2009

Mitigation	D1	D2	D3	D4	D5	D6	D7	D8	D9	D10	D11	D12	TOTALS	Mitigation
RF	4	1	0	1	31	1	1	3	0	0	4	2	48	Flexible Rockfall Fences
DFB	1	0	2	2	14	0	2	10	0	0	0	0	31	Debris Flow Barriers
HCN	1	2	0	0	2	0	0	9	0	0	0	0	14	Hybrid Cable Nets
CN	3	2	0	0	5	1	9	3	0	2	1	0	26	Cable Net Drapery
DTWM	6	4	5	6	12	1	11	5	1	0	0	7	58	Doubvle Twisted Wire Mesh
ATM	2	0	0	2	3	0	3	0	0	0	0	0	10	Anchored Tecco Mesh (Ruvolum)
ADTWM	1	0	0	5	2	1	1	0	0	0	0	1	11	Anchored Double Twisted Wire Mesh
RB	1	0	0	0	0	0	0	0	0	1	0	0	2	Rock Bolts
CLF	8	14	3	0	2	0	0	0	0	0	0	0	27	Chain Link Fence
CAL	1	0	0	0	1	0	0	0	0	0	0	0	2	Cable Lashing
RSPB	0	0	1	0	4	0	0	1	0	0	0	0	6	Rock Slope Protection Barrier
CLM	0	0	0	0	1	0	2	0	0	0	0	0	3	Chain Link Mesh Drapery
CAN	0	0	0	0	1	0	0	0	0	0	0	1	2	Anchored Cable Nets
DOWELLS	0	0	0	0	2	0	0	0	0	0	0	0	2	Dowels
HT	0	0	0	0	0	0	0	1	0	0	0	0	1	Hybrid Tecco
TRF	0	0	0	0	1	0	0	0	0	1	0	0	2	Temporary Flexible Rockfall Fence
													245	

RF	Flexible Rockfall Fences
DFB	Debris Flow Barriers
HCN	Hybrid Cable Nets
CN	Cable Net Drapery
DTWM	Doubvle Twisted Wire Mesh
ATM	Anchored Tecco Mesh (Ruvolum)
ADTWM	Anchored Double Twisted Wire Mesh
RB	Rock Bolts
CLF	Chain Link Fence
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