

SP0001	139.1	So	Sc1	11		325	45	ARGL	bedding intersection in C/A changing foliation poorly defined
SP0001	139.6	J0	Sc1	25		100	41	ARGL	clay & FeOx healed, spaced 1.5cm apart; same orientation as vn @138.4
SP0001	140	Fh	So	48		180	36	ARGL	hairline fracture shows bed offset <1cm
SP0001	140.7	Fv	Sc1	4		93	30	ARGL	qtz healed fracture offsets bed 1cm
SP0001	140.8	So	Sc1	4		30	32	ARGL	
SP0001	141	Vbq	Sc1	13		90	10	ARGL	brecciated vein / gouge/FeOx
SP0001	143.3	So	Sc1	9		20	5	ARGL	possible hinge zone of anticline @139, reversal of bedding in relation to Sc1
SP0001	144.1	Vnq	Sc1	14		55	9	ARGL	vein stwk, all veins <1cm FeOx selvages, trace py
SP0001	144.6	So	Sc1	9		21	5	ARGL	
SP0001	144.7	Lc	Sc1	14		16	21	ARGL	bedding/foliation intersection
SP0001	147.8	Vbq	So	18		47	5	ARGL	brecciated vein/ fresh py
SP0001	150.5	Vbq	Sc1	15		85	50	ARGL	
SP0001	153.2	So					17	ARGL	
SP0001	173.6	Vnq	Sc1	13		245	40	SNDS	
SP0001	173.9	So					16	ARGL	
SP0001	174.2	Vnq	Sc1	18		245	36	SNDS	
SP0001	174.5	J2	Sc1	12		95	25	SNDS	
SP0001	174.6	J1	Sc1	12		80	27	SNDS	
SP0001	175.7	Sc1					13	SNDS	
SP0001	176.1	Vvq	Sc1	10		348	63	SNDS	
SP0001	176.3	So					23	ARGL	bedding // to foliation
SP0001	178.4	Vvq	Sc1	11		328	36	SNDS	
SP0001	180	So					10	SNDS	foliation not apparent or // to bddng
SP0001	180.3	Vnq	So	14		150	47	SNDS	
SP0001	180.75	Vnq						SNDS	attitude not possible due to broken core
SP0001	181.9	Vnq	So	11		90	61	SNDS	
SP0001	182.4	Vnq	So	12		160	65	SNDS	
SP0001	182.8	So	Sc1	17		328	18	ARGL	foliation obvious in argillite
SP0001	182.9	Vbq	Sc1	9		335	31	SLTS	
SP0001	183.1	So	Sc1	9		25	17	SLTS	
SP0001	184	J1	Sc1	16		27	27	SNDS	
SP0001	184.3	Vnq	Sc1	9		182	67	SNDS	
SP0001	184.7	Vnq	Sc1	17		81	65	SNDS	
SP0001	184.8	So	Sc1	17		159	10	SNDS	
SP0001	185	Vvq	Sc1	17		325	67	SNDS	
SP0001	186.3	So	Sc1	20		340	9	ARGL	
SP0001	187.2	Vbq					17	SNDS	brecciated sandstone with veining
SP0002	3.5	Sc1					65	SNDS	3.05 to 35
SP0002	5	Lc	Sc1	65		340	72	SNDS	5 to 31.06
SP0002	6.9	So	Sc1	65		296	75	ARGL	
SP0002	8	So	Sc1	65		326	80	SNDS	3.05 to 11
SP0002	10	Sf					65	SNDS	4.2 to 31.06
SP0002	12	Vq	Sc1	65		112	38	SNDS	
SP0002	14.1	Vq	Sc1	65		290	45	SNDS	
SP0002	15	Vcq	Sc1	65		0	65	SNDS	
SP0002	18	Sc2	Sc1	65		304	80	SNDS	3.05 to 35
SP0002	21.6	Vnq	Sc1	65		40	56	SNDS	
SP0002	23.2	So	Sc1	65		314	55	SNDS	

SP0002	26.9	So	Sc1	80		332	78	ARGL	
SP0002	28.6	Vq	Sc1	60		265	65	SNDS	
SP0002	30.5	So	Sc2	70		35	68	ARGL	
SP0002	34.8	Sc2	Sc1	70		304	80	ARGL	
SP0002	34.9	So	Sc1	80		290	76	ARGL	
SP0002	36.1	So	Sc1	80		340	72	ARGL	
SP0002	36.2	Sc2	Sc1	80		210	44	ARGL	
SP0002	38.7	Sf	So	78		35	24	ARGL	
SP0002	39	Sf	So	80		280	28	SLST	
SP0002	39.5	Sf	Sc1	80		115	35	SLST	
SP0002	39.6	Fg	Sc1	80		310	55	SLST	
SP0002	44.6	So	Sc1	60		350	70	ARGL	
SP0002	51.15	So	Sc1	65		320	65	SLST	
SP0002	51.2	Sc2	Sc1	65		170	80	SLST	
SP0002	54.5	Sc2	Sc1	80		305	75	ARGL	
SP0002	54.9	So	Sc1	80		280	65	ARGL	
SP0002	57.9	So	Sc1	65		36	70	SLST	
SP0002	58	Sc2	Sc1	65		325	60	ARGL	
SP0002	64.2	So	Sc1	75		340	80	ARGL	
SP0002	67.7	So	Sc1	70		335	75	SLST	
SP0002	69	Sf	So	80		150	15	SLST	
SP0002	71	So	Sc1	80		350	75	SLST	
SP0002	71.6	So					80	SLST	71.6 to 76.2
SP0002	75.1	Sf	So	70		170	30	SLST	
SP0002	75.8	Vbf	So	80		180	20	SLST	
SP0002	76.2	Vf	So	80		265	55	ARGL	
SP0002	76.6	Sc1	So	80		340	70	SLST	
SP0002	76.8	So	Sc1	70		350	85	SLST	
SP0002	76.9	Sc2	Sc1	70		170	75	SLST	
SP0002	79.5	Vsx	So	80		190	40	SLST	
SP0002	80.1	Vsx	So	75		200	40	SLST	
SP0002	80.7	Vsx	Sc1	70		200	55	SLST	
SP0002	80.8	So	Sc1	70		315	75	SLST	
SP0002	81.7	Sc1	So	65		30	65	SLST	
SP0002	82.9	Sf						SLST	
SP0002	84.3	Fg	So	65		170	75	ARGL	
SP0002	87.6	Fx	Sc1	60		325	70	SLST	
SP0002	87.86	Sf						ARGL	
SP0002	89.6	So	Sc1	70		340	75	ARGL	
SP0002	93.6	Sc2	Sc1	70		30	80	SLST	
SP0002	93.7	So	Sc1	70		310	75	SLST	
SP0002	97.6	So	Sc1	65		295	55	SLST	
SP0002	100.2	Sc2	Sc1	70		80	45	ARGL	
SP0002	100.6	So	Sc1	85		330	80	SLST	
SP0002	103.3	Sc2	Sc1	65		320	35	ARGL	
SP0002	103.9	Sc2	Sc1	65		10	35	ARGL	
SP0002	104.1	Sc2	Sc1	68		355	30	ARGL	
SP0002	104.15	Fg	Sc2	30		0	30	ARGL	
SP0002	108.7	Sc1					75	SLST	
SP0002	110.2	Vbf	Sc1	68		0	68	SLST	

SP0002	110.45	So	Sc1	68		355	73	SLST	
SP0002	110.6	Fg	Sc1	68		0	68	SLST	
SP0002	112.1	Vbf	So	73		255	25	SLST	
SP0002	115.9	So	Sc1	75		355	70	SLST	
SP0002	119.2	So	Sc1	70		325	72	SLST	
SP0002	122.4	Sc2	Sc1	72		170	60	ARGL	
SP0002	122.6	So	Sc1	72		10	66	ARGL	
SP0002	124.3	So	Sc2	75		200	80	SLST	
SP0002	124.4	Sc1	Sc2	75		180	80	SLST	
SP0002	125	So	Sc2	70		165	85	SLST	
SP0002	125.1	Sc2					70	ARGL	
SP0002	130	Vif	Sc2			160	55	ARGL	
SP0002	130.1	Sc1	Sc2			180	60	ARGL	
SP0002	132.8	Sf					25	SNDS	
SP0002	139.3	Sf	S?	50		180	15	SNDS	
SP0002	140.6	So	S?	50			90	SNDS	
SP0002	141.5	So	Sc1	55		350	70	SNDS	
SP0002	141.6	Sc2	Sc1	55		85	40	SNDS	
SP0002	142.4	So					65	SNDS	
SP0002	142.6	Vq	So	65		105	35	SNDS	
SP0002	142.9	Vq	S0	65		105	25	SNDS	
SP0002	144.85	Sc2	Sc1	70		260	50	ARGL	
SP0002	144.9	So	Sc1	70		350	45	ARGL	
SP0002	148.9	So	So	70		345	65	ARGL	
SP0002	152	So	Sc1	80		255	70	SLST	
SP0002	152.1	Sc2	Sc1	80		235	70	SLST	
SP0002	152.8	Sc2	Sc1	75		310	75	ARGL	
SP0002	152.81	So	Sc1	75		265	75	ARGL	
SP0002	153.4	So	Sc1	75		310	65	ARGL	
SP0002	153.5	Sc2	Sc1			330	70	ARGL	
SP0002	153.5	Vq	Sc1	75		280	85	ARGL	
SP0002	153.9	Vq	Sc1			155	25	SNDS	
SP0002	154.4	Vq	Sc1			85	25	SNDS	
SP0002	155.2	Vq	Sc1			320	15	SNDS	
SP0002	156	Vq	Sc1	70		235	30	PCGM	
SP0002	156.3	Sc2	Sc1	60		325	65	SLST	
SP0002	156.4	So	Sc1	60		260	70	SLST	
SP0002	156.5	Sf	Sc1	70		280	30	SNDS	
SP0002	156.6	Vq	Sc1			110	40	SNDS	
SP0002	157.2	Vbq	Sc1	65		70	60	PCGM	
SP0002	157.6	So	Sc1	60		240	70	SNDS	
SP0002	158.8	Sc2	Sc1			300	75	SNDS	
SP0002	158.9	So	Sc1			260	70	SLST	
SP0002	159.2	Vq	Sc1	50		150	15	SNDS	
SP0002	160.2	Vq	Sc1	50		95	40	SNDS	
SP0002	161.7	Vq	Sc1	55		100	45	SNDS	
SP0002	162.1	Vbq	Sc1	40		305	40	SNDS	
SP0002	163.4	So	Sc1	45		125	65	SNDS	
SP0002	164.3	Vq	Sc1	45		350	5	SNDS	
SP0002	165.1	Vbq	Sc1	50		60	30	SNDS	

SP0002	165.4	Sc2	Sc1	50		125	40	SNDS	
SP0002	166.8	So	Sc1	60		70	70	ARGL	
SP0002	167	Sc2	Sc1	55		130	45	PCGM	
SP0002	170.1	So					65	ARGL	
SP0002	172.9	So	Sc1	55		295	60	SNDS	
SP0002	173.9	Vq	So			70	25	SNDS	
SP0002	174.7	Sf	So			95	50	SNDS	
SP0002	180	Sf					50	SNDS	
SP0002	181	Vbq	Sf	50		330	50	SNDS	
SP0002	183.7	Vq	Sf			120	30	SNDS	
SP0002	183.8	Vq	Sf			335	30	SNDS	
SP0002	184.85	Vq	Sf	55		315	20	SNDS	
SP0002	185	Sf					40	SNDS	185 to 188.8
SP0002	185.95	Vq	Sf	40		75	35	SNDS	
SP0002	186.3	Vq	Sf	40		95	50	SNDS	
SP0002	188.8	So	Sc1	60		255	75	SNDS	
SP0002	190.3	So					65	SNDS	
SP0002	191.1	Sc1					50	SNDS	
SP0002	193	So	Sc1	45		280	75	SNDS	
SP0002	196.5	So	Sc1	40		335	55	ARGL	
SP0002	201.9	Sc1					45	PCGM	
SP0002	205.7	So	Sc1	45		285	50	ARGL	
SP0002	207.3	Vbq	Sc1	55		75	40	PCGM	
SP0002	208.4	Vix	Sc1	45		0		PCGM	
SP0002	208.5	Vbq	Sc1	45		345	40	PCGM	
SP0002	210.3	So	Sc1	55		335	65	PCGM	
SP0002	210.7	So	Sc1	55		340	65	PCGM	
SP0002	215.35	Sf	Sc1	50		20	7	SNDS	
SP0002	217.6	Sf	Sc1			100	30	PCGM	
SP0002	218.7	Vbq	Sc1	55		20	75	PCGM	
SP0002	219.3	Vix	Sc1			10	20	PCGM	
SP0002	221.9	So	Sc1	65		275	70	SNDS	
SP0002	222.5	Sc1					70	ARGL	222.5 to 224.8
SP0002	226.2	Sc1					70	SNDS	
SP0002	227.4	Sc1					70	SLST	
SP0002	227.8	So	Sc1	70		280	60	ARGL	
SP0002	231.2	Vkx	Sc1	70		95	25	SLST	
SP0002	235.5	Vsx	Sc1	60		40	20	SNDS	
SP0002	236.8	Vbx	Sc1	65		0	45	SLST	
SP0002	238	Vbq	Sc1	60		275	20	SNDS	
SP0002	239.8	Vbq	Sc1	50		345	15	SNDS	
SP0002	240.7	So	Sc1	60		265	75	ARGL	
SP0002	241.4	Sf1	Sc1	60		10	25	SNDS	241.4 to 250.3
SP0002	244.8	Vq	Sc1	50		320	15	SNDS	244.8 to 248.8
SP0002	250.3	Sf2						SLST	250.3 to 253.4
SP0002	254.4	So	Sc1	55		275	70	SLST	
SP0002	254.6	Sf1	Sc1	50		0	25	SNDS	254.6 to 259
SP0002	255	Sf2	Sc1			100	15	PCGM	255 to 257
SP0002	258.4	Vix	Sc1	45		350	20	SNDS	
SP0003	12	So	Sc1	25		5	40	ARGL	