

Table 1: SMRTool report. Slope:(173/88)

plane/wedge id	dip dir [°]	dip [°]	RMRb	A [°]	B [°]	C [°]	failure	F_1	F_2	F_3	F_4	SMR	Class
J_1	320	72	100	33	72	160	Toppling	0.15	1	-25	0	96	I
J_2	356	86	100	3	86	174	Toppling	1	1	-25	0	75	II
J_3	220	88	100	47	88	0	Planar	0.15	1	-25	0	96	I
J_4	146	16	100	27	16	-72	Planar	0.4	0.15	-60	0	96	I
W_{14}	231	2	100	57.51	1.57	-86.43	Wedge	0.15	0.15	-60	0	98	I
W_{24}	85	8	100	87.56	8.02	-79.98	Wedge	0.15	0.15	-60	0	98	I
W_{34}	131	15	100	42.45	15.45	-72.55	Wedge	0.15	0.15	-60	0	98	I