NV761 PERSHING COUNTY, NEVADA, WEST PART

musym	compname	comppct	texture	slopel	slopeh	kfact	tfact	weg	ifact	HELcfact	HEL_LS
110	ABOTEN	35	GRV-SIL	2	8	0.15	1	8	0		3.56
110	JERVAL	35	GR-VFSL	2	8	0.17	5	4	86	47	15.69
110	BLUEWING	15	GR-SL	2	8	0.24	5	4	86	47	11.11
111	ABOTEN	50	GRV-SIL	4	15	0.15	1	8	0		3.56
111	DORPER	35	GRX-VFSL	2	8	0.05	5	6	48	83	53.33
112	ABOTEN	40	GRV-SIL	4	15	0.15	1	8	0		3.56
112	DORPER	30	GRV-VFSL	2	8	0.15	5	5	56	71	17.78
112	REDNIK	15	GRV-SL	15	30	0.20	5	5	56	71	13.33
113	ABOTEN	100	GRV-SIL	15	30	0.15	1	8	0		3.56
114	ABOTEN	50	GRV-SIL	2	8	0.15	1	8	0		3.56
114	BLUEWING	35	GR-SL	2	4	0.24	5	4	86	47	11.11
120	APPIAN	45	LCOS	0	2	0.10	2	2	134	12	10.67
120	ISOLDE	20	FS	4	15	0.28	5	1	250	16	9.52
120	GENEGRAF	20	GRV-VFSL	2	8	0.17	5	6	48	83	15.69
130	BOOMSTICK	45	CNV-SIL	30	50	0.15	1	8	0		3.56
130	MAJUBA	25	CNV-L	30	50	0.24	2	7	38	42	4.44
130	SOJUR	15	CNX-SIL	30	50	0.05	1	7	38	21	10.67
131	BOOMSTICK	35	CNV-SIL	30	50	0.15	1	8	0		3.56
131	MAJUBA	25	CNV-L	30	50	0.24	2	7	38	42	4.44
131	PHLISS	25	CNX-L	30	50	0.10	1	7	38	21	5.33
132	BOOMSTICK	45	CNV-SIL	15	50	0.15	1	8	0		3.56
132	MAJUBA	40	CNV-L	15	50	0.24	2	7	38	42	4.44
139	ARCLAY	100	GRV-COSL	4	15	0.10	1	5	56	14	5.33
141	ARCLAY	45	GRV-COSL	15	50	0.10	1	5	56	14	5.33
141	ACRELANE	25	GRV-COSL	15	50	0.15	1	5	56	14	3.56
141	SOAR	15	GRV-COSL	30	50	0.05	1	5	56	14	10.67
142	ARCLAY	45	GRV-COSL	50	75	0.10	1	5	56	14	5.33
142	VIUM	20	GRV-COSL	50	75	0.10	1	5	56	14	5.33
142	SLOCAVE	20	GRV-COSL	50	75	0.10	1	5	56	14	5.33
143	NINEMILE	65	GRV-COSL	30	50	0.05	1	5	56	14	10.67
143	ROCK OUTCROP	20	UWB	15	50			8	0		
145	NINEMILE	35	GRV-SL	30	50	0.05	1	5	56	14	10.67
145	SHIVELY	35	L	15	50	0.32	5	5	56	71	8.33
145	ROCK OUTCROP	15	UWB	15	50			8	0		
150	BOTON	50	SIL	0	2	0.55	5	4L	86	47	4.85
150	PLAYAS	35	SICL	0	1	0.37	5	5	56	71	7.21
152	BENIN	50	SICL	0	2	0.37	5	4L	86	47	7.21
152	BENIN	20	SICL	0	2	0.43	5	4L	86	47	6.20

Rainfall factor (R) for calulation of HEL_LS was 15.
Chart for determining LS for known slope and length is attached.

NV761 PERSHING COUNTY, NEVADA, WEST PART

musym	compname	comppct	texture	slopel	slopeh	kfact	tfact	weg	ifact	HELcfact	HEL_LS
160	BADLAND	100	WB	8	50			8	0		
161	DUNE LAND	60	FS	4	30	0.15	5	1	250	16	17.78
161	PLAYAS	40	SICL	0	1	0.37	5	5	56	71	7.21
163	DUNE LAND	100	FS	4	30	0.15	5	1	250	16	17.78
171	BLUEWING	50	GR-SL	2	8	0.24	5	4	86	47	11.11
171	TOULON	25	GRV-L	2	8	0.28	1	7	38	21	1.90
171	ROCK OUTCROP	15	UWB	4	8			8	0		
172	BLUEWING	100	GR-SL	2	8	0.24	5	4	86	47	11.11
173	BLUEWING	100	GRV-LS	0	2	0.10	5	4	86	47	26.67
180	BIGA	35	GR-COSL	2	8	0.20	5	4	86	47	13.33
180	GRANSHAW	30	GR-COSL	2	8	0.17	5	4	86	47	15.69
180	LABKEY	20	GR-SL	0	2	0.20	5	4	86	47	13.33
181	BIGA	100	GR-COSL	2	8	0.20	5	4	86	47	13.33
182	BIGA	100	GR-L	2	8	0.28	5	6	48	83	9.52
190	CRESAL	100	SIL	0	2	0.55	5	4L	86	47	4.85
201	DORPER	60	GRX-VFSL	4	15	0.05	5	6	48	83	53.33
201	ENVOL	25	GRV-L	15	30	0.17	1	7	38	21	3.14
203	DORPER	100	GRX-VFSL	2	8	0.05	5	6	48	83	53.33
204	DORPER	45	ST-VFSL	2	8	0.28	5	6	48	83	9.52
204	JERVAL	25	GR-VFSL	2	8	0.17	5	4	86	47	15.69
204	DORPER	20	GRX-VFSL	2	8	0.05	5	6	48	83	53.33
206	DORPER	100	GRV-SL	2	8	0.10	5	5	56	71	26.67
210	DORPER	40	ST-VFSL	2	8	0.28	5	6	48	83	9.52
210	ABOTEN	30	GRV-SIL	4	15	0.15	1	8	0		3.56
210	KUMIVA	20	SIL	0	4	0.55	5	4L	86	47	4.85
220	CLEAVAGE	35	GRX-L	50	75	0.05	1	8	0		10.67
220	PHLISS	25	CNV-L	50	75	0.17	1	6	48	17	3.14
220	MAJUBA	25	CNV-L	30	50	0.24	2	7	38	42	4.44
221	CLEAVAGE	45	GRV-L	30	50	0.10	1	7	38	21	5.33
221	BURNBOROUGH	40	GRV-L	15	50	0.24	5	7	38	105	11.11
230	COLDENT	45	GR-FS	0	2	0.24	5	2	134	30	11.11
230	ISOLDE	20	FS	4	15	0.28	5	1	250	16	9.52
230	SWINGLER	20	SIL	0	2	0.55	5	4L	86	47	4.85
231	COLDENT	50	GR-FS	2	8	0.24	5	2	134	30	11.11
231	HAWSLEY	20	FS	4	15	0.15	5	1	250	16	17.78
231	MAZUMA	15	SIL	0	4	0.55	5	4L	86	47	4.85

Rainfall factor (R) for calulation of HEL_LS was 15.
Chart for determining LS for known slope and length is attached.

NV761 PERSHING COUNTY, NEVADA, WEST PART

musym	compname	comppct	texture	slopel	slopeh	kfact	tfact	weg	ifact	HELcfact	HEL_LS
245	DEDMOUNT	40	L	0	2	0.37	5	4L	86	47	7.21
245	UMBERLAND	30	SICL	0	2	0.43	5	4L	86	47	6.20
245	UMBERLAND	15	SICL	0	2	0.37	5	4L	86	47	7.21
250	DEVADA	70	CBV-L	15	50	0.15	1	8	0		3.56
250	ROCK OUTCROP	15	UWB	15	50			8	0		
300	ENVOL	50	GR-L	30	50	0.28	1	6	48	17	1.90
300	FRINES	20	GR-L	4	15	0.28	2	6	48	33	3.81
300	ROCK OUTCROP	15	UWB	15	50			8	0		
302	ENVOL	100	GR-L	15	50	0.28	1	6	48	17	1.90
310	EAGLEROCK	65	GR-COSL	30	50	0.10	2	6	48	33	10.67
310	ROCK OUTCROP	20	UWB	30	50			8	0		
401	GENEGRAF	45	GRV-VFSL	2	8	0.17	5	6	48	83	15.69
401	DORPER	25	GRV-VFSL	2	8	0.15	5	5	56	71	17.78
401	BLUEWING	20	GRV-SL	0	2	0.10	5	5	56	71	26.67
402	GENEGRAF	40	GRV-VFSL	2	8	0.17	5	6	48	83	15.69
402	BLUEWING	25	GR-SL	2	8	0.24	5	4	86	47	11.11
402	DORPER	20	GRX-VFSL	2	8	0.05	5	6	48	83	53.33
404	GENEGRAF	50	GRV-VFSL	2	8	0.17	5	6	48	83	15.69
404	TOULON	35	GRV-L	2	8	0.28	1	7	38	21	1.90
410	GRANSHAW	65	GR-COSL	0	4	0.17	5	4	86	47	15.69
410	LABKEY	25	GR-SL	0	2	0.20	5	4	86	47	13.33
411	GRANSHAW	40	GR-COSL	2	8	0.17	5	4	86	47	15.69
411	BIGA	30	GR-COSL	2	8	0.20	5	4	86	47	13.33
411	ENVOL	15	GR-L	15	30	0.28	1	6	48	17	1.90
412	GRANSHAW	40	GR-COSL	2	8	0.17	5	4	86	47	15.69
412	JERVAL	25	GR-VFSL	2	8	0.17	5	4	86	47	15.69
412	DORPER	20	ST-VFSL	2	8	0.28	5	6	48	83	9.52
413	GRANSHAW	45	GR-COSL	2	8	0.17	5	4	86	47	15.69
413	KUMIVA	40	GR-SL	0	4	0.24	5	4	86	47	11.11
414	GRANSHAW	100	GR-L	0	4	0.20	5	6	48	83	13.33
415	GRANSHAW	40	GR-L	2	4	0.20	5	6	48	83	13.33
415	BIGA	30	GR-COSL	2	8	0.20	5	4	86	47	13.33
415	PUETT	15	COSL	15	30	0.20	1	3	86	9	2.67
431	GRUMBLEN	50	GRV-L	15	50	0.15	1	7	38	21	3.56
431	PICKUP	35	GRV-L	30	50	0.15	2	7	38	42	7.11
432	GRUMBLEN	35	GRV-L	30	50	0.15	1	7	38	21	3.56
432	PICKUP	30	GRV-L	30	50	0.15	2	7	38	42	7.11
432	OLD CAMP	20	GRV-L	15	50	0.17	1	8	0		3.14

Rainfall factor (R) for calulation of HEL_LS was 15.
Chart for determining LS for known slope and length is attached.

NV761 PERSHING COUNTY, NEVADA, WEST PART

musym	compname	comppct	texture	slopel	slopeh	kfact	tfact	weg	ifact	HELcfact	HEL_LS
451	HAWSLEY	100	FS	0	4	0.15	5	1	250	16	17.78
452	HAWSLEY	50	S	2	8	0.10	5	1	220	18	26.67
452	LABKEY	20	GR-SL	2	8	0.20	5	4	86	47	13.33
452	GENEGRAF	15	GR-SL	2	8	0.24	5	4	86	47	11.11
453	HAWSLEY	50	S	2	8	0.10	5	1	220	18	26.67
453	BLUEWING	35	STV-LS	4	15	0.15	5	4	86	47	17.78
456	HAWSLEY	70	S	15	30	0.10	5	1	220	18	26.67
456	BADLAND	15	WB	4	30			8	0		
462	HAWSLEY	60	FS	4	15	0.15	5	1	250	16	17.78
462	MAZUMA	30	SIL	0	2	0.55	5	4L	86	47	4.85
470	DEADYON	100	L	0	2	0.37	5	5	56	71	7.21
471	DEADYON	65	LS	0	4	0.17	5	2	134	30	15.69
471	GRANSHAW	30	GR-COSL	2	8	0.17	5	4	86	47	15.69
472	DEADYON	100	SL	2	8	0.32	5	3	86	47	8.33
480	HUMBOLDT	100	SICL	0	2	0.37	5	4L	86	47	7.21
500	ISOLDE	55	FS	0	15	0.28	5	1	250	16	9.52
500	BEACHES	20	FS	1	4	0.02	5	8	0		133.33
500	DUNE LAND	15	FS	4	30	0.15	5	1	250	16	17.78
502	ISOLDE	70	FS	4	15	0.28	5	1	250	16	9.52
502	RAGTOWN	20	SIL	0	2	0.55	5	4L	86	47	4.85
503	ISOLDE	100	FS	4	15	0.28	5	1	250	16	9.52
510	JUVA	100	L	0	2	0.37	5	4L	86	47	7.21
550	KUMIVA	45	SL	0	2	0.32	5	3	86	47	8.33
550	LABKEY	30	GR-SL	0	2	0.20	5	4	86	47	13.33
550	CHUMALL	15	SIL	0	2	0.55	5	4L	86	47	4.85
551	KUMIVA	65	SIL	0	2	0.55	5	4L	86	47	4.85
551	KUMIVA	25	SL	0	2	0.32	5	3	86	47	8.33
553	KUMIVA	100	SL	0	2	0.32	5	3	86	47	8.33
559	PHLISS	35	CNV-L	30	50	0.17	1	6	48	17	3.14
559	PHLISS	30	CNX-L	30	50	0.10	1	7	38	21	5.33
559	MAJUBA	25	CNV-L	30	50	0.24	2	7	38	42	4.44
560	PHLISS	100	CNX-L	15	50	0.10	1	7	38	21	5.33
562	SONDOA	100	SIL	0	2	0.49	5	4L	86	47	5.44

Rainfall factor (R) for calulation of HEL_LS was 15.
Chart for determining LS for known slope and length is attached.

NV761 PERSHING COUNTY, NEVADA, WEST PART

musym	compname	comppct	texture	slopel	slopeh	kfact	tfact	weg	ifact	HELcfact	HEL_LS
563	SONDOA	45	SIL	0	2	0.49	5	4L	86	47	5.44
563	SWINGLER	20	SIL	0	2	0.55	5	4L	86	47	4.85
563	ISOLDE	20	FS	4	15	0.28	5	1	250	16	9.52
650	LABKEY	100	GR-SL	2	8	0.20	5	4	86	47	13.33
651	LABKEY	35	GR-SL	4	15	0.20	5	4	86	47	13.33
651	MAZUMA	25	FSL	0	2	0.28	5	3	86	47	9.52
651	HAWSLEY	25	S	2	8	0.10	5	1	220	18	26.67
652	LABKEY	40	GR-SL	0	4	0.20	5	4	86	47	13.33
652	HAWSLEY	25	S	2	8	0.10	5	1	220	18	26.67
652	GRANSHAW	20	GR-COSL	0	4	0.17	5	4	86	47	15.69
653	LABKEY	55	GR-SL	2	8	0.20	5	4	86	47	13.33
653	MAZUMA	30	FSL	0	4	0.28	5	3	86	47	9.52
700	MAZUMA	70	VFSL	2	4	0.43	5	3	86	47	6.20
700	TROCKEN	15	GR-VFSL	2	8	0.32	5	4	86	47	8.33
701	MAZUMA	100	VFSL	2	8	0.43	5	3	86	47	6.20
702	MAZUMA	50	SIL	0	2	0.55	5	4L	86	47	4.85
702	SWINGLER	20	SIL	0	2	0.55	5	4L	86	47	4.85
702	TOULON	20	GRV-L	2	8	0.28	1	7	38	21	1.90
703	MAZUMA	50	LFS	0	2	0.37	5	2	134	30	7.21
703	HARDHAT	20	S	0	2	0.10	5	1	220	18	26.67
703	HAWSLEY	15	S	0	2	0.10	5	1	220	18	26.67
704	MAZUMA	100	FSL	0	2	0.28	5	3	86	47	9.52
705	MAZUMA	50	LFS	0	2	0.37	5	2	134	30	7.21
705	MAZUMA	35	FSL	0	2	0.28	5	3	86	47	9.52
706	MAZUMA	100	SIL	0	2	0.55	5	4L	86	47	4.85
707	MAZUMA	60	FSL	0	4	0.28	5	3	86	47	9.52
707	COLDENT	25	GR-FS	2	8	0.24	5	2	134	30	11.11
708	MAZUMA	55	SIL	0	4	0.55	5	4L	86	47	4.85
708	RAGTOWN	30	SICL	0	2	0.43	5	4L	86	47	6.20
750	PICKUP	70	GRV-L	4	15	0.15	2	7	38	42	7.11
750	ROCK OUTCROP	20	UWB	8	30			8	0		
751	PICKUP	45	GRV-L	50	75	0.15	2	7	38	42	7.11
751	GRUMBLEN	25	GRV-L	50	75	0.15	1	7	38	21	3.56
751	ROCK OUTCROP	15	UWB	50	75			8	0		
752	PICKUP	40	GRV-L	15	50	0.15	2	7	38	42	7.11
752	OLD CAMP	25	GRV-L	15	50	0.17	1	8	0		3.14
752	THEON	20	STV-L	15	50	0.15	1	8	0		3.56

Rainfall factor (R) for calulation of HEL_LS was 15.
Chart for determining LS for known slope and length is attached.

NV761 PERSHING COUNTY, NEVADA, WEST PART

musym	compname	comppct	texture	slopel	slopeh	kfact	tfact	weg	ifact	HELcfact	HEL_LS
753	PICKUP	65	GRV-L	50	75	0.15	2	7	38	42	7.11
753	ROCK OUTCROP	20	UWB	50	75			8	0		
800	OLD CAMP	35	GRV-L	30	50	0.17	1	8	0		3.14
800	DORPER	30	ST-VFSL	15	30	0.28	5	6	48	83	9.52
800	POKERGAP	20	ST-VFSL	15	30	0.37	5	4	86	47	7.21
801	OLD CAMP	35	GRV-L	30	50	0.17	1	8	0		3.14
801	SUMYA	30	STV-CL	50	75	0.15	1	8	0		3.56
801	PICKUP	20	GRV-L	30	50	0.15	2	7	38	42	7.11
810	PERWASO	50	SIL	0	2	0.43	5	4L	86	47	6.20
810	PERWASO	35	SIL	0	2	0.43	5	4L	86	47	6.20
850	PLAYAS	100	SICL	0	1	0.37	5	5	56	71	7.21
851	PITS,MINE	100	UWB	4	50			8	0		
852	PUETT	45	COSL	15	50	0.20	1	3	86	9	2.67
852	DORPER	40	GRX-VFSL	2	8	0.05	5	6	48	83	53.33
960	REDNIK	45	GRV-SL	50	75	0.20	5	5	56	71	13.33
960	JUNGO	20	GRV-L	15	50	0.15	5	7	38	105	17.78
960	ABOTEN	20	GR-SIL	4	15	0.32	1	7	38	21	1.67
970	SAY	40	STV-L	30	50	0.24	2	6	48	33	4.44
970	EAGLEROCK	30	ST-COSL	15	50	0.15	2	4	86	19	7.11
970	NINEMILE	15	GRV-SL	15	50	0.05	1	5	56	14	10.67
980	SELBIT	65	GRV-COS	15	50	0.02	1	8	0		26.67
980	ROCK OUTCROP	20	UWB	15	50			8	0		
981	SELBIT	45	GRV-COS	50	75	0.02	1	8	0		26.67
981	ROCK OUTCROP	25	UWB	50	75			8	0		
981	UPSEL	15	GR-LCOS	50	75	0.10	5	3	86	47	26.67
990	SHAWAVE	40	GR-SL	2	8	0.24	5	4	86	47	11.11
990	GRANSHAW	25	GR-COSL	2	8	0.17	5	4	86	47	15.69
990	LABKEY	20	GR-SL	0	2	0.20	5	4	86	47	13.33
991	SHAWAVE	35	GR-SL	2	8	0.24	5	4	86	47	11.11
991	SLIPBACK	25	SL	2	8	0.37	5	3	86	47	7.21
991	GRANSHAW	25	GR-COSL	2	8	0.17	5	4	86	47	15.69
992	SHAWAVE	45	GR-SL	2	8	0.24	5	4	86	47	11.11
992	DEADYON	20	L	2	8	0.37	5	5	56	71	7.21
992	SLIPBACK	20	SL	2	8	0.37	5	3	86	47	7.21
993	SHAWAVE	50	GR-SL	2	8	0.24	5	4	86	47	11.11
993	BIGA	20	GR-L	2	8	0.28	5	6	48	83	9.52
993	DEADYON	15	L	0	4	0.37	5	5	56	71	7.21

Rainfall factor (R) for calulation of HEL_LS was 15.
Chart for determining LS for known slope and length is attached.

NV761 PERSHING COUNTY, NEVADA, WEST PART

musym	compname	comppct	texture	slopel	slopeh	kfact	tfact	weg	ifact	HELcfact	HEL_LS
994	SHAWAVE	45	GR-SL	4	15	0.24	5	4	86	47	11.11
994	BIGA	20	GR-L	2	8	0.28	5	6	48	83	9.52
994	PUETT	20	COSL	15	30	0.20	1	3	86	9	2.67
996	SLAW	55	SIL	0	2	0.55	5	4L	86	47	4.85
996	SLAW	35	SIL	0	2	0.55	5	4L	86	47	4.85
1020	SOAR	45	GRV-COSL	15	30	0.05	1	5	56	14	10.67
1020	ARCLAY	25	GRV-COSL	15	30	0.10	1	5	56	14	5.33
1020	SOAR	15	GRV-COSL	4	15	0.05	1	5	56	14	10.67
1021	SOAR	45	GRV-COSL	30	50	0.05	1	5	56	14	10.67
1021	ARCLAY	45	GRV-COSL	30	50	0.10	1	5	56	14	5.33
1022	SOAR	50	GRV-COSL	15	50	0.05	1	5	56	14	10.67
1022	ARCLAY	25	GRV-COSL	30	50	0.10	1	5	56	14	5.33
1022	ROCK OUTCROP	15	UWB	15	50			8	0		
1030	POKERGAP	100	GRV-VFSL	2	8	0.20	5	5	56	71	13.33
1031	POKERGAP	45	GRV-VFSL	2	8	0.20	5	5	56	71	13.33
1031	DORPER	40	GRV-VFSL	2	8	0.15	5	5	56	71	17.78
1032	POKERGAP	55	ST-VFSL	4	15	0.37	5	4	86	47	7.21
1032	DORPER	35	STV-VFSL	4	15	0.20	5	7	38	105	13.33
1033	POKERGAP	45	SIL	2	8	0.49	5	5	56	71	5.44
1033	JERVAL	25	GR-VFSL	2	8	0.17	5	4	86	47	15.69
1033	DORPER	15	ST-VFSL	2	8	0.28	5	6	48	83	9.52
1034	POKERGAP	100	ST-VFSL	4	15	0.37	5	4	86	47	7.21
1035	POKERGAP	45	SIL	2	8	0.49	5	5	56	71	5.44
1035	JERVAL	40	GR-VFSL	2	8	0.17	5	4	86	47	15.69
1040	SOJUR	100	CNX-SIL	15	50	0.05	1	7	38	21	10.67
1041	SOJUR	40	CNX-SIL	30	50	0.05	1	7	38	21	10.67
1041	BOOMSTICK	30	CNV-SIL	50	75	0.15	1	8	0		3.56
1041	RUBBLE LAND	15	FRAG	50	75			8	0		
1042	SOJUR	60	CNX-SIL	15	50	0.05	1	7	38	21	10.67
1042	PHLISS	25	CNX-L	15	50	0.10	1	7	38	21	5.33
1050	THEON	45	CBV-L	30	50	0.17	1	7	38	21	3.14
1050	SINGATSE	40	CBX-L	30	50	0.15	1	8	0		3.56
1051	THEON	55	GRV-L	15	50	0.05	1	8	0		10.67
1051	SINGATSE	35	GRV-L	15	50	0.17	1	7	38	21	3.14
1052	THEON	40	CBV-L	15	50	0.17	1	7	38	21	3.14
1052	GRUMBLEN	30	GRV-L	15	50	0.15	1	7	38	21	3.56
1052	RUBBLE LAND	15	FRAG	30	50			8	0		

Rainfall factor (R) for calulation of HEL_LS was 15.
Chart for determining LS for known slope and length is attached.

NV761 PERSHING COUNTY, NEVADA, WEST PART

musym	compname	comppct	texture	slopel	slopeh	kfact	tfact	weg	ifact	HELcfact	HEL_LS
1053	THEON	75	CBV-L	50	75	0.17	1	7	38	21	3.14
1053	ROCK OUTCROP	15	UWB	30	75			8	0		
1054	THEON	50	GRV-L	30	50	0.05	1	8	0		10.67
1054	OLD CAMP	35	GRV-L	30	50	0.17	1	8	0		3.14
1055	THEON	70	CBV-L	15	30	0.17	1	7	38	21	3.14
1055	OLD CAMP	20	GRV-L	15	30	0.17	1	8	0		3.14
1056	THEON	60	CBV-L	15	50	0.17	1	7	38	21	3.14
1056	PICKUP	25	GRV-L	15	50	0.15	2	7	38	42	7.11
1080	TOULON	35	GRV-FSL	2	8	0.28	1	5	56	14	1.90
1080	APPIAN	35	LCOS	0	2	0.10	2	2	134	12	10.67
1080	BLUEWING	15	GRV-LS	0	2	0.10	5	4	86	47	26.67
1100	UNIONVILLE	70	COSL	2	8	0.32	2	3	86	19	3.33
1100	ROCK OUTCROP	15	UWB	4	15			8	0		
1150	SLOCAVE	45	GRV-COSL	50	75	0.10	1	5	56	14	5.33
1150	ARCLAY	20	GRV-COSL	50	75	0.10	1	5	56	14	5.33
1150	ROCK OUTCROP	20	UWB	50	75			8	0		
1151	SLOCAVE	70	GRV-COSL	30	50	0.10	1	5	56	14	5.33
1151	VIUM	15	GR-COSL	2	8	0.17	1	4	86	9	3.14
1190	WOOLSEY	65	FSL	2	4	0.49	5	3	86	47	5.44
1190	BLUEWING	20	GR-SL	2	4	0.24	5	4	86	47	11.11
1200	ACRELANE	35	GRV-COSL	30	50	0.15	1	5	56	14	3.56
1200	SOAR	35	GRV-COSL	15	50	0.05	1	5	56	14	10.67
1200	ARCLAY	15	GRV-COSL	30	50	0.10	1	5	56	14	5.33
1201	ACRELANE	40	GRV-COSL	4	15	0.15	1	5	56	14	3.56
1201	WEDEKIND	25	GR-SL	2	8	0.15	1	4	86	9	3.56
1201	ARCLAY	20	GRV-COSL	4	15	0.10	1	5	56	14	5.33
1202	ACRELANE	55	BYV-COSL	15	50	0.17	1	5	56	14	3.14
1202	ROCK OUTCROP	35	UWB	30	50			8	0		
1203	ACRELANE	40	GRV-COSL	4	15	0.15	1	5	56	14	3.56
1203	SHAWAVE	25	GR-SL	2	8	0.24	5	4	86	47	11.11
1203	GRANSHAW	20	GR-COSL	2	8	0.17	5	4	86	47	15.69
1204	ACRELANE	40	GRV-COSL	15	50	0.15	1	5	56	14	3.56
1204	ARCLAY	25	GRV-COSL	15	50	0.10	1	5	56	14	5.33
1204	EAGLEROCK	20	GR-COSL	30	50	0.10	2	6	48	33	10.67
1205	ACRELANE	60	GRV-COSL	15	50	0.15	1	5	56	14	3.56
1205	ACRELANE	25	GRV-COSL	4	8	0.15	1	5	56	14	3.56
1210	WESFIL	50	CNV-L	15	50	0.10	1	7	38	21	5.33
1210	SOJUR	35	CNX-SIL	15	50	0.05	1	7	38	21	10.67

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NV761 PERSHING COUNTY, NEVADA, WEST PART

musym	compname	comppct	texture	slopel	slopeh	kfact	tfact	weg	ifact	HELcfact	HEL_LS
1300	YIPOR	100	SIL	0	2	0.55	5	4L	86	47	4.85
1400	JERVAL	50	GR-VFSL	2	8	0.17	5	4	86	47	15.69
1400	DORPER	35	ST-VFSL	2	8	0.28	5	6	48	83	9.52
1401	JERVAL	45	GR-VFSL	2	8	0.17	5	4	86	47	15.69
1401	ABOTEN	25	GR-SIL	2	8	0.32	1	7	38	21	1.67
1401	DORPER	15	GRX-VFSL	2	8	0.05	5	6	48	83	53.33
1410	SLIPBACK	35	SL	2	8	0.37	5	3	86	47	7.21
1410	SHAWAVE	30	GR-SL	2	8	0.24	5	4	86	47	11.11
1410	NODUR	20	SL	2	8	0.28	5	3	86	47	9.52
1610	LOVELOCK	100	SIL	0	2	0.32	5	4L	86	47	8.33

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