SP0001	119.2	119.2	BQ	0.04	50	ARGL	5									broken bull qtz vn
SP0001	137.4	138.4	VQ	0.02		ARGL	5						0			pinch and swell very vuggy extensive FeOx
SP0001	141	143.8	BQ		10	ARGL	5									
SP0001	144.1	145.5	BQ		9	ARGL	5				0					qtz stockwork in FeOx selvage trace py
SP0001	146.7	148.7	BQ		5	ARGL	5				0					brecciated qtz
SP0001	150.5	150.8	BQ	0.05	50	ARGL	5									brecciated qtz vn/15% FeOx selvage fracture filling
SP0001	161	161.2	BQ	0.01		ARGL	5						0			qtz & FeOx filled fractures broken by fault
SP0001	162.5	162.6	BQ	0.02		ARGL	5						0			qtz & FeOx filled fractures broken by fault
SP0001	163.8	163.9	BQ	0.02		ARGL	5						0			qtz & FeOx filled fractures broken by fault
SP0001	173.6	173.7	BQ	0.02	40	SNDS	5						0			qtz vn rotted by fracturing coated in oxide
SP0001	174.2	174.3	BQ	0.09	36	SNDS	5				0	0	0			rotted / fractures, FeOx & a trace of soft platy metallic lustre silver colour, dull black streak
SP0001	176.1	176.2	VQ	0.1	63	SNDS	5	2					0			vuggy qtz vn
SP0001	178.4	178.8	VQ	0.03	36	SNDS	5				0		0			vuggy & fractures
SP0001	180.3	180.4	BQ	0.2	47	SNDS	5						0			bull qtz vn fractured
SP0001	180.8	181.4	BQ	0.2		SNDS	5						1			bull qtz vn fractured, rubble at start
SP0001	181.9	182	BQ	0.03	61	SNDS	5				0		0			bull qtz
SP0001	182.4	182.6	VQ	0.03	65	SNDS	5				0		0			3 quartz vns, bull strong fracturing, sulphide in last vn @ contact with narrow silstone bed
SP0001	182.9	183.2	BQ		31	SLST	5	1			0		0			dk brown oxide fracturing veinlets, trace py, some feldspar
SP0001	183.7	184	BQ			SLST	5				0		0			brecciated qtz vn by pervasive fracturing
SP0001	184.3	184.4	BQ		67	SNDS	5						0			bull qtz displaced by fracturing
SP0001	184.7	184.8	BQ	0.05	65	SNDS	5						0			bull qtz, fractured
SP0001	185	185.1	VQ		67	SNDS	5						0			white vuggy qtz, oxide pits
SP0001	187.2	187.5	BQ		17	SNDS	5				0	0	1			brecciated qtz vn/ FeOx matrix
SP0002	3.05	31.06	IX			SNDS	4			3	0	0	10			
SP0002	3.8	3.9	BQ	0.015	17	SNDS	5				1		5			
SP0002	4.2	4.3	VQ	0.08		SNDS	5									
SP0002	4.6	4.61	BQ	0.015	65	SNDS	5				0		0			
SP0002	5.35	5.45	IQ	0.01	65	SNDS	5				1		2			
SP0002	5.81	5.82	BQ	0.01	41	SNDS	5				0		1			
SP0002	5.86	5.87	BQ	0.01	47	SNDS	5				0		1			
SP0002	5.96	5.97	BQ	0.015	38	SNDS	5				0		1			
SP0002	7.8	7.81	VQ	0.015	25	SNDS	5				0	0	3			
SP0002	8.6	9.2	SQ	0.6		SNDS	5				0	0	3			
SP0002	9.7	9.71	BQ	0.01	53	SNDS	5				0	0	10			
SP0002	9.75	9.76	BQ	0.005	61	SNDS	5				0	0	2			

SP0002	11.02	11.03	BQ	0.03	80	SNDS	5				0	0	0			
SP0002	11.3	11.31	VQ	0.03	80	SLST	5				0	0	2			
SP0002	12	12.35	VQ	0.08	38	SNDS	5				0	0	0			
SP0002	13.5	13.51	BQ	0.01	52	SNDS					0	0	0			
SP0002	15.2	15.25	CQ	0.02	36	SNDS					0	0	0			
SP0002	16	17	XX		16	SNDS	5				0	0	10			
SP0002	19	19.01	BQ	0.01	45	SNDS	5				0	0	0			
SP0002	21.63	21.64	BQ	0.005	45	SNDS	5				0	0	0			
SP0002	27.65	27.66	BQ	0.01	35	SNDS	5				0	0	1			
SP0002	28.19	28.32	VQ	0.01	12	SNDS	5				0	0	3			
SP0002	28.34	28.44	VQ	0.025	51	SNDS	5				0	0	2			
SP0002	28.6	28.79	VQ	0.14	65	SNDS	5				0	0	2			
SP0002	29.8	29.6	SQ			SNDS	5				0	0	1			
SP0002	29.85	29.86	XQ	0.015	75	SNDS	5				0	0	10			
SP0002	39	39.01	IX	0.005	25	SLST	5						5			
SP0002	40.1	40.11	BX	0.01	30	SLST	5						3			
SP0002	45.55	45.75	SQ	0.005		ARGL	5			1			0			
SP0002	54.9	35.75	SQ			SLST	5	1		1	1		0			
SP0002	57	57.15	BQ	0.01	18	ARGL	5			1						
SP0002	57.45	57.46	BQ	0.01	35	ARGL	5	0		0						
SP0002	57.6	57.61	BQ	0.01	62	ARGL	5	1								
SP0002	58.2	59.1	SQ			SLST	5	1		1	0					
SP0002	64.7	65	IQ	0.005	38	SLST	2	4		1	0					
SP0002	74	74.01	BQ	0.02	20	SLST	5									
SP0002	75.7	75.71	NQ	0.005	45	SLST	5						1			
SP0002	75.8	75.81	BX	0.005	28	SLST	5				0		25			
SP0002	76.5	76.51	BF	0.005	22	ARGL	4			2			2			
SP0002	79.45	81.7	SX	0.01	47	ARGL	5				40		30			
SP0002	87.65	87.8	BQ	0.21	70	ARGL	5			0	0		0			
SP0002	88	88.1	BQ	0.08	70	ARGL	5				1		1			
SP0002	92.8	92.95	BQ	0.13	35	ARGL	5				0					
SP0002	93.6	93.61	BQ	0.025	80	ARGL	5				0					
SP0002	93.65	93.66	BQ	0.005	80	ARGL	5				0					
SP0002	94.15	94.45	BQ	0.06	35	ARGL	5			0	0.5					
SP0002	105.3	106.3	BQ			ARGL	5				0		0			
SP0002	108.2	108.3	BQ	0.055	65	ARGL	5									
SP0002	110.2	110.5	BQ	0.01	45	ARGL	4									
SP0002	118.9	120.5	IX	0.005	20	SLST	4			2	0					

SP0002	122.5	122.5	BQ	0.005	30	SLST	5			0	0						
SP0002	123.1	123.1	BF	0.005	30	SLST	4			2							
SP0002	124.6	124.9	BF	0.005	20	SLST	4			2	0.05						
SP0002	139.5	140.7	VQ	0.15	17	SNDS	5				1		1				
SP0002	142.7	142.7	VQ	0.01	55	SNDS	5										
SP0002	142.9	142.9	VQ	0.02	20	SNDS	5										
SP0002	143.3	143.3	BQ	0.05	25	SNDS	5										
SP0002	144.6	144.6	BQ	0.04	60	ARGL	5										
SP0002	148	148.5	BF	0.01		ARGL	4			2							
SP0002	148.9	150.6	VQ	0.015	5	SNDS	5						1				
SP0002	153.5	153.5	VQ	0.02	80	ARGL	5						1				
SP0002	153.9	154.2	VQ	0.02	25	PCGM	5										
SP0002	154.4	154.7	VQ	0.045	25	SNDS	5				0						
SP0002	155.2	155.4	VQ	0.04	15	SNDS	5						0				
SP0002	155.9	156.1	VQ	0.05	30	PCGM	5										
SP0002	156.6	156.8	VQ	0.04	40	SNDS	5										
SP0002	156.8	157	BQ	0.01	20	SNDS	5										
SP0002	157.2	157.3	BQ	0.06	60	PCGM	5						0				
SP0002	158.3	158.3	BQ	0.01	60	SNDS	5						0				
SP0002	158.7	158.7	VQ	0.01	60	SNDS	5						0				
SP0002	159	159.2	BQ	0.01	25	SNDS	5						0				
SP0002	159.2	160.1	VQ	0.11	15	SNDS	5						1				
SP0002	160.2	160.3	VQ	0.01	40	SNDS	5										
SP0002	161.5	161.8	VQ	0.005	50	SNDS	5										
SP0002	161.7	161.9	VQ	0.02	45	SNDS	5							Gn	0		
SP0002	162.2	162.3	BQ	0.035	40	SNDS	5										
SP0002	163.4	163.4	VQ	0.005	25	SNDS	5						0				
SP0002	164.3	164.9	VQ	0.02	5	SNDS	5										
SP0002	165	165	VQ	0.003	30	SNDS	5						15				
SP0002	165.1	165.1	BQ	0.01	30	SNDS	5										
SP0002	165.2	165.2	BQ	0.005	35	SNDS	5										
SP0002	167.2	167.2	BQ	0.005	5	PCGM	5										
SP0002	167.5	167.6	BQ	0.005	5	PCGM	5										
SP0002	167.7	167.8	BQ	0.02	60	PCGM	5										
SP0002	168.3	168.9	VQ	0.03	5	SNDS	5										
SP0002	169.5	170.4	KQ	0.01		SNDS	5				0						
SP0002	172.6	172.7	VQ	0.03	50	ARGL	5		1				1				
SP0002	173.6	173.8	VQ	0.005	40	SNDS	5						15				

SP0002	173.8	174.4	VQ	0.025	25	SNDS	5						0			
SP0002	174.6	174.7	VQ			SNDS	5									
SP0002	175.5	175.5	BQ	0.005	75	SNDS	5									
SP0002	175.7	175.7	BQ	0.005	75	SNDS	5									
SP0002	175.8	175.8	VQ	0.015	60	SNDS	5									
SP0002	178.2	178.4	BQ	0.02	20	SNDS	5									
SP0002	178.5	178.8	VQ	0.02	15	SNDS	5									
SP0002	180.5	180.5	BQ	0.005	40	SNDS	5									
SP0002	180.6	180.6	BQ	0.005	40	SNDS	5									
SP0002	180.7	180.7	BQ	0.004	85	SNDS	5									
SP0002	180.8	180.8	BQ	0.004	85	SNDS	5									
SP0002	181	181	BQ	0.006	35	SNDS	5				0					
SP0002	182.7	182.7	BQ	0.006	50	SNDS	5				1					
SP0002	183.7	183.8	VQ	0.025	30	SNDS	5			0	2					
SP0002	184.9	185.1	VQ	0.015	20	SNDS	5									
SP0002	185.6	185.6	VQ	0.015	85	SNDS	5						1			
SP0002	186	186	VQ	0.03	65	SNDS	5				0		1	Po	1	
SP0002	186.3	186.3	VQ	0.06	40	SNDS	5	1		1						
SP0002	187	187	BQ	0.015	70	SNDS	5									
SP0002	187.1	187.1	VQ	0.025	60	SNDS	5	0								
SP0002	187.7	187.9	VQ	0.045	40	SNDS	5	0		0						
SP0002	189.1	189.1	BQ	0.015	55	SNDS	5									
SP0002	191.1	193.8	KQ	0.005		SNDS	5									
SP0002	194.7	195	BQ	0.07		PCGM	5									
SP0002	207.3	210.3	BQ			PCGM					0		0			
SP0002	207.3	207.4	BQ	0.035	40	PCGM	5						0			
SP0002	207.7	207.8	BQ	0.025	80	PCGM	5									
SP0002	208	208.1	BQ	0.04	70	PCGM	5									
SP0002	208.5	208.6	BQ	0.025	40	PCGM	5									
SP0002	218.3	219.3	KQ	0.04	80	PCGM	5									
SP0002	219.3	219.5	IX	0.004	20	PCGM					10		20	Clay	70	
SP0002	221.4	228.5	BQ			SNDS	5									
SP0002	231.2	232.7	SX	0.007	25	SNDS	3			3				Po	2	
SP0002	239.6	239.9	BQ	0.02	15	SNDS	5									
SP0002	240.3	240.6	BQ	0.02	15	SNDS	5									
SP0002	244.8	245.4	VQ	0.025	15	SNDS	5						0			
SP0002	249.1	249.1	BQ	0.01	30	PCGM	5						0			
SP0002	250.3	251.7	BQ	0.015		SLST	5									

SP0002	252.5	252.7	VQ	0.025	55	SLST										
SP0002	257.5	258.5	BQ	0.01		SNDS										
SP0002	258.5	259	VQ			SNDS										
SP0003	26.1	26.21	BQ	0.1	40	ARGL	4		2							bull qtz vn, minor FeOx on fractures, no sulphide noted
SP0003	49.5	49.51	BQ	0.01	40	ARGL	5									angl to CA poor
SP0003	49.65	49.68	BQ	0.03		ARGL	5									sub // to CA
SP0003	54.2	54.21	BQ	0.01	40	ARGL	4		2							associated / fault
SP0003	56.68	56.7	BQ	0.02	30	ARGL	4		2							near small gouge seam
SP0003	56.8	56.81	BQ	0.01	40	ARGL	5									granular texture
SP0003	57.55	57.56	BQ	0.01	50	ARGL	5									discontinuous
SP0003	76.2	72.7	BQ	0.1	30	ARGL	5		1	1						discontinuous
SP0003	81	81.1	BQ	0.01	80	ARGL	5				0					
SP0003	86.1	87.2	BQ	1.1		SNDS	4		2		0					2 vnlts <0.01/minor py
SP0003	87.7	87.85	BQ	0.15	85	SNDS	5		0		0					multiple vns or one contorted / pyrite
SP0003	88.3	88.6	BQ	0.3	30	SNDS	5		0		0					
SP0003	88.9	89	BQ	0.1	70	SNDS	5		0		0					contorted
SP0003	92.6	92.61	BQ	0.01	80	ARGL	5									at base of SNDS
SP0003	93.4	93.41	BQ	0.01	50	ARGL	5		0		0					
SP0003	94	94.02	BQ	0.02	60	ARGL	5		0		0					
SP0003	106.4	106.4	BQ	0.01	55	SNDS	5				0					discontinuous
SP0003	110.6	110.6	BQ	0.01	80	ARGL	5			0	0					
SP0003	119.6	119.7	BQ	0.1	60	ARGL	5		0	0	0					argillic/sericite alteration up to 0.5% very fine grained grey silver sulphide - 2 veins 3 - 5 cm
SP0003	135.5	135.5	BQ	0.01	45	ARGL	5				0					opposite So
SP0004	25.5	25.51	BQ	0.05	50	ARGL	5		0		0					2 0.01 vns 0.1m apart may be sweats
SP0004	26.3	26.35	BQ	0.05	60	ARGL	5		0		0					may be a sweat
SP0004	27.6	27.61	BQ	0.02	50	SNDS	5									
SP0004	42.9	42.92	VQ	0.02	50	SNDS	3		3		0					*lithic portion totally oxidized*
SP0004	46.67	42.68	VQ	0.01	70	SNDS	5									
SP0004	49.1	49.9	VQ	0.05	5	SNDS	5		0							sub// to CA
SP0004	67.5	67.6	BQ	0.1	60	ARGL	5		0		1					several vns sub // to fol & crosscutting
SP0004	72.4	72.5	BQ	0.1	60	ARGL	5		0		0					
SP0004	72.9	73.2	BQ	0.1	50	ARGL	3		3		1					numerous vns 0.01 to 0.05 thick
SP0004	77.17	77.18	BQ	0.01	30	ARGL	5		0		0					crossing bedding
SP0004	81.7	81.71	BQ	0.01	45	ARGL	5		0	0	0					
SP0004	84.15	84.16	BQ	0.01	70	ARGL	5		0	0						sweat?
SP0004	110.1	110.1	BQ	0.02	50	ARGL	5		0							