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							

SP0004	110.2	110.2	BQ	0.01	45	ARGL	5		0							
SP0004	115	115.4	KQ	0.05		ARGL	5		0							may be deformed sweats
SP0004	116.3	119.6	KQ	0.08		ARGL	5		0							may be deformed sweats, most sub// to fol
SP0004	120.2	120.3	BQ	0.05	60	ARGL	4		3							adjacent to fault
SP0004	122.7	123.2	KQ	0.08		ARGL	5		1							may be deformed sweats associated with fault
SP0004	124.9	125	BQ	0.05	65	ARGL	4		1		0					
SP0004	125.2	125.4	KQ	0.05		ARGL	5		1							deformed sweats
SP0004	125.7	126.5	KQ	0.08		ARGL	5		1							deformed sweats
SP0004	127.3	127.6	KQ	0.08		ARGL	5		1							deformed sweats
SP0004	128.1	128.6	KQ			ARGL	5		1							qtz in fault zone
SP0004	128.8	128.8	BF	0.03	70	ARGL	4		1							
SP0004	129	129.1	BQ	0.05		ARGL	5		1	3						
SP0004	143	143.6	X	0.6	70	SNDS	5		5				3			FeOx is matrix
SP0004	154.9	154.9	BQ	0.01	40	SNDS	5				0					
SP0004	155.1	155.2	BQ	0.03	70	SNDS	5				0					in part vuggy
SP0004	155.8	155.8	BQ	0.02	55	SNDS	5				0					
SP0004	157.4	157.4	BQ	0.01	30	SNDS	5									
SP0004	157.8	158	BQ	0.2	25	SNDS	5									
SP0004	159.7	160	BQ	0.1	15	SNDS	5									
SP0004	160.4	160.4	BQ	0.01	20	SNDS	5									
SP0004	163.7	163.7	BQ	0.04	60	ARGL	5		1							
SP0004	170.6	170.6	BQ	0.01	80	SNDS	5									in part vuggy
SP0004	170.8	170.8	VQ	0.01	60	SNDS	5									
SP0004	172.3	172.4	BQ	0.05	50	SNDS	5									
SP0004	173	173.7	BQ	0.03	15	SNDS	5									wavy
SP0004	174.1	174.4	BQ	0.01	15	SNDS	5									
SP0004	189.5	189.5	BQ	0.01	40	SNDS	5									
SP0004	189.7	189.7	BQ	0.01	40	SNDS	5				2					
SP0004	196.1	196.1	BQ	0.02	80	SNDS	4		1		1					base of argillite bed 3 cm