

Table 1: SMRTool report. Slope:(190/84)

plane/wedge id	dip dir [°]	dip [°]	RMRb	A [°]	B [°]	C [°]	failure	F_1	F_2	F_3	F_4	SMR	Class
J_1	4	83	100	5.9	82.89	166.89	Toppling	0.85	1	-25	0	78	II
J_2	194	84	100	3.86	84.44	0.44	Planar	1	1	-6	0	94	I
J_3	172	14	100	17.83	13.71	-70.29	Planar	0.7	0.15	-60	0	93	I
J_4	46	86	100	36.23	85.79	169.79	Toppling	0.15	1	-25	0	96	I
W_{12}	280	37	100	89.58	37.45	-46.55	Wedge	0.15	0.85	-60	0	92	I
W_{23}	104	5	100	85.63	5.27	-78.73	Wedge	0.15	0.15	-60	0	98	I
W_{24}	122	73	100	67.65	72.94	-11.06	Wedge	0.15	1	-60	0	91	I
W_{34}	135	11	100	54.59	11.06	-72.94	Wedge	0.15	0.15	-60	0	98	I