173 F	273 F	Shivigny	45	0.03	0	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
173 F	273 F	Honeygrove	40	0.03	38	3	150	0.10	5	30	60	200	300	8.30	21.7	2.67	1
175 G	275 G	Digger	35	0.03	48	3	150	0.15	3	60	90	100	300	12.6	29.2	1.07	1
175 G	275 G	Umpcoos	25	0.03	48	3	150	0.24	1	60	90	100	300	12.6	29.2	0.22	1
177 G		Greuslous	35	0.03	0	3	150	0.17	1	60	90	100	300	12.6	29.2	0.31	1
177 G		Cassiday	25	0.03	38	3	150	0.17	2	60	90	100	300	12.6	29.2	0.63	1
180 E		Preacher	45	0.03	38	3	150	0.15	5	3	30	400	500	0.09	13.1	1.78	1
180 E		Blachly	40	0.03	38	3	150	0.17	5	3	30	400	500	0.09	13.1	1.57	1
181 F		Preacher	35	0.03	38	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
181 F		Digger	30	0.03	48	3	150	0.15	3	30	60	200	300	8.30	21.7	1.07	1
181 F		Bohannon	25	0.03	38	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
181 G		Digger	35	0.03	48	3	150	0.15	3	60	90	100	300	12.6	29.2	1.07	1
181 G		Preacher	30	0.03	38	3	150	0.15	5	60	90	100	300	12.6	29.2	1.78	1
181 G		Bohannon	25	0.03	38	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
182 F	282F,289F	Digger	40	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
182 F	282F,289F	Preacher	30	0.03	38	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
182 F	282F,289F	Bohannon	20	0.03	38	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
182 G	282 G	Digger	35	0.03	0	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
182 G	282 G	Umpcoos	30	0.03	0	3	150	0.17	1	60	90	100	300	12.6	29.2	0.31	1
183 E		Digger	45	0.03	48	3	150	0.15	3	3	30	400	500	0.09	13.1	1.07	1
183 E		Remote	40	0.03	38	3	150	0.20	3	3	30	400	500	0.09	13.1	0.80	1
184 F		Milbury	40	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
184 F		Remote	30	0.03	0	3	150	0.17	5	30	60	200	300	8.30	21.7	1.57	1
184 F		Umpcoos	20	0.03	0	3	150	0.17	1	30	60	200	300	8.30	21.7	0.31	1
185 F	285 F	Digger	35	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
185 F	285 F	Remote	30	0.03	0	3	150	0.17	5	30	60	200	300	8.30	21.7	1.57	1
185 F	285 F	Umpcoos	25	0.03	0	3	150	0.17	1	30	60	200	300	8.30	21.7	0.31	1
186 F		Milbury	40	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
186 F		Umpcoos	30	0.03	0	3	150	0.17	1	30	60	200	300	8.30	21.7	0.31	1
186 F		Dystrochrepts	20	0.03	56	3	150	0.32	3	30	60	200	300	8.30	21.7	0.50	1
186 G	184 G	Milbury	40	0.03	38	3	150	0.20	2	60	90	100	300	12.6	29.2	0.53	1
186 G	184 G	Umpcoos	30	0.03	0	3	150	0.17	1	60	90	100	300	12.6	29.2	0.31	1
186 G	184 G	Dystrochrepts	20	0.03	56	3	150	0.32	3	60	90	100	300	12.6	29.2	0.50	1
187 F	287 F	Digger	35	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
187 F	287 F	Umpcoos	30	0.03	0	3	150	0.17	1	30	60	200	300	8.30	21.7	0.31	1
187 F	287 F	Dystrochrepts	25	0.03	56	3	150	0.32	3	30	60	200	300	8.30	21.7	0.50	1
187 G		Digger	35	0.03	0	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
187 G		Umpcoos	30	0.03	0	3	150	0.17	1	60	90	100	300	12.6	29.2	0.31	1
187 G		Dystrochrepts	25	0.03	56	3	150	0.32	3	60	90	100	300	12.6	29.2	0.50	1
190 E		Serpentano	45	0.03	0	3	150	0.17	4	3	30	400	500	0.09	13.1	1.25	1
190 E		Mislatnah	40	0.03	38	3	150	0.20	2	3	30	400	500	0.09	13.1	0.53	1
191 F		Serpentano	40	0.03	0	3	150	0.17	4	30	60	200	300	8.30	21.7	1.25	1
191 F		Mislatnah	30	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
191 F		Greggo	20	0.03	0	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
192 F		Serpentano	35	0.03	0	3	150	0.17	4	30	60	200	300	8.30	21.7	1.25	1
192 F		Mislatnah	30	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1

FIELD SYMBOLS		SOIL NAME	WIND EROSION				WATER EROSION										
CURRENT	OTHER		%	C VALUE	I VALUE	HEL CLASS	R VALUE	K VALUE	T VALUE	SLOPE % MIN	SLOPE % MAX	SLOPE LNGTH MIN	SLOPE LNGTH MAX	LS VALUE MIN	LS VALUE MAX	ST/RK	HEL CLASS
192	F	Greggo	25	0.03	0	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
193	D	Orford	55	0.03	38	3	150	0.20	5	3	20	400	550	0.09	5.79	1.33	1
193	D	McDuff	30	0.03	38	3	150	0.24	2	3	20	400	550	0.09	5.79	0.44	1
193	E	Orford	45	0.03	38	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	1
193	E	McDuff	40	0.03	38	3	150	0.24	2	3	30	400	500	0.09	13.1	0.44	1
198	D	Hooskanaden	40	0.03	38	3	150	0.17	5	3	20	400	550	0.09	5.79	1.57	1
198	D	Loneranch	30	0.03	38	3	150	0.17	2	3	20	400	550	0.09	5.79	0.63	1
198	D	Millicoma	20	0.03	38	3	150	0.20	2	3	20	400	550	0.09	5.79	0.53	1
198	E	Hooskanaden	40	0.03	38	3	150	0.17	5	3	30	400	500	0.09	13.1	1.57	1
198	E	Loneranch	30	0.03	38	3	150	0.17	2	3	30	400	500	0.09	13.1	0.63	1
198	E	Millicoma	20	0.03	38	3	150	0.20	2	3	30	400	500	0.09	13.1	0.53	1
199	F	Loneranch	35	0.03	38	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
199	F	Hooskanaden	30	0.03	38	3	150	0.17	5	30	60	200	300	8.30	21.7	1.57	1
199	F	Millicoma	25	0.03	38	3	150	0.20	2	30	60	100	300	8.30	21.7	0.53	1
201	D	Waldport	50	0.03	250	3	150	0.17	5	3	30	400	500	0.09	13.1	1.57	1
201	D	Dune Land	35	0.03	220	3	150	0.15	1	3	30	400	500	0.09	13.1	0.36	1
202	D	Waldport	40	0.03	250	3	150	0.17	5	3	30	400	500	0.09	13.1	1.57	1
202	D	Dune Land	30	0.03	220	3	150	0.15	1	3	30	400	500	0.09	13.1	0.36	1
202	D	Heceta	20	0.03	134	3	150	0.10	5	0	3	400	900	0.20	0.55	2.67	3
203	A	Yaquina	85	0.03	250	3	150	0.17	5	0	3	400	900	0.20	0.55	1.57	3
204	A	Heceta	85	0.03	134	3	150	0.10	5	0	3	400	900	0.20	0.55	2.67	3
205	D	Ferrelo	55	0.03	86	3	150	0.24	5	3	20	400	550	0.09	5.79	1.11	1
205	D	Gearhart	30	0.03	86	3	150	0.17	5	3	20	400	550	0.09	5.79	1.57	1
205	E	Ferrelo	50	0.03	86	3	150	0.24	5	3	30	400	500	0.09	13.1	1.11	1
205	E	Gearhart	35	0.03	86	3	150	0.17	5	3	30	400	500	0.09	13.1	1.57	1
206	D	Bullards	40	0.03	86	3	150	0.20	5	3	20	400	550	0.09	5.79	1.33	1
206	D	Ferrelo	30	0.03	86	3	150	0.24	5	3	20	400	550	0.09	5.79	1.11	1
206	D	Hebo	20	0.03	38	3	150	0.28	5	0	8	400	800	0.20	2.80	0.95	1
206	F	Ferrelo	45	0.03	86	3	150	0.24	5	30	60	200	300	8.30	21.7	1.11	1
206	F	Bullards	40	0.03	86	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1
207	A	Gauldy	85	0.03	56	3	150	0.20	3	0	3	400	900	0.20	0.55	0.80	3
208	A	Chetco	85	0.03	48	3	150	0.32	5	0	3	400	900	0.20	0.55	0.83	3
209	B	Chitwood	85	0.03	48	3	150	0.32	5	0	8	400	800	0.20	2.80	0.83	1
210	A	Nehalem	85	0.03	48	3	150	0.32	5	0	3	400	900	0.20	0.55	0.83	3
211	A	Langlois	85	0.03	38	3	150	0.24	5	0	3	400	900	0.20	0.55	1.11	3
212	A	Nestucca	85	0.03	48	3	150	0.28	5	0	3	400	900	0.20	0.55	0.95	3
213	A	Gauldy	60	0.03	56	3	150	0.20	3	0	3	400	900	0.20	0.55	0.80	3
213	A	Willanch	25	0.03	86	3	150	0.15	5	0	3	400	900	0.20	0.55	1.78	3
214	B	Orthents	85	0.03	0	3	150	0.05	1	0	8	400	800	0.20	2.80	1.07	1
215	B	Hebo	85	0.03	38	3	150	0.28	5	0	8	400	800	0.20	2.80	0.95	1
216	B	Bullards	35	0.03	86	3	150	0.20	5	0	8	400	800	0.20	2.80	1.33	3
216	B	Bandon	30	0.03	86	3	150	0.28	3	0	8	400	800	0.20	2.80	0.57	3
216	B	Wadecreek	25	0.03	48	3	150	0.32	5	0	8	400	800	0.20	2.80	0.83	1
216	D	Bullards	40	0.03	86	3	150	0.20	5	3	20	400	550	0.09	5.79	1.33	1
216	D	Bandon	30	0.03	86	3	150	0.28	3	3	20	400	550	0.09	5.79	0.57	1
216	D	Wadecreek	20	0.03	48	3	150	0.32	5	3	20	400	550	0.09	5.79	0.83	1
217	B	Nelscott	40	0.03	48	3	150	0.28	3	0	8	400	800	0.20	2.80	0.57	3

FIELD SYMBOLS		SOIL NAME	WIND EROSION				WATER EROSION										
CURRENT	OTHER		%	C VALUE	I VALUE	HEL CLASS	R VALUE	K VALUE	T VALUE	SLOPE % MIN	SLOPE % MAX	SLOPE LNGTH MIN	SLOPE LNGTH MAX	LS VALUE MIN	LS VALUE MAX	8T/RK	HEL CLASS
219B		Quillamook	85	0.03	48	3	150	0.37	5	0	7	400	800	0.20	2.80	0.72	3
217 B		Depoe	30	0.03	56	3	150	0.24	1	0	8	400	800	0.20	2.80	0.22	1
217 B		Bullards	20	0.03	86	3	150	0.20	5	0	8	400	800	0.20	2.80	1.33	3
218 E	218 D	Templeton	85	0.03	48	3	150	0.32	4	3	30	400	500	0.09	13.1	0.67	1
218 F		Templeton	85	0.03	48	3	150	0.32	4	30	60	200	300	8.30	21.7	0.67	1
220 C	244 B	Ekoms	85	0.03	48	3	150	0.28	5	3	12	400	600	0.43	4.27	0.95	1
221 A		Kirkendall	55	0.03	48	3	150	0.32	5	0	3	400	900	0.20	0.55	0.83	3
221 A		Quosatana	30	0.03	48	3	150	0.32	5	0	3	400	900	0.20	0.55	0.83	3
222 B		Eilertsen	60	0.03	56	3	150	0.37	5	0	8	400	800	0.20	2.80	0.72	1
222 B		Zyzzug	25	0.03	48	3	150	0.32	5	0	3	400	900	0.20	0.55	0.83	3
223 A		Chismore	55	0.03	48	3	150	0.32	5	0	3	400	900	0.20	0.55	0.83	3
223 A		Pyburn	30	0.03	86	3	150	0.28	5	0	3	400	900	0.20	0.55	0.95	3
223 C		Chismore	60	0.03	48	3	150	0.32	5	3	12	400	600	0.43	4.27	0.83	1
223 C		Pyburn	25	0.03	86	3	150	0.28	5	0	8	400	800	0.20	2.80	0.95	3
224 B		McCurdy	45	0.03	48	3	150	0.28	5	0	8	400	800	0.20	2.80	0.95	3
224 B		Wintley	40	0.03	48	3	150	0.32	4	0	8	400	800	0.20	2.80	0.67	1
227 A	226 A	Evans	85	0.03	56	3	150	0.32	5	0	3	400	900	0.20	0.55	0.83	3
229 A		Central Point	85	0.03	86	3	150	0.10	5	0	3	400	900	0.20	0.55	2.67	3
230 E		Eightlar	35	0.03	48	3	150	0.20	3	3	30	400	500	0.09	13.1	0.80	1
230 E		Gravecreek	30	0.03	0	3	150	0.17	2	3	30	400	500	0.09	13.1	0.63	1
230 E		Pearsoll	25	0.03	0	3	150	0.20	1	3	30	400	500	0.09	13.1	0.27	1
231 F		Eightlar	40	0.03	48	3	150	0.20	3	30	60	200	300	8.30	21.7	0.80	1
231 F		Gravecreek	30	0.03	0	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
231 F		Pearsoll	20	0.03	0	3	150	0.20	1	30	60	200	300	8.30	21.7	0.27	1
231 G		Gravecreek	40	0.03	0	3	150	0.17	2	60	90	100	300	12.6	29.2	0.63	1
231 G		Eightlar	30	0.03	48	3	150	0.20	3	60	90	100	300	12.6	29.2	0.80	1
231 G		Pearsoll	20	0.03	0	3	150	0.20	1	60	90	100	300	12.6	29.2	0.27	1
232 F		Gravecreek	35	0.03	0	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
232 F		Eightlar	30	0.03	48	3	150	0.20	3	30	60	200	300	8.30	21.7	0.80	1
232 F		Pearsoll	25	0.03	0	3	150	0.20	1	30	60	200	300	8.30	21.7	0.27	1
232 G		Gravecreek	40	0.03	0	3	150	0.17	2	60	90	100	300	12.6	29.2	0.63	1
232 G		Pearsoll	25	0.03	0	3	150	0.20	1	60	90	100	300	12.6	29.2	0.27	1
232 G		Eightlar	25	0.03	48	3	150	0.20	3	60	90	100	300	12.6	29.2	0.80	1
233 A	225 A	Takilma	85	0.03	48	3	150	0.17	5	0	3	400	900	0.20	0.55	1.57	3
234 B		Ruch	45	0.03	56	3	150	0.24	5	0	8	400	800	0.20	2.80	1.11	3
234 B		Selmac	40	0.03	48	3	150	0.24	3	0	8	400	800	0.20	2.80	0.67	1
234 D		Ruch	55	0.03	56	3	150	0.24	5	3	20	400	550	0.09	5.79	1.11	1
234 D		Selmac	30	0.03	48	3	150	0.24	3	3	20	400	550	0.09	5.79	0.67	1
235 D		Etelka	40	0.03	48	3	150	0.32	5	3	20	400	550	0.09	5.79	0.83	1
235 D		Whobrey	30	0.03	48	3	150	0.32	5	3	20	400	550	0.09	5.79	0.83	1
235 D		Remote	20	0.03	38	3	150	0.20	3	3	20	400	550	0.09	5.79	0.80	1
235 E		Etelka	40	0.03	48	3	150	0.32	5	3	30	400	500	0.09	13.1	0.83	1
235 E		Whobrey	30	0.03	48	3	150	0.32	5	3	30	400	500	0.09	13.1	0.83	1
235 E		Remote	20	0.03	38	3	150	0.20	3	3	30	400	500	0.09	13.1	0.80	1
236 F		Etelka	35	0.03	48	3	150	0.32	5	30	60	200	300	8.30	21.7	0.83	1
236 F		Remote	30	0.03	38	3	150	0.20	3	30	60	200	300	8.30	21.7	0.80	1
236 F		Whobrey	25	0.03	48	3	150	0.32	5	30	60	200	300	8.30	21.7	0.83	1
237 F		Etelka	35	0.03	48	3	150	0.32	5	30	60	200	300	8.30	21.7	0.83	1

FIELD SYMBOLS		SOIL NAME	WIND EROSION				WATER EROSION										
CURRENT	OTHER		%	C VALUE	I VALUE	HEL CLASS	R VALUE	K VALUE	T VALUE	SLOPE % MIN	SLOPE % MAX	SLOPE LNGTH MIN	SLOPE LNGTH MAX	LS VALUE MIN	LS VALUE MAX	8T/RK	HEL CLASS
237 F		Remote	30	0.03	38	3	150	0.20	3	30	60	200	300	8.30	21.7	0.80	1
237 F		Whobrey	25	0.03	48	3	150	0.32	5	30	60	200	300	8.30	21.7	0.83	1
238 C		Pollard	85	0.03	48	3	150	0.24	5	3	20	400	550	0.09	5.79	1.11	1
238 D	238E,238F	Pollard	85	0.03	48	3	150	0.24	5	3	20	400	550	0.09	5.79	1.11	1
239 A	228 A	Clawson	85	0.03	86	3	150	0.28	5	0	3	400	900	0.20	0.55	0.95	3
240 A		Foehlin	60	0.03	38	3	150	0.20	5	0	3	400	900	0.20	0.55	1.33	3
240 A		Cove	25	0.03	38	3	150	0.28	5	0	3	400	900	0.20	0.55	0.95	3
241 B		Abegg	85	0.03	0	3	150	0.15	3	0	8	400	800	0.20	2.80	1.07	3
241 D		Abegg	85	0.03	0	3	150	0.15	3	3	20	400	550	0.09	5.79	1.07	1
243 F		Remote	35	0.03	38	3	150	0.20	3	30	60	200	300	8.30	21.7	0.80	1
243 F		Whobrey	30	0.03	48	3	150	0.32	5	30	60	200	300	8.30	21.7	0.83	1
245 A	200 A	Brenner	85	0.03	48	3	150	0.32	5	0	3	400	900	0.20	0.55	0.83	3
247 A		Yachats	85	0.03	86	3	150	0.32	5	0	3	400	900	0.20	0.55	0.83	3
248 A	246 A	Logsden	45	0.03	48	3	150	0.32	5	0	3	400	900	0.20	0.55	0.83	3
248 A	246 A	Euchre	40	0.03	48	3	150	0.24	5	0	3	400	900	0.20	0.55	1.11	3
249 A		Logsden	85	0.03	48	3	150	0.32	5	0	3	400	900	0.20	0.55	0.83	3
250 A		Gleneden	85	0.03	38	3	150	0.24	5	0	3	400	900	0.20	0.55	1.11	3
251 B		Grindbrook	50	0.03	48	3	150	0.37	5	0	8	400	800	0.20	0.55	0.72	3
251 B		Wadecreek	35	0.03	48	3	150	0.32	5	0	8	400	800	0.20	0.55	0.83	3
252 C		Meda	85	0.03	38	3	150	0.20	5	3	12	400	600	0.43	4.27	1.33	1
256 F		Stackyards	40	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
256 F		Rilea	30	0.03	0	3	150	0.10	2	30	60	200	300	8.30	21.7	1.07	1
258 G		Stackyards	40	0.03	0	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
258 G		Rilea	30	0.03	0	3	150	0.10	2	60	90	100	300	12.6	29.2	1.07	1
259 F		Kanid	40	0.03	0	3	150	0.10	4	30	60	200	300	8.30	21.7	2.13	1
259 F		Acker	30	0.03	38	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1
259 F		Atring	20	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
259 G		Atring	50	0.03	0	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
259 G		Vermisa	35	0.03	0	3	150	0.10	1	60	90	100	300	12.6	29.2	0.53	1
260 E		Pollard	40	0.03	38	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	1
260 E		Josephine	30	0.03	38	3	150	0.20	4	3	30	400	500	0.09	13.1	1.07	1
260 E		Shastacosta	20	0.03	38	3	150	0.10	5	3	30	400	500	0.09	13.1	2.67	1
260 F		Shastacosta	35	0.03	38	3	150	0.10	5	30	60	200	300	8.30	21.7	2.67	1
260 F		Pollard	30	0.03	38	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1
260 F		Beekman	25	0.03	48	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
260 G		Beekman	45	0.03	48	3	150	0.20	2	60	90	100	300	12.6	29.2	0.53	1
260 G		Vermisa	40	0.03	0	3	150	0.10	1	60	90	100	300	12.6	29.2	0.53	1
261 F		Vermisa	40	0.03	0	3	150	0.10	1	30	60	200	300	8.30	21.7	0.53	1
261 F		Beekman	30	0.03	48	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
261 F		Colestine	20	0.03	38	3	150	0.28	2	30	60	200	300	8.30	21.7	0.38	1
263 F		Acker	45	0.03	38	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1
263 F		Norling	40	0.03	0	3	150	0.17	3	30	60	200	300	8.30	21.7	0.94	1
265 F	242D,242E	Dubakella	40	0.03	0	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
265 F	242D,242E	Cornutt	30	0.03	38	3	150	0.28	4	30	60	200	300	8.30	21.7	0.76	1
265 F		Pearsoll	20	0.03	0	3	150	0.20	1	30	60	200	300	8.30	21.7	0.27	1
266 G		Pearsoll	35	0.03	0	3	150	0.20	1	60	90	100	300	12.6	29.2	0.27	1
266 G		Gravecreek	30	0.03	0	3	150	0.17	2	60	90	100	300	12.6	29.2	0.63	1

FIELD SYMBOLS CURRENT	FIELD SYMBOLS OTHER	SOIL NAME	WIND EROSION %	C VALUE	I VALUE	HEL CLASS	WATER EROSION R VALUE	K VALUE	T VALUE	SLOPE % MIN	SLOPE % MAX	SLOPE LNGTH MIN	SLOPE LNGTH MAX	LS VALUE MIN	LS VALUE MAX	8T/RK	HEL CLASS
267 E		Pearsoll	50	0.03	0	3	150	0.20	1	3	30	400	500	0.09	13.1	0.27	1
268 F		Pearsoll	45	0.03	0	3	150	0.20	1	30	60	200	300	8.30	21.7	0.27	1
269 F		Pearsoll	35	0.03	0	3	150	0.20	1	30	60	200	300	8.30	21.7	0.27	1
269 F		Gravecreek	25	0.03	0	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
270 G		Pearsoll	40	0.03	0	3	150	0.20	1	60	90	100	300	12.6	29.2	0.27	1
270 G		Gravecreek	30	0.03	0	3	150	0.17	2	60	90	100	300	12.6	29.2	0.63	1
271 E		Honeygrove	55	0.03	38	3	150	0.10	5	3	30	400	500	0.09	13.1	2.67	1
271 E		Shivigny	30	0.03	0	3	150	0.15	5	3	30	400	500	0.09	13.1	1.78	1
272 F		Honeygrove	50	0.03	38	3	150	0.10	5	30	60	200	300	8.30	21.7	2.67	1
272 F		Shivigny	35	0.03	0	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
274 G		Milbury	40	0.03	48	3	150	0.24	2	60	90	100	300	12.6	29.2	0.44	1
274 G		Umpcoos	30	0.03	48	3	150	0.24	1	60	90	100	300	12.6	29.2	0.22	1
280 E		Preacher	35	0.03	38	3	150	0.15	5	3	30	400	500	0.09	13.1	1.78	1
280 E		Blachly	30	0.03	38	3	150	0.17	5	3	30	400	500	0.09	13.1	1.57	1
280 E		Digger	25	0.03	48	3	150	0.15	3	3	30	400	500	0.09	13.1	1.07	1
281 F	288 F	Preacher	35	0.03	38	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
281 F	288 F	Digger	30	0.03	48	3	150	0.15	3	30	60	200	300	8.30	21.7	1.07	1
281 F	288 F	Bohannon	25	0.03	38	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
281 G		Digger	35	0.03	48	3	150	0.15	3	60	90	100	300	12.6	29.2	1.07	1
281 G		Preacher	30	0.03	38	3	150	0.15	5	60	90	100	300	12.6	29.2	1.78	1
281 G		Bohannon	25	0.03	38	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
283 E		Digger	45	0.03	48	3	150	0.15	3	3	30	400	500	0.09	13.1	1.07	1
283 E		Remote	40	0.03	38	3	150	0.20	3	3	30	400	500	0.09	13.1	0.80	1
284 F		Milbury	40	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
284 F		Remote	30	0.03	0	3	150	0.17	5	30	60	200	300	8.30	21.7	1.57	1
284 F		Umpcoos	20	0.03	0	3	150	0.17	1	30	60	200	300	8.30	21.7	0.31	1
286 F		Milbury	40	0.03	38	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
286 F		Umpcoos	30	0.03	0	3	150	0.17	1	30	60	200	300	8.30	21.7	0.31	1
286 F		Dystrochrepts	20	0.03	56	3	150	0.32	3	30	60	200	300	8.30	21.7	0.50	1
286 G	284 G	Milbury	40	0.03	38	3	150	0.20	2	60	90	100	300	12.6	29.2	0.53	1
286 G	284 G	Umpcoos	30	0.03	0	3	150	0.17	1	60	90	100	300	12.6	29.2	0.31	1
286 G	284 G	Dystrochrepts	20	0.03	56	3	150	0.32	3	60	90	100	300	12.6	29.2	0.50	1
290 E		Dumont	40	0.03	38	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	1
290 E		Acker	30	0.03	38	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	1
290 E		Kanid	20	0.03	0	3	150	0.10	4	3	30	400	500	0.09	13.1	2.13	1
290 F		Kanid	35	0.03	0	3	150	0.10	4	30	60	200	300	8.30	21.7	2.13	1
290 F		Acker	30	0.03	38	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1
290 F		Atring	25	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
291 F		Kanid	50	0.03	0	3	150	0.10	4	30	60	200	300	8.30	21.7	2.13	1
291 F		Atring	35	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
291 G		Kanid	45	0.03	0	3	150	0.10	4	60	90	100	300	12.6	29.2	2.13	1
291 G		Atring	40	0.03	0	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
292 F		Beekman	40	0.03	48	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
292 F		Colestine	30	0.03	38	3	150	0.28	2	30	60	200	300	8.30	21.7	0.38	1
292 F		Orthents	20	0.03	0	3	150	0.05	1	30	60	200	300	8.30	21.7	1.07	1
292 G		Beekman	35	0.03	48	3	150	0.20	2	60	90	100	300	12.6	29.2	0.53	1
292 G		Orthents	30	0.03	0	3	150	0.05	1	60	90	100	300	12.6	29.2	1.07	1

FIELD SYMBOLS CURRENT	FIELD SYMBOLS OTHER	SOIL NAME	WIND EROSION %	WIND EROSION C VALUE	WIND EROSION I VALUE	WIND EROSION HEL CLASS	WATER EROSION R VALUE	WATER EROSION K VALUE	WATER EROSION T VALUE	WATER EROSION SLOPE % MIN	WATER EROSION SLOPE % MAX	WATER EROSION SLOPE LNGTH MIN	WATER EROSION SLOPE LNGTH MAX	WATER EROSION LS VALUE MIN	WATER EROSION LS VALUE MAX	WATER EROSION ST/RK	WATER EROSION HEL CLASS
292 G		Colestine	25	0.03	38	3	150	0.28	2	60	90	100	300	12.6	29.2	0.38	1
294 F		Knapke	50	0.03	0	3	150	0.10	5	30	60	200	300	8.30	21.7	2.67	1
294 F		Fantz	35	0.03	38	3	150	0.15	2	30	60	200	300	8.30	21.7	0.71	1
295 F		Fantz	45	0.03	38	3	150	0.15	2	30	60	200	300	8.30	21.7	0.71	1
295 F		Knapke	40	0.03	0	3	150	0.10	5	30	60	200	300	8.30	21.7	2.67	1
296 G		Fantz	45	0.03	38	3	150	0.15	2	60	90	100	300	12.6	29.2	0.71	1
296 G		Knapke	40	0.03	0	3	150	0.10	5	60	90	100	300	12.6	29.2	2.67	1
297 G		Fantz	45	0.03	38	3	150	0.15	2	60	90	100	300	12.6	29.2	0.71	1
297 G		Knapke	40	0.03	0	3	150	0.10	5	60	90	100	300	12.6	29.2	2.67	1
307 E		Barkshanty	35	0.03	38	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	1
307 E		Nailkeg	30	0.03	38	3	150	0.28	2	3	30	400	500	0.09	13.1	0.38	1
312 E		Saddlepeak	50	0.03	0	3	150	0.15	5	3	30	400	500	0.09	13.1	1.78	1
312 E		Threetrees	35	0.03	0	3	150	0.15	2	3	30	400	500	0.09	13.1	0.71	1
313 F		Saddlepeak	40	0.03	0	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
313 F		Threetrees	30	0.03	0	3	150	0.15	2	30	60	200	300	8.30	21.7	0.71	1
313 F		Scalerock	20	0.03	0	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
314 F	316 G	Threetrees	35	0.03	0	3	150	0.15	2	30	60	200	300	8.30	21.7	0.71	1
314 F	316 G	Saddlepeak	30	0.03	0	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
314 F	316 G	Scalerock	25	0.03	0	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
315 G		Threetrees	40	0.03	0	3	150	0.15	2	60	90	100	300	12.6	29.2	0.71	1
315 G		Saddlepeak	30	0.03	0	3	150	0.15	5	60	90	100	300	12.6	29.2	1.78	1
315 G		Scalerock	20	0.03	0	3	150	0.15	1	60	90	100	300	12.6	29.2	0.36	1
317 E		Colepoint	60	0.03	56	3	150	0.24	3	3	30	400	500	0.09	13.1	0.67	1
317 E		Nailkeg	25	0.03	38	3	150	0.28	2	3	30	400	500	0.09	13.1	0.38	1
318 F		Colepoint	55	0.03	56	3	150	0.24	3	30	60	200	300	8.30	21.7	0.67	1
318 F		Nailkeg	30	0.03	38	3	150	0.28	2	30	60	200	300	8.30	21.7	0.38	1
326 F		Stackyards	40	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
326 F		Rilea	30	0.03	38	3	150	0.20	3	30	60	200	300	8.30	21.7	0.80	1
327 F		Bobsgarden	35	0.03	38	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
327 F		Rilea	30	0.03	0	3	150	0.10	2	30	60	200	300	8.30	21.7	1.07	1
328 G		Rilea	40	0.03	0	3	150	0.10	2	60	90	100	300	12.6	29.2	1.07	1
328 G		Stackyards	30	0.03	0	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
329 G		Rilea	35	0.03	0	3	150	0.10	2	60	90	100	300	12.6	29.2	1.07	1
329 G		Euchrand	30	0.03	0	3	150	0.10	1	60	90	100	300	12.6	29.2	0.53	1
330 E		Rogue	85	0.03	86	3	150	0.17	4	3	30	400	500	0.09	13.1	1.25	1
331 F		Rogue	85	0.03	86	3	150	0.17	4	30	60	200	300	8.30	21.7	1.25	1
333 F		Rogue	85	0.03	86	3	150	0.17	4	30	60	200	300	8.30	21.7	1.25	1
340 E		Josephine	40	0.03	38	3	150	0.20	4	3	30	400	500	0.09	13.1	1.07	1
340 E		Pollard	30	0.03	38	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	1
340 E		Speaker	20	0.03	38	3	150	0.20	3	3	30	400	500	0.09	13.1	0.80	1
341 F		Speaker	35	0.03	38	3	150	0.20	3	30	60	200	300	8.30	21.7	0.80	1
341 F		Josephine	30	0.03	38	3	150	0.20	4	30	60	200	300	8.30	21.7	1.07	1
341 F		Beekman	25	0.03	48	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
350 F		Stackyards	40	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
350 F		Rilea	30	0.03	0	3	150	0.10	2	30	60	200	300	8.30	21.7	1.07	1
350 F		Yorel	20	0.03	38	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
350 G		Stackyards	35	0.03	0	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1

FIELD SYMBOLS CURRENT	FIELD SYMBOLS OTHER	SOIL NAME	WIND EROSION %	WIND EROSION C VALUE	WIND EROSION I VALUE	WIND EROSION HEL CLASS	WATER EROSION R VALUE	WATER EROSION K VALUE	WATER EROSION T VALUE	WATER EROSION SLOPE % MIN	WATER EROSION SLOPE % MAX	WATER EROSION SLOPE LNGTH MIN	WATER EROSION SLOPE LNGTH MAX	WATER EROSION LS VALUE MIN	WATER EROSION LS VALUE MAX	WATER EROSION ST/RK	WATER EROSION HEL CLASS
350 G		Rilea	30	0.03	0	3	150	0.10	2	60	90	100	300	12.6	29.2	1.07	1
350 G		Euchrand	25	0.03	0	3	150	0.10	1	60	90	100	300	12.6	29.2	0.53	1
351 E		Bobsgarden	40	0.03	38	3	150	0.15	5	3	30	400	500	0.09	13.1	1.78	1
351 E		Rilea	30	0.03	0	3	150	0.10	2	3	30	400	500	0.09	13.1	1.07	1
351 E		Yorel	20	0.03	38	3	150	0.17	2	3	30	400	500	0.09	13.1	0.63	1
351 F		Bobsgarden	35	0.03	38	3	150	0.15	5	30	60	200	300	8.30	21.7	1.78	1
351 F		Rilea	30	0.03	0	3	150	0.10	2	30	60	200	300	8.30	21.7	1.07	1
351 F		Euchrand	25	0.03	0	3	150	0.10	1	30	60	200	300	8.30	21.7	0.53	1
351 G		Bobsgarden	35	0.03	38	3	150	0.15	5	60	90	100	300	12.6	29.2	1.78	1
351 G		Rilea	30	0.03	0	3	150	0.10	2	60	90	100	300	12.6	29.2	1.07	1
351 G		Euchrand	25	0.03	0	3	150	0.10	1	60	90	100	300	12.6	29.2	0.53	1
355 F		Althouse	40	0.03	38	3	150	0.15	4	30	60	200	300	8.30	21.7	1.42	1
355 F		Jayar	30	0.03	38	3	150	0.15	2	30	60	200	300	8.30	21.7	0.71	1
355 F		Woodseye	20	0.03	0	3	150	0.20	1	30	60	200	300	8.30	21.7	0.27	1
356 G		Jayar	35	0.03	38	3	150	0.15	2	60	90	100	300	12.6	29.2	0.71	1
356 G		Althouse	30	0.03	38	3	150	0.15	4	60	90	100	300	12.6	29.2	1.42	1
356 G		Woodseye	25	0.03	0	3	150	0.20	1	60	90	100	300	12.6	29.2	0.27	1
357 F		Althouse	40	0.03	38	3	150	0.15	4	30	60	200	300	8.30	21.7	1.42	1
357 F		Jayar	30	0.03	38	3	150	0.15	2	30	60	200	300	8.30	21.7	0.71	1
357 F		Skymor	20	0.03	0	3	150	0.15	1	30	60	200	300	8.30	21.7	0.36	1
358 G		Jayar	35	0.03	38	3	150	0.15	2	60	90	100	300	12.6	29.2	0.71	1
358 G		Skymor	30	0.03	0	3	150	0.15	1	60	90	100	300	12.6	29.2	0.36	1
358 G		Althouse	25	0.03	38	3	150	0.15	4	60	90	100	300	12.6	29.2	1.42	1
360 E		Bearcamp	45	0.03	0	3	150	0.10	3	3	30	400	500	0.09	13.1	1.60	1
360 E		Brandypeak	40	0.03	0	3	150	0.15	2	3	30	400	500	0.09	13.1	0.71	1
360 F		Bearcamp	40	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
360 F		Brandypeak	30	0.03	0	3	150	0.15	2	30	60	200	300	8.30	21.7	0.71	1
360 F		Woodseye	20	0.03	0	3	150	0.20	1	30	60	200	300	8.30	21.7	0.27	1
360 G		Brandypeak	35	0.03	0	3	150	0.15	2	60	90	100	300	12.6	29.2	0.71	1
360 G		Bearcamp	30	0.03	0	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
360 G		Woodseye	25	0.03	0	3	150	0.20	1	60	90	100	300	12.6	29.2	0.27	1
362 F		Brandypeak	40	0.03	0	3	150	0.15	2	30	60	200	300	8.30	21.7	0.71	1
362 F		Bearcamp	20	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
362 G		Woodseye	35	0.03	0	3	150	0.20	1	60	90	100	300	12.6	29.2	0.27	1
362 G		Brandypeak	25	0.03	0	3	150	0.15	2	60	90	100	300	12.6	29.2	0.71	1
363 F		Jayar	40	0.03	38	3	150	0.15	2	30	60	200	300	8.30	21.7	0.71	1
363 F		Althouse	20	0.03	38	3	150	0.15	4	30	60	200	300	8.30	21.7	1.07	1
363 G		Skymor	35	0.03	0	3	150	0.15	1	60	90	100	300	12.6	29.2	0.36	1
363 G		Jayar	25	0.03	38	3	150	0.15	2	60	90	100	300	12.6	29.2	0.71	1
369 F	146 F	Haplumbrepts	45	0.03	0	3	150	0.28	3	30	60	200	300	8.30	21.7	0.57	1
369 F	146 F	Cryaquepts	15	0.03	38	3	150	0.28	4	30	60	200	300	8.30	21.7	0.76	1
379 E		Deadline	35	0.03	38	3	150	0.28	3	3	30	400	500	0.09	13.1	0.57	1
379 E		Irma	35	0.03	0	3	150	0.28	5	3	30	400	500	0.09	13.1	0.95	1
379 E		Nailkeg	20	0.03	38	3	150	0.28	2	3	30	400	500	0.09	13.1	0.38	1
380 D		Edson	55	0.03	38	3	150	0.15	5	3	20	400	550	0.09	5.79	1.78	1
380 D		Barkshanty	30	0.03	38	3	150	0.20	5	3	20	400	550	0.09	5.79	1.33	1
380 E		Edson	50	0.03	38	3	150	0.15	5	3	30	400	500	0.09	13.1	1.78	1

FIELD SYMBOLS CURRENT	FIELD SYMBOLS OTHER	SOIL NAME	WIND EROSION %	WIND EROSION C VALUE	WIND EROSION I VALUE	WIND EROSION HEL CLASS	WATER EROSION R VALUE	WATER EROSION K VALUE	WATER EROSION T VALUE	WATER EROSION SLOPE % MIN	WATER EROSION SLOPE % MAX	WATER EROSION SLOPE LNGTH MIN	WATER EROSION SLOPE LNGTH MAX	WATER EROSION LS VALUE MIN	WATER EROSION LS VALUE MAX	WATER EROSION ST/RK	WATER EROSION HEL CLASS
380 E		Barkshanty	35	0.03	38	3	150	0.20	5	3	30	400	500	0.09	13.1	1.33	1
381 F		Deadline	35	0.03	38	3	150	0.28	3	30	60	200	300	8.30	21.7	0.57	1
381 F		Barkshanty	30	0.03	38	3	150	0.20	5	30	60	200	300	8.30	21.7	1.33	1
381 F		Nailkeg	25	0.03	38	3	150	0.28	2	30	60	200	300	8.30	21.7	0.38	1
383 G		Deadline	50	0.03	38	3	150	0.28	3	60	90	100	300	12.6	29.2	0.57	1
383 G		Nailkeg	35	0.03	38	3	150	0.28	2	60	90	100	300	12.6	29.2	0.38	1
385 E		Perdin	45	0.03	38	3	150	0.24	3	3	30	400	500	0.09	13.1	0.67	1
386 F		Perdin	50	0.03	38	3	150	0.24	3	30	60	200	300	8.30	21.7	0.67	1
387 F		Perdin	45	0.03	38	3	150	0.24	3	30	60	200	300	8.30	21.7	0.67	1
388 G		Perdin	50	0.03	38	3	150	0.24	3	60	90	100	300	12.6	29.2	0.67	1
389 G		Perdin	45	0.03	38	3	150	0.24	3	60	90	100	300	12.6	29.2	0.67	1
393 F		Sitkum	45	0.03	86	3	150	0.28	3	30	60	200	300	8.30	21.7	0.57	1
393 F		Steinmetz	40	0.03	86	3	150	0.24	5	30	60	200	300	8.30	21.7	1.11	1
394 F		Sitkum	50	0.03	86	3	150	0.28	3	30	60	200	300	8.30	21.7	0.57	1
394 F		Steinmetz	35	0.03	86	3	150	0.24	5	30	60	200	300	8.30	21.7	1.11	1
395 G		Steinmetz	55	0.03	86	3	150	0.24	5	30	60	200	300	8.30	21.7	1.11	1
395 G		Sitkum	30	0.03	86	3	150	0.28	3	30	60	200	300	8.30	21.7	0.57	1
396 G		Steinmetz	50	0.03	86	3	150	0.24	5	60	90	100	300	12.6	29.2	1.11	1
396 G		Sitkum	35	0.03	86	3	150	0.28	3	60	90	100	300	12.6	29.2	0.57	1
401 F		Atring	35	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
401 F		Kanid	25	0.03	0	3	150	0.10	4	30	60	200	300	8.30	21.7	2.13	1
403 G		Atring	40	0.03	0	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
403 G		Vermisa	30	0.03	0	3	150	0.10	1	60	90	100	300	12.6	29.2	0.53	1
404 G	402 F	Beekman	35	0.03	48	3	150	0.20	2	60	90	100	300	12.6	29.2	0.53	1
404 G	402 F	Vermisa	25	0.03	0	3	150	0.10	1	60	90	100	300	12.6	29.2	0.53	1
405 F		Atring	35	0.03	0	3	150	0.10	3	30	60	200	300	8.30	21.7	1.60	1
405 F		Kanid	25	0.03	0	3	150	0.10	4	30	60	200	300	8.30	21.7	2.13	1
406 G		Atring	35	0.03	0	3	150	0.10	3	60	90	100	300	12.6	29.2	1.60	1
406 G		Vermisa	25	0.03	0	3	150	0.10	1	60	90	100	300	12.6	29.2	0.53	1
411 F		Colepoint	40	0.03	56	3	150	0.24	3	30	60	200	300	8.30	21.7	0.67	1
411 F		Bravo	30	0.03	56	3	150	0.20	2	30	60	200	300	8.30	21.7	0.53	1
411 F		Cassiday	20	0.03	38	3	150	0.17	2	30	60	200	300	8.30	21.7	0.63	1
415 E		Skookumhouse	50	0.03	48	3	150	0.17	4	3	30	400	500	0.09	13.1	1.25	1
415 E		Hazelcamp	35	0.03	38	3	150	0.20	3	3	30	400	500	0.09	13.1	0.80	1

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