

007449

Structural Measurements from 2002 Field Notes-Right Hand Rule																	
Project	Target	Station/Samp_ID	S_type1	Strike	Dip	S_type2	Strike	Dip	S_type3	Strike	Dip	Lineations	L_plunge	towards	Lineations	L_plunge	towards
Scottie		fa04	foln	318	70												
Scottie		fa05	foln	240	40												
Scottie		fa08	joint	45	48												
Kusawa	E1	97607	joint	355	83												
Kusawa	E1	97609	Pb-Zn vein	92	50												
Snafu		97626	joint	336	82	jnt	280	76									
Kusawa	X1	fa43	joint	34	83	jnt	333	54									
Kusawa	P2	fa51	joint	68	88	jnt	102	76									
Kusawa	O	fa54	bed	14	21	bed	164	42									
Kusawa	O	fa61	bed	278	68	clvg	46	52				clvg/bed intersection	18	40			
Snake	N	fa71	bed	120	72												
Snake	N	fa72	bed	130	71												
Snake	N	344206	bed	106	40												
Snake	P	344219	cleavage	74	38												
Snake	P	fa75	joint	105	68												
Snake	P	344224	bed	200	21												
Kusawa	RAM	fa76	fault	132	70	jnt	36	48				slickenside	0	312	slickenside	14	56
Kusawa	RAM	344232	fault	32	72	jnt	240	80	jnt	210	27	slickenside	22	32			
Coal River	LOOTZ	fa83	flow-bed	188	26												
Coal River	LOOTZ	fa84	bed	186	32												
Coal River	LOOTZ	176362	bed	13	29												
Kusawa	E	fa86	cleavage	266	88												
Kusawa	E	fa87	axial plane	32	45							ax trace	33	48			