

TABLE 5 ALL HAZARDS SORTED BY HAZARD TYPE AND ASCENDING HAZARD INDEX NUMBER (HIN)

Table with 25 columns: Hazard Type, Hazard Index Number (HIN), 2012 SEIS Location, Hazard ID#, Geologic Hazard Rating System, 2012 SEIS Location South Margin, 2012 SEIS Location North Margin, Photo #, Bounds, Impact Alignment, Frequency (yrs), Material Volume (CY), Source Elevation (ft), Alignment Exposure (ft), Predictability, Source Material, Centerline Slope, Clast Size (ft), Alignment Location, Slope Angle (degrees), Slope Drainage, Vegetation, Tension Cracks, Seeps, Tilting Trees, Curving Trunks, Deciduous Trees.

TABLE 5  
ALL HAZARDS SORTED BY HAZARD TYPE AND ASCENDING HAZARD INDEX NUMBER (HIN)

Hazard Type	Hazard Index Number (HIN)	2012 SEIS Location	Hazard ID#	Geologic Hazard Rating System	2012 SEIS Location South Margin	2012 SEIS Location North Margin	Photo #	Bounds	Impact Alignment	Frequency (yrs)	Material Volume (CY)	Source Elevation (ft)	Alignment Exposure (ft)	Predictability	Source Material	Centerline Slope	Clast Size (ft)	Alignment Location	Slope Angle (degrees)	Slope Drainage	Vegetation	Tension Cracks	Seeps	Tilting Trees	Curving Trunks	Deciduous Trees
rockfall	147	2540	RF44	B	2538+40	2540+70	1565, 5326, 5327	downslope	yes	1-5	<10	100-500	200-500	unpredictable	Bxmg	open_soil_slope	1-2	deposition_zone	>60	unk	disturbed	no	no	no	no	no
rockfall	147	2575	RF53	C	2572+90	2577+00	-	-	-	1-5	<10	100-500	200-500	unpredictable	Bxmg	open_soil_slope	2-3	below_deposition_zone	>60	-	disturbed	-	-	-	-	-
rockfall	147	2629	RF54	A	2627+40	2631+00	3683, 3684	downalignment	yes	25+	100-1000	100-500	200-500	unpredictable	Bxmg	fan	4+	deposition_zone	>60	unk	disturbed	no	no	no	no	yes
rockfall	165	2145	RF20	A	2143+60	2145+90	1357, 3491, 3493, 3495, 3498, 5130, 5131,	downslope	yes	1-5	<10	500-1000	200-500	unpredictable	Bxmg	fan	4+	deposition_zone	>60	unk	disturbed	no	no	no	no	yes
rockfall	177	2334	RF31	A	2334+40	2334+90	6144, 6145	mid	yes	5-25	<10	>1000	<50	unpredictable	Bxmg	single_channel	4+	path	>60	unk	denuded	no	no	no	no	yes
rockfall	183	1609	RF04	B	1606+20	1611+60	4245, 4246, 4247, 4249	downslope	yes	unk(5-25?)	<10	100-500	500+	unpredictable	Bxv	open_soil_slope	4+	deposition_zone	>60	unk	disturbed	no	no	no	no	yes
rockfall	183	1763	RF08	A	1760+10	1767+60	5039, 5040, 5041, 5157, 6209	upalignment	yes	5-25	<10	100-500	500+	unpredictable	Bxmg	open_soil_slope	4+	deposition_zone	>60	unk	disturbed	no	no	no	no	no
rockfall	183	1943	RF14	A	1933+30	1953+00	5163, 5909 to 5911	downslope	yes	unk(5-25?)	<10	100-500	>1000	unpredictable	Bxmg	-	2-3	below_deposition_zone	50-60	unk	disturbed	no	no	no	no	no
rockfall	183	2322	RF28	A	2321+60	2322+25	3891, 5948, 6254	downslope	yes	0-1	<10	100-500	50-200	unpredictable	Bxmg	single_channel	1-2	path	>60	unk	disturbed	no	yes	no	no	yes
rockfall	183	2561	RF47	B	2558+50	2565+00	3660	downslope	no	5-25	<10	100-500	500+	unpredictable	Bxmg	open_soil_slope	2-3	below_deposition_zone	>60	unk	disturbed	no	no	no	no	yes
rockfall	201	1731	RF06	A	1730+20	1731+10	4674, 6206	mid	yes	0-1	<10	500-1000	50-200	unpredictable	Bxmg	open_bedrock_slope	3-4	deposition_zone	>60	unk	disturbed	no	no	no	no	yes
rockfall	201	2128	RF17	A	2128+00	2128+60	5928, 6251	upalignment	yes	1-5	<10	1000-2000	50-200	unpredictable	Bxmg	open_soil_slope	3-4	path	50-60	unk	disturbed	no	no	no	no	yes
rockfall	201	2566	RF49	C	2565+00	2571+00	3661, 3662, 3664	downslope	no	1-5	<10	100-500	500+	unpredictable	Bxmg	open_soil_slope	2-3	below_deposition_zone	>60	unk	disturbed	no	no	no	no	yes
rockfall	201	2568	RF51	B	2568+00	2569+20	3661, 3662, 3664	mid	no	1-5	<10	>1000	50-200	unpredictable	Bxmg	open_soil_slope	2-3	path	>60	unk	disturbed	no	no	no	no	yes
rockfall	219	2305	RF27	B	2302+70	2307+90	3561	mid	yes	1-5	<10	500-1000	>500	unpredictable	Bxmg	fan	2-3	deposition_zone	50-60	unk	disturbed	no	no	no	no	yes
rockfall	273	2144	RF19	A	2141+80	2149+60	1357, 3491, 3493, 3495, 3498, 5130, 5168	mid	yes	1-5	<10	3000+	500+	unpredictable	Bxmg	fan	4+	deposition_zone	>60	unk	disturbed	no	no	no	no	yes
rockfall	279	1738	RF07	A	1725+20	1740+20	4674	upslope	yes	0-1	10-100	500-1000	>1000	unpredictable	Bxmg	open_bedrock_slope	4+	deposition_zone	>60	into_slide	disturbed	no	no	no	no	yes
soil_raveling	171	2128	SR02	B	2128+30	2128+70	3889, 5168	upalignment	yes	0-1	<10	<100	<50	unpredictable	Qc	single_channel	0-1	deposition_zone	30-40	into_slide	disturbed	no	no	yes	yes	yes
translational_slide	105	2299	LS03	B	2298+50	2299+10	5269, 5946	mid	yes	25+	10-100	<100	50-200	unpredictable	Qc	-	1-2	deposition_zone	50-60	unk	disturbed	no	no	no	no	yes
translational_slide	111	2466	LS05	C	2465+00	2466+50	3615, 5961, 6077	upslope	no	5-25	<10	100-500	50-200	unpredictable	Qct	-	3-4	below_deposition_zone	30-40	unk	disturbed	no	no	no	yes	yes
translational_slide	135	2219	LS02	C	2218+10	2219+20	5000, 5937	mid	no	1-5	10-100	100-500	50-200	unpredictable	Qc	-	0-1	below_deposition_zone	50-60	unk	denuded	no	no	yes	no	yes