Drillhole Header

Hole ID	State	Region	Tenement	Prospect	Company	Collar Easting (MGA)	Collar Northing (MGA)	Collar RL	Collar Survey	Dip	Azimuth Mag	Azimuth Grid	Hole Length (m)	Start Date	Finish Date	Drill Co.	Drill Rig	Core Size	Survey Instrument	Core Orientation Instrument	Log By	Notes
SGC-01	Tasmania	Granville	EL46/2003	Sth Gourlays Ck	Stellar Res.	337040.00	5371662.00	100.00	GPS	-60	238	250	404.8	5/1/2011	1/2/2011	Edrill	Atlas Copco P4	HQ / NQ	Relex-EZ shot	Reflex ACT	R. Hazeldene	Hole surveyed by Venture Gyroscopic gear

Downhole Surveys

Hole ID	Depth_m	Azimuth Mag	Azimuth Grid	Dip	Venture Survey		
					Depth	Azimuth (Grid)	Inclination
SGC-01	0.00	238.00	250.00	-60.00	0	251	-60.48
SGC-01	31.00	?	?	-60.30	3	251.29	-60.84
SGC-01	60.00	?	?	-59.20	6	251.29	-60.87
SGC-01	90.00	?-248.2	?-260.2	-58.30	9	251.6	-60.53
SGC-01	120.00	?	?	-57.10	12	251.31	-60.67
SGC-01	160.00	?	?	-55.90	15	251.68	-60.41
SGC-01	180.00	?	?	-55.50	18	251.54	-60.68
SGC-01	210.00	?-255.9	?-267.9	-54.10	21	251.23	-60.38
SGC-01	240.00	238.20	250.20	-53.20	24	251.58	-60.58
SGC-01	270.00	251.60	264.60	-52.20	27	251.06	-60.38
SGC-01	300.00	250.90	263.90	-51.80	30	251.39	-60.06
SGC-01	330.00	252.50	265.50	-51.80	33	251.77	-60.01
SGC-01	360.00	253.10	266.10	-51.20	36	251.38	-59.88
SGC-01					39	250.96	-59.95
					42	251.27	-59.75
					45	251.81	-59.55
					48	251.98	-59.37
					51	251.55	-59.57
					54	251.51	-59.46
					57	251.72	-59.3
					60	252.45	-58.89
					63	252.79	-58.93
					66	252.46	-58.73
					69	252.37	-58.98
					72	252.48	-58.42
					75	252.44	-58.4
					78	252.65	-58.7
					81	252.58	-58.15
					84	252.71	-58.44
					87	253.19	-58.52
					90	252.88	-58.46
					93	253.34	-58.35
					96	253.82	-57.93
					99	253.54	-57.81
					102	253.84	-57.76
					105	254.12	-57.74
					108	254.47	-57.83
					111	254.81	-57.84
					114	255.09	-57.68
					117	255.06	-57.57
					120	255	-57.19
					123	254.86	-57.17
					126	254.66	-57.18
					129	254.59	-57.11
					132	254.55	-56.82
					135	254.79	-56.55
					138	255.03	-56.4
					141	255.03	-56.59
					144	254.65	-56.21
					147	254.8	-56.36
					150	254.58	-55.97
					153	254.65	-55.83
					156	254.95	-55.98
					159	254.89	-55.77
					162	254.66	-55.49
					165	254.28	-55.39
					168	254.7	-55.58
					171	254.75	-55.27
					174	254.57	-55.18
					177	254.3	-54.86
					180	254.16	-55.17

Downhole Surveys

183	254.8	-54.99
186	254.64	-54.96
189	254.8	-54.78
192	255.22	-54.27
195	255.02	-54.15
198	254.93	-54.24
201	255.09	-54.26
204	255.68	-54.2
207	256.1	-53.91
210	255.81	-53.63
213	255.8	-53.77
216	256.17	-53.74
219	255.94	-53.73
222	256.35	-53.81
225	256.31	-53.26
228	256.14	-53.43
231	256	-53.33
234	255.95	-52.86
237	255.87	-52.87
240	255.46	-52.78
243	255.3	-52.66
246	254.84	-52.42
249	254.82	-52.53
252	254.59	-52.34
255	254.22	-52.22
258	254.24	-52.21
261	253.96	-52.33
264	254.48	-52.36
267	254.41	-52.3
270	254.81	-51.83
273	254.84	-52.27
276	255.29	-52.3
279	255.33	-51.99
282	255.63	-51.68
285	255.54	-52.05
288	255.89	-51.6
291	256	-51.83
294	255.85	-51.81
297	256.17	-51.64
300	255.84	-51.81
303	256.16	-51.48
306	256.27	-51.68
309	256.05	-51.69
312	256.53	-51.31
315	256.33	-51.69
318	256.33	-51.54
321	256.77	-51.22
324	256.51	-51.56
327	256.41	-51.48
330	256.75	-51.16
333	256.79	-51.51
336	256.77	-51.19
339	256.95	-51.01
342	256.77	-51.28
345	256.54	-51.33
348	256.96	-51
351	257.15	-50.97
354	256.98	-51.25
357	257.14	-50.95
360	257.36	-50.89
363	257.13	-51.13
366	257.06	-51.1
369	257.45	-50.68
372	257.39	-50.8
375	257.3	-50.63

Recovery & RQD

Hole ID	Box No.	Core Size	From (m)	To (m)	Interval (m)	Recovered (m)	Recovery %	RQD (m)	RQD %
SGC-01	1	HQ	0.00	4.00	4.00	0.70	17.50	0.00	0.00
SGC-01	1	HQ	4.00	5.60	1.60	0.80	50.00	0.00	0.00
SGC-01	1	HQ	5.60	7.00	1.40	0.95	67.86	0.00	0.00
SGC-01	2	HQ	7.00	8.80	1.80	1.10	61.11	0.00	0.00
SGC-01	2	HQ	8.80	9.30	0.50	0.50	100.00	0.00	0.00
SGC-01	2	HQ	9.30	10.00	0.70	0.75	107.14	0.40	53.33
SGC-01	2	HQ	10.00	11.60	1.60	1.10	68.75	0.46	41.82
SGC-01	3	HQ	11.60	12.70	1.10	1.07	97.27	0.00	0.00
SGC-01	3	HQ	12.70	14.20	1.50	0.70	46.67	0.13	18.57
SGC-01	3	HQ	14.20	15.60	1.40	1.40	100.00	0.38	27.14
SGC-01	4	HQ	15.60	17.20	1.60	1.55	96.88	0.89	57.42
SGC-01	4	HQ	17.20	18.80	1.60	1.57	98.12	0.69	43.95
SGC-01	5	HQ	18.80	20.42	1.62	1.58	97.53	0.75	47.47
SGC-01	5	HQ	20.42	22.00	1.58	1.57	99.37	0.98	62.42
SGC-01	6	HQ	22.00	23.60	1.60	1.52	95.00	0.90	59.21
SGC-01	6	HQ	23.60	25.00	1.40	1.40	100.00	0.76	54.29
SGC-01	6	HQ	25.00	26.60	1.60	1.58	98.75	0.89	56.33
SGC-01	7	HQ	26.60	28.00	1.40	1.40	100.00	0.73	52.14
SGC-01	7	HQ	28.00	29.60	1.60	1.56	97.50	0.75	48.08
SGC-01	8	HQ	29.60	31.00	1.40	1.42	101.43	1.10	77.46
SGC-01	8	HQ	31.00	32.60	1.60	1.50	93.75	1.00	66.67
SGC-01	9	HQ	32.60	34.00	1.40	1.40	100.00	1.14	81.43
SGC-01	9	HQ	34.00	35.60	1.60	1.53	95.62	1.27	83.01
SGC-01	10	HQ	35.60	37.00	1.40	1.37	97.86	1.30	94.89
SGC-01	10	HQ	37.00	38.60	1.60	1.52	95.00	0.72	47.37
SGC-01	10	HQ	38.60	40.00	1.40	1.40	100.00	0.98	70.00
SGC-01	11	HQ	40.00	41.60	1.60	1.62	101.25	1.40	86.42
SGC-01	11	HQ	41.60	43.00	1.40	1.40	100.00	1.20	85.71
SGC-01	12	HQ	43.00	44.60	1.60	1.55	96.87	1.34	86.45
SGC-01	12	HQ	44.60	46.00	1.40	1.40	100.00	1.35	96.43
SGC-01	12	HQ	46.00	47.60	1.60	1.55	96.87	1.46	94.19
SGC-01	13	HQ	47.60	49.00	1.40	1.45	103.57	1.06	73.10
SGC-01	13	HQ	49.00	50.30	1.30	1.30	100.00	1.04	80.00
SGC-01	14	NQ	50.30	53.40	3.10	3.12	100.65	2.10	67.31
SGC-01	14	NQ	53.40	56.40	3.00	2.92	97.33	2.20	75.34
SGC-01	15	NQ	56.40	59.40	3.00	3.02	100.67	2.31	76.49
SGC-01	16	NQ	59.40	62.00	2.60	2.45	94.23	1.10	44.90
SGC-01	16	NQ	62.00	65.00	3.00	3.00	100.00	2.20	73.33
SGC-01	17	NQ	65.00	68.20	3.20	3.12	97.50	2.40	76.92
SGC-01	18	NQ	68.20	71.30	3.10	3.06	98.71	2.07	67.65
SGC-01	18	NQ	71.30	74.40	3.10	3.05	98.39	2.30	75.41
SGC-01	19	NQ	74.40	77.40	3.00	3.04	101.33	2.48	81.58
SGC-01	20	NQ	77.40	80.40	3.00	2.97	99.00	1.83	61.62
SGC-01	20	NQ	80.40	83.40	3.00	2.98	99.33	2.61	87.58
SGC-01	21	NQ	83.40	86.40	3.00	2.96	98.67	2.05	69.26
SGC-01	22	NQ	86.40	89.10	2.70	2.63	97.41	1.40	53.23
SGC-01	22	NQ	89.10	92.30	3.20	3.09	96.56	2.48	80.26
SGC-01	23	NQ	92.30	95.20	2.90	2.76	95.17	1.90	68.84
SGC-01	24	NQ	95.20	97.60	2.40	2.45	102.08	1.23	50.20
SGC-01	24	NQ	97.60	98.40	0.80	0.82	102.50	0.56	68.29
SGC-01	24	NQ	98.40	101.40	3.00	2.93	97.67	2.03	69.28
SGC-01	25	NQ	101.40	104.40	3.00	2.92	97.33	1.59	54.45
SGC-01	26	NQ	104.40	107.40	3.00	2.85	95.00	1.36	47.72
SGC-01	26	NQ	107.40	110.40	3.00	2.97	99.00	1.55	52.19
SGC-01	27	NQ	110.40	113.30	2.90	2.87	98.97	1.72	59.93
SGC-01	28	NQ	113.30	116.40	3.10	2.95	95.16	1.35	45.76
SGC-01	28	NQ	116.40	119.40	3.00	3.05	101.67	2.54	83.28
SGC-01	29	NQ	119.40	122.40	3.00	2.98	99.33	2.08	69.80
SGC-01	29	NQ	122.40	123.50	1.10	0.97	88.18	0.60	61.86
SGC-01	30	NQ	123.50	125.40	1.90	2.03	106.84	1.65	81.28
SGC-01	30	NQ	125.40	128.40	3.00	2.96	98.67	2.17	73.31
SGC-01	31	NQ	128.40	130.40	2.00	1.96	98.00	1.21	61.73
SGC-01	32	NQ	130.40	133.50	3.10	3.05	98.39	2.60	85.25
SGC-01	32	NQ	133.50	134.40	0.90	0.86	95.56	0.83	96.51
SGC-01	32	NQ	134.40	137.40	3.00	2.97	99.00	2.46	82.83
SGC-01	33	NQ	137.40	140.40	3.00	2.98	99.33	2.43	81.54
SGC-01	34	NQ	140.40	141.70	1.30	1.26	96.92	1.09	86.51
SGC-01	34	NQ	141.70	144.80	3.10	3.07	99.03	1.36	44.30
SGC-01	35	NQ	144.80	147.90	3.10	3.10	100.00	2.72	87.74
SGC-01	35	NQ	147.90	151.00	3.10	3.08	99.35	2.59	84.09
SGC-01	36	NQ	151.00	154.10	3.10	2.98	96.13	1.66	55.70
SGC-01	37	NQ	154.10	157.20	3.10	3.01	97.10	1.87	62.13
SGC-01	37	NQ	157.20	160.30	3.10	3.11	100.32	1.81	58.20
SGC-01	38	NQ	160.30	163.40	3.10	3.10	100.00	2.69	86.77
SGC-01	39	NQ	163.40	166.50	3.10	3.08	99.35	2.49	80.84
SGC-01	39	NQ	166.50	167.40	0.90	0.89	98.89	0.68	76.40
SGC-01	40	NQ	167.40	170.40	3.00	3.00	100.00	2.24	74.67
SGC-01	40	NQ	170.40	173.40	3.00	3.00	100.00	2.74	91.33
SGC-01	41	NQ	173.40	176.40	3.00	3.00	100.00	1.55	51.67
SGC-01	42	NQ	176.40	179.40	3.00	2.93	97.67	2.39	81.57
SGC-01	42	NQ	179.40	181.90	2.50	2.32	92.80	1.33	57.33
SGC-01	43	NQ	181.90	185.00	3.10	3.05	98.39	2.29	75.08
SGC-01	43	NQ	185.00	188.10	3.10	3.10	100.00	1.75	56.45
SGC-01	44	NQ	188.10	191.20	3.10	3.07	99.03	1.86	60.59
SGC-01	45	NQ	191.20	194.20	3.00	3.06	102.00	2.43	79.41
SGC-01	45	NQ	194.20	197.40	3.20	3.13	97.81	3.04	97.12
SGC-01	46	NQ	197.40	200.40	3.00	3.00	100.00	2.60	86.67
SGC-01	47	NQ	200.40	203.40	3.00	2.88	96.00	1.79	62.15

SGC-01	47	NQ	203.40	206.40	3.00	2.97	99.00	2.03	68.35
SGC-01	48	NQ	206.40	209.40	3.00	3.00	100.00	1.33	44.33
SGC-01	49	NQ	209.40	211.70	2.30	2.27	98.70	0.52	22.91
SGC-01	49	NQ	211.70	212.70	1.00	0.77	77.00	0.00	0.00
SGC-01	49	NQ	212.70	213.40	0.70	0.65	92.86	0.00	0.00
SGC-01	50	NQ	213.40	215.40	2.00	1.93	96.50	0.25	12.95
SGC-01	50	NQ	215.40	218.40	3.00	3.00	100.00	2.33	77.67
SGC-01	51	NQ	218.40	220.70	2.30	2.30	100.00	1.14	49.57
SGC-01	51	NQ	220.70	221.80	1.10	1.10	100.00	0.20	18.18
SGC-01	51	NQ	221.80	223.30	1.50	1.50	100.00	0.35	23.33
SGC-01	52	NQ	223.30	225.90	2.60	2.64	101.54	1.54	58.33
SGC-01	52	NQ	225.90	227.40	1.50	1.50	100.00	1.37	91.33
SGC-01	53	NQ	227.40	230.40	3.00	3.00	100.00	2.17	72.33
SGC-01	53	NQ	230.40	233.40	3.00	3.00	100.00	2.21	73.67
SGC-01	54	NQ	233.40	236.40	3.00	3.00	100.00	2.37	79.00
SGC-01	54	NQ	236.40	237.70	1.30	1.30	100.00	0.83	63.85
SGC-01	55	NQ	237.70	240.70	3.00	3.00	100.00	2.17	72.33
SGC-01	56	NQ	240.70	243.80	3.10	3.10	100.00	1.98	63.87
SGC-01	56	NQ	243.80	245.40	1.60	1.60	100.00	1.17	73.13
SGC-01	57	NQ	245.40	248.40	3.00	3.00	100.00	2.64	88.00
SGC-01	57	NQ	248.40	251.40	3.00	3.00	100.00	2.34	78.00
SGC-01	58	NQ	251.40	254.40	3.00	3.04	101.33	2.43	79.93
SGC-01	59	NQ	254.40	257.40	3.00	2.97	99.00	2.45	82.49
SGC-01	59	NQ	257.40	260.40	3.00	3.01	100.33	2.82	93.69
SGC-01	60	NQ	260.40	263.80	3.40	3.40	100.00	2.58	75.88
SGC-01	61	NQ	263.80	266.80	3.00	2.97	99.00	2.23	75.08
SGC-01	62	NQ	266.80	269.80	3.00	3.03	101.00	2.59	85.48
SGC-01	62	NQ	269.80	272.80	3.00	3.03	101.00	2.42	79.87
SGC-01	63	NQ	272.80	275.80	3.00	2.96	98.67	2.34	79.05
SGC-01	63	NQ	275.80	278.80	3.00	3.03	101.00	3.03	100.00
SGC-01	64	NQ	278.80	281.80	3.00	2.97	99.00	2.97	100.00
SGC-01	65	NQ	281.80	284.80	3.00	2.98	99.33	2.85	95.64
SGC-01	65	NQ	284.80	287.80	3.00	3.03	101.00	2.77	91.42
SGC-01	66	NQ	287.80	290.80	3.00	3.01	100.33	3.01	100.00
SGC-01	67	NQ	290.80	293.80	3.00	2.95	98.33	2.26	76.61
SGC-01	67	NQ	293.80	296.80	3.00	3.10	103.33	2.67	86.13
SGC-01	68	NQ	296.80	298.20	1.40	1.31	93.57	0.85	64.89
SGC-01	68	NQ	298.20	298.90	0.70	0.68	97.14	0.24	35.29
SGC-01	68	NQ	298.90	300.60	1.70	1.77	104.12	0.77	43.50
SGC-01	69	NQ	300.60	302.80	2.20	2.20	100.00	2.20	100.00
SGC-01	69	NQ	302.80	305.80	3.00	3.04	101.33	2.37	77.96
SGC-01	70	NQ	305.80	308.00	2.20	2.23	101.36	1.85	82.96
SGC-01	71	NQ	308.00	311.00	3.00	2.95	98.33	2.45	83.05
SGC-01	71	NQ	311.00	314.00	3.00	3.07	102.33	2.35	76.55
SGC-01	72	NQ	314.00	317.10	3.10	3.01	97.10	2.50	83.06
SGC-01	73	NQ	317.10	320.20	3.10	3.10	100.00	3.00	96.77
SGC-01	73	NQ	320.20	323.30	3.10	3.14	101.29	2.91	92.68
SGC-01	74	NQ	323.30	326.40	3.10	3.12	100.65	2.90	92.95
SGC-01	75	NQ	326.40	329.50	3.10	3.17	102.26	2.20	69.40
SGC-01	76	NQ	329.50	332.60	3.10	3.06	98.71	1.58	51.63
SGC-01	76	NQ	332.60	335.70	3.10	3.06	98.71	2.00	65.36
SGC-01	77	NQ	335.70	338.80	3.10	3.06	98.71	1.91	62.42
SGC-01	77	NQ	338.80	341.80	3.00	3.09	103.00	1.34	43.37
SGC-01	78	NQ	341.80	344.80	3.00	3.01	100.33	2.43	80.73
SGC-01	79	NQ	344.80	347.80	3.00	2.98	99.33	1.84	61.74
SGC-01	79	NQ	347.80	350.80	3.00	2.99	99.67	2.37	79.26
SGC-01	80	NQ	350.80	353.80	3.00	3.00	100.00	2.23	74.33
SGC-01	81	NQ	353.80	356.80	3.00	3.00	100.00	2.72	90.67
SGC-01	81	NQ	356.80	359.80	3.00	2.94	98.00	2.70	91.84
SGC-01	82	NQ	359.80	362.80	3.00	3.04	101.33	2.68	88.16
SGC-01	83	NQ	362.80	365.80	3.00	3.02	100.67	2.53	83.77
SGC-01	83	NQ	365.80	368.80	3.00	3.00	100.00	2.48	82.67
SGC-01	84	NQ	368.80	371.80	3.00	2.96	98.67	2.45	82.77
SGC-01	85	NQ	371.80	374.80	3.00	2.99	99.67	2.16	72.24
SGC-01	85	NQ	374.80	377.80	3.00	3.07	102.33	2.43	79.15
SGC-01	86	NQ	377.80	380.80	3.00	3.00	100.00	2.30	76.67
SGC-01	87	NQ	380.80	383.10	2.30	2.25	97.83	1.37	60.89
SGC-01	87	NQ	383.10	386.10	3.00	3.04	101.33	1.85	60.86
SGC-01	88	NQ	386.10	389.20	3.10	3.07	99.03	1.98	64.50
SGC-01	88	NQ	389.20	390.30	1.10	1.17	106.36	0.39	33.33
SGC-01	89	NQ	390.30	392.50	2.20	2.13	96.82	1.52	71.36
SGC-01	89	NQ	392.50	395.50	3.00	3.00	100.00	2.02	67.33
SGC-01	90	NQ	395.50	398.50	3.00	3.11	103.67	2.72	87.46
SGC-01	91	NQ	398.50	401.70	3.20	3.10	96.88	2.42	78.06
SGC-01	92	NQ	401.70	404.80	3.10	3.05	98.39	2.74	89.84

Geology

Hole ID	From (m)	To (m)	Int. (m)	Rock Type	Modifier	Colour	Fabric	Clast Comp.	Clast Shape	Clast Size	Clast Sorting	Matrix Comp.	Matrix %	Rock Type	Modifier	% of Interval	Style	Min.	Strength	Spacing	Width (mm)	Min.	Total %	Min. 1	Min. 1 Habit	Min. 1 %	Min. 2	Min. 2 Habit	Min. 2 %	Min. 3	Min. 3 Habit	Min. 3 %	Type	Alpha	Beta	Spacing	Width mm	Filling	Weathering	Comment
SGC-01	0.00	3.90	3.90	Cly	fr	MBn											P	Cy	5																				CW	
SGC-01	3.90	5.60	1.70	Sch	ha	MBn	lm										P	Cy	4														Fn	50		N			HW	
SGC-01	5.60	8.00	2.40	Sch	fl	LBn	lm										S	Li	3	VW	100	Qz											Fn	45		N			MW	
SGC-01	8.00	14.60	6.60	Sch	vn	MGn	lm							Qtz		20	S	Li	3	W	150	Qz	20										Fn	45		N			SW	
SGC-01	14.60	19.00	4.40	Hfl	id	LGn	ma										P	Si	4	W	80	Qz	10																Fr	
SGC-01	19.00	29.20	10.20	Hfl	vn	MGy	lm							Sch	fl	10	P	Si	4	W	35	Qz	15										Fn	50		N			Fr	
SGC-01	29.20	31.55	2.35	Sch	fl	DGn	lm										P	Cl	4	MW	15	Qz	10	Py	ct	4	Py	bl	4				Fn	45		N			Fr	
SGC-01	31.55	34.00	2.45	Skn	fl	LGn	lm													W	200	Qz	30	Py	ds	15	Mg	ds	8	Py	ds	8	Fn	40		MW			Fr	Pale Green Skarn
SGC-01	34.00	37.92	3.92	Skn	bd	MBk	ma																65	Mg	bn	35	Py	bn	20	Po	ma	10	Lm	68		MN			Fr	Magnetite / Pyrite Skarn
SGC-01	37.92	40.95	3.03	Hfl		MGy	ma										P	Cl	4	W	2	Co	10	Py	ds	6	Py	ct	4				Lm	50		MN			Fr	
SGC-01	40.95	43.85	2.90	Skn	bd	MBk	lm																65	Mg	bn	35	Py	bn	20	Po	bn	10	Lm	45		MN			Fr	Magnetite / Pyrite Skarn with pyrrhotite bands
SGC-01	43.85	54.12	10.27	Hfl		MGy	lm													W	30	Qz	10	Py	dn	6	Py	ds	4				Lm	46		MN			Fr	Disrupted blebs / veins of qtz with associated pyrite & Chlorite
SGC-01	54.12	56.85	2.73	Hfl	fl	DBn	lm										P	Po	3				25	Po	ds	15	Py	ds	5	Py	ct	5	Lm	55		MN			Fr	Brown colouration due to disseminated Prrhotite
SGC-01	56.85	57.30	0.45	Hfl	vn	MGy	ma													VW	180	Qz	15	Py	ds	5	Cp	bl	5	Mg	ds	5							Fr	Clacopyrite associate with qtz veins
SGC-01	57.30	67.25	9.95	Hfl	vn	MGy	ma										P	Cl	4	VW	65	Qz	10	Py	bn	5	Po	ds	5				Lm	45		MN			Fr	Intense alteration around fragmented Qtz veins
SGC-01	67.25	81.40	14.15	Hfl		MGy	ma																5	Py	bn	3	Py	ds	2				Lm	50		MN			Fr	
SGC-01	81.40	81.75	0.35	MS		DBn	ma																80	Po	bn	70	Py	ds	10				Lm	50		MN			Fr	Massive laminated Pyrrhotite
SGC-01	81.75	82.40	0.65	MS	bd	Dyw	lm										P	Si	4				65	Py	bn	35	Mg	bn	15	Po	ds	15	Lm	50		MN			Fr	Laminated siliceous Py / Mg / Po
SGC-01	82.40	84.40	2.00	Skn		MBk	lm										P	Cl	4				35	Mg	bn	20	Py	bn	10	Py	ds	5	Lm	55		MN			Fr	Highly Mineralised Hornfels
SGC-01	84.40	86.90	2.50	MS	py	DBn	lm																85	Po	mx	55	Py	bn	20	Mg	ds	10	Lm	58		MN			Fr	Massive laminated Pyrrhotite with Pyrite bands & blebs.
SGC-01	86.90	89.60	2.70	MS	py	DYw	bw																75	Po	mx	45	Py	ag	20	Mg	ds	5							Fr	Pyrrhotite / Pyrite boxwork with abundant cavities. Chalcocite coatings ?
SGC-01	89.60	92.00	2.40	Skn	id	MGy											P	Si	4	MW	50	Po	55	Po	vn	30	Py	rx	15	Mg	ds	10							Fr	Mineralised Hornfels to MS. Pyrrhotite the dominant sulphide
SGC-01	92.00	107.00	15.00	Hfl		Dgy											P	Cl	3	W	5	Po	10	Po	ds	6	Po	vn	3	Py	vn	2							Fr	
SGC-01	107.00	126.90	19.90	Hfl	id	Lgy											P	Si	3	W	3	Py	7	Po	vn	4	Py	vn	3				Lm	40		MN			Fr	Patches of brown colouration due to Biotite
SGC-01	126.90	134.60	7.70	Hfl	vn	DGy	lm										P	Si	3	MW	60	Qz	20	Po	ds	8	Po	ds	5	Py	ds	5	Vn	45		MW			Fr	Similar rock to above but with boudinaged Qtz veins
SGC-01	134.60	136.00	1.40	Qzs	py	LGy											P	Si	4	W	8	Qz	12	Py	ds	8	Po	ds	4										Fr	
SGC-01	136.00	138.00	2.00	Hfl		DGy											P	Si	3				8	Py	ds	4	Py	ds	4										Fr	
SGC-01	138.00	139.90	1.90	Hfl	vn	DGy											P	Si	3	MW	10	Cp	25	Cp	vn	10	Py	vn	8	Po	ds	6	Vn	69		MW			Fr	Hornfels with bands of fine grained intergrown Cp & Py. Dissem Py & Cp also
SGC-01	139.90	141.00	1.10	Hfl	py	DGy	lm										P	Si	3	VW	12	Qz	15	Po	ds	10	Py	ds	5				Lm	50		MN			Fr	Disseminated Coarse (3mm) Pyrite grains with Po filled pressure shadows
SGC-01	141.00	147.50	6.50	Hfl		DGy											P	Si	3	W	15	Qz	10	Py	ds	6	Py	ds	4				Lm	65		MN			Fr	
SGC-01	147.50	149.70	2.20	Hfl	vn	DGy											P	Si	3	MW	40	Qz	10	Py	ds	6	Py	ds	4				Vn	45		MW			Fr	
SGC-01	149.70	155.00	5.30	Hfl		DGy											P	Si	3	VW	8	Py	10	Py	ds	7	Po	ds	4				Lm	60		MN			Fr	
SGC-01	155.00	160.00	5.00	Qzs	id	LGy											P	Si	4	VW	40	Py	14	Py	vn	5	Po	vn	5	Po	ds	4							Fr	
SGC-01	160.00	177.35	17.35	Hfl	vn	DGy											P	Si	3																				Fr	
SGC-01	177.35	187.20	9.85	Qzs	py	LGy	id										P	Si	4	W	5	Py	8	Py	ds	5	Py	vn	3										Fr	Highly siliceous rock with disseminated pyrite but non magnetic
SGC-01	187.20	195.30	8.10	Hfl		DGy											P	Si	3				10	Py	ds	5	Po	ds	5				Lm	60		MN			Fr	
SGC-01	195.30	205.60	10.30	Hfl	vn	MGy											P	Si	3	W	45	Qz	15	Po	vn	7	Py	vn	5	Py	ds	3	Lm	65		W			Fr	Numerous Po/Py veins. At 205m a 40mm Qz/Po runs down the core axis
SGC-01	205.60	208.50	2.90	Qzs	vn	LGy											P	Si	4	W	50	Qz	3	Py	ds	3													Fr	Highly altered siliceous rock
SGC-01	208.50	210.15	1.65	HA	sc	MCm	bw							Skn		10	L	Sd	3	MN	100	Sd	5	Py	vn	3	Py	ds	2										Fr	Highly altered Sideritic boxwork rock with 100mm patch of Tourmaline @ 208.6m
SGC-01	210.15	215.40	5.25	Qzs	vn	LGy	lm										P	Si	4	W	40	Qz	4	Py	vn	2	Py	ds	2				Lm	72		W			Fr	Highly altered siliceous rock
SGC-01	215.40	216.16	0.76	HA	bc	MCm	bw							SKn		40	P	Sd	4				5	Py	ds	5													Fr	Highly altered Sideritic boxwork rock with 270mm patch of Tourmaline @ 216m
SGC-01	216.16	220.40	4.24	Qzs	vn	LGy	vt										P	Si	5	MW	30	Qz	4	Py	ds	4													Fr	Highly siliceous rock
SGC-01	220.40	225.60	5.20	Hfl	id	DGy	lm							Qzs	vn	45	P	Si	4	W	25	Qz	5	Py	ds	4							Lm	55		MN			Fr	Interbedded Biotite Hornfels & Quartzite
SGC-01	225.60	248.25	22.65	Qzs	vn	LGy	vt							Hfl		40	P	Si	5	W	40	Qz	10	Po	vn	4	Py	vn	4	Py	ds	2	Lm	70		W			Fr	Interbedded Quartzite & Hronfels with numerous Po/Py veins
SGC-01	248.25	251.80	3.55	Qzs	py	DGy								Qzs		35	P	Si	4	MW	10	Py	20	Py	vn	8	Po	ds	7	Py	ds	5	Lm	62		W			Fr	
SGC-01	251.80	274.00	22.20	Hfl		MGy	id							Qzs	ib	20	P	Si	4	MW	80	Qz	15	Py	ds	12	Po	ct	3				Lm	80		MW			Fr	
SGC-01	274.00	287.15	13.15	Hfl		LBn	lm							Qzs	ib	10	P	Bt	2	VW	30	Qz	10	Py	bn	4	Py	ds	3	Mg	bn	3	Lm	40	90	N			Fr	Boitite Hornfels with Quartzite interbeds & occasional Py and Mg bands
SGC-01	287.15	288.10	0.95	Qzs	py	LGy	vt							Hfl	ib	20	P	Si	5	W	30	Qz	25	Py	vn	15	Mg	bn	5	Po	bl	3	Lm	70	320	MN			Fr	Sulphide rich Quartzite
SGC-01	288.10	293.95	5.85	Qzs		LGy	lm							Hfl	ib	35	P	Si	4	VW	150	Qz	15	Py	ds	5	Py	vn	4	Po	ds	4	Lm	48	335	MN			Fr	Biotite Hornfels with Quartzite interbeds
SGC-01	293.95	313.55	19.60	Hfl		LBn	lm							Qzs	ms	45	P	Bt	3	VW	35	Qz	8	Py	ds	4	Py	vn	4				Lm	55	340	MN			Fr	Biotite Hornfels with Quartzite interbeds
SGC-01	313.55	317.25	3.70	Hfl	vn	MBn											P	Bt	5	MN	100	Qz	15	Py	ds	5	Py	vn	5	Po	vn	5	Vn	50	250	MW			Fr	Biotite Hornfels with intense alteration around numerous Qtz veins
SGC-01	317.25	329.50	12.25	Hfl	vn	MBn	lm							Qtz	dr	25	P	Bt	4	W	30	Qz	4	Py	ds	4							Lm	66	310	MN			Fr	Biotite Hornfels with intense alteration around numerous Qtz veins
SGC-01	329.50	339.15	9.65	Hfl		MBn	lm							Qzs		40	P	Bt	4	VW	20	Qz	4	Py	ds	4							Lm	70	290	MN			Fr	Biotite Hornfels with Quartzite interbeds
SGC-01	339.15	340.30	1.15	Qrs	vn	LGy	lm										P	Si	4	W	10	Qz	4	Py	ds	4							Lm	64	350	MN			Fr	
SGC-01	340.30	346.92	6.62	Hfl		MBn	lm							Qzs		40	P	Bt	4	W	15	Qz	4	Py	ds	3	Py	bl	1				Lm	74	280	MN			Fr	Biotite Hornfels with Quartzite interbeds
SGC-01	346.92	347.27	0.35	Amp		DGn	ma																																Fr	
SGC-01	347.27	366.40	19.13	Hfl		MBn	lm							Amp	ib	25	P	Bt	4	W	70	Qz	10	Py	ds	5	Py	bn	3	Po	bn	2	Lm	70	290	MN			Fr	Biotite Hornfels with Quartzite & amphibolite interbeds
SGC-01	366.40	367.55	1.15	Amp	vn	MGn								Hfl	vn	45	P	Bt	4	N	25	Qz	10	Py	bl	4	Py	ds	4				Lm	42	290	MN			Fr	Highly veined / disrupted / altered zone
SGC-01	367.55	380.00	12.45	Hfl	vn	MBn								Qzs	vn	30	P	Bt	4	W	15	Qz	10	Py	vn	4	Py	vn	4				Lm	42	280	MN			Fr	
SGC-01	380.00	381.15	1.15	Qzs	vn	LGy	vt										P	Si	5	MN	8	Co	15	Py	ds	8	Py	vn	5										Fr	
SGC-01	381.15	384.60	3.45	Qzs	vn	MGy											P	Si	4	MW	20	Qz	10	Py	ds	5	Py	vn	4				Lm	40	80	MN			Fr	Highly altered rock with veins of tourmaline & Chlorite & Biotite bands

Assays

Hole ID	Sample No.	From (m)	To (m)	Interval (m)	% Sn	Acid Sol. Sn ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppm	% Fe	% S	As ppm	Bi ppm	WO3 ppm	Ni ppm	Co ppm	SG	Type
SGC-01	94520	31.00	31.55	0.55	0.04	245	827	5	67	<1	0.02	7.5	4.54	<10	57	20	34	44	2.79	0.5 x HQ
SGC-01	94521	31.55	32.00	0.45	2.12	81	2142	<1	54	2	0.02	22.9	9.57	56	107	40	17	86	3.01	0.5 x HQ
SGC-01	94522	32.00	33.00	1.00	0.26	175	576	<1	55	1	<0.01	15.7	2.17	108	60	10	16	29	3.24	0.5 x HQ
SGC-01	94523	33.00	34.00	1.00	0.05	176	554	<1	19	1	<0.01	18.3	2.99	<10	72	20	9	39	3.38	0.5 x HQ
SGC-01	94524	34.00	35.00	1.00	0.98	57	3422	1	62	4	0.03	36.3	22.0	24	138	10	28	198	3.50	0.5 x HQ
SGC-01	94525	35.00	36.00	1.00	0.02	41	345	1	46	2	<0.01	36.4	12.7	102	128	20	31	27	3.41	0.5 x HQ
SGC-01	94526	36.00	37.00	1.00	0.01	41	335	<1	54	2	0.02	33.2	10.5	53	124	20	41	37	3.70	0.5 x HQ
SGC-01	94527	37.00	37.40	0.40	0.03	89	172	<1	59	3	0.02	45.7	2.00	<10	127	10	26	38	3.94	0.5 x HQ
SGC-01	94528	37.40	38.00	0.60	0.01	5	867	39	151	3	0.02	41.7	30.3	82	136	10	45	44	4.38	0.5 x HQ
SGC-01	94529	38.00	39.00	1.00	0.01	64	104	4	59	<1	<0.01	6.7	0.65	141	53	20	42	11	2.79	0.5 x HQ
SGC-01	94530	39.00	40.00	1.00	0.01	53	173	5	39	<1	0.02	8.0	1.11	142	56	<10	74	34	2.81	0.5 x HQ
SGC-01	94531	40.00	40.90	0.90	0.01	72	290	6	38	<1	<0.01	8.2	1.15	311	54	<10	62	33	2.76	0.5 x HQ
SGC-01	94532	40.90	42.00	1.10	0.01	11	8493	<1	66	6	0.11	24.4	9.68	134	129	20	101	58	3.11	0.5 x HQ
SGC-01	94533	42.00	43.00	1.00	0.01	70	1212	9	53	2	0.03	11.5	0.28	<10	58	10	45	27	2.80	0.5 x HQ
SGC-01	94534	43.00	44.00	1.00	0.01	6	607	7	50	<1	<0.01	12.0	0.61	112	56	30	49	30	2.93	0.5 x HQ
SGC-01	94535	44.00	45.00	1.00	<0.01	98	132	8	40	<1	<0.01	7.0	0.75	123	53	30	66	37	2.77	0.5 x HQ
SGC-01	94536	54.00	55.00	1.00	0.01	46	324	6	47	1	<0.01	10.5	1.17	50	70	<10	50	32	2.90	0.5 x NQ
SGC-01	94537	55.00	56.00	1.00	0.01	23	199	<1	40	<1	<0.01	9.7	1.21	69	63	10	54	28	2.88	0.5 x NQ
SGC-01	94538	56.00	57.00	1.00	0.01	82	4773	<1	55	3	<0.01	12.4	3.77	<10	67	10	50	126	2.91	0.5 x NQ
SGC-01	94539	57.00	58.00	1.00	0.01	96	12500	<1	97	4	0.06	13.1	2.98	10	57	20	37	29	2.91	0.5 x NQ
SGC-01	94540	58.00	59.00	1.00	0.01	76	4486	7	71	2	0.02	8.2	2.62	27	28	10	24	21	2.88	0.5 x NQ
SGC-01	94541	80.00	81.00	1.00	0.01	27	784	1	61	2	0.02	17.1	5.16	<10	96	20	51	44	2.88	0.5 x NQ
SGC-01	94542	81.00	81.40	0.40	<0.01	14	457	26	52	<1	<0.01	8.1	1.92	195	59	<10	45	34	2.86	0.5 x NQ
SGC-01	94543	81.40	82.00	0.60	0.02	39	1911	<1	52	5	<0.01	51.9	23.5	60	168	<10	57	174	4.65	0.5 x NQ
SGC-01	94544	82.00	83.00	1.00	0.02	34	997	16	46	3	<0.01	40.0	19.1	180	150	<10	32	60	4.15	0.5 x NQ
SGC-01	94545	83.00	84.00	1.00	0.01	19	356	20	35	2	0.06	30.8	12.1	114	122	10	30	21	3.67	0.5 x NQ
SGC-01	94546	84.00	85.00	1.00	0.01	28	1329	177	126	4	0.05	42.9	25.4	280	130	10	34	42	4.44	0.5 x NQ
SGC-01	94547	85.00	86.00	1.00	0.01	34	2852	29	129	5	0.06	52.7	30.6	304	169	20	51	48	4.31	0.5 x NQ
SGC-01	94548	86.00	87.00	1.00	0.01	4	3578	253	116	7	0.08	52.0	36.6	195	187	20	32	40	4.36	0.5 x NQ
SGC-01	94549	87.00	88.00	1.00	0.01	<1	3247	34	90	4	0.04	45.5	31.8	404	144	10	36	41	3.82	0.5 x NQ
SGC-01	94550	88.00	89.00	1.00	0.02	32	3971	27	78	5	0.05	45.2	26.2	96	143	20	53	63	3.79	0.5 x NQ
SGC-01	94551	89.00	90.00	1.00	0.02	<1	6061	63	53	5	0.07	43.7	33.8	224	246	20	53	70	4.41	0.5 x NQ
SGC-01	94552	90.00	91.00	1.00	0.01	81	5143	<1	40	5	0.02	38.7	28.0	<10	162	<10	50	52	3.66	0.5 x NQ
SGC-01	94553	91.00	92.00	1.00	0.01	31	3553	22	79	4	0.04	39.8	30.1	166	147	<10	54	60	4.35	0.5 x NQ
SGC-01	94554	92.00	93.00	1.00	0.01	75	588	29	45	1	<0.01	13.3	4.25	251	65	10	42	33	3.09	0.5 x NQ
SGC-01	94555	138.00	139.00	1.00	<0.01	77	6434	3	25	1	<0.01	11.9	5.78	150	60	<10	23	31	2.97	0.5 x NQ

Magnetic Susceptibility

Hole ID	Box No.	Core Size	From (m)	To (m)	Interval (m)		Mag. Sus. SI* 10^{-5}	Instrument
SGC-01	1	HQ	0.00	4.00	4		9	Fugro GMS-2
SGC-01	1	HQ	4.00	5.00	1		38	Fugro GMS-2
SGC-01	1	HQ	5.00	6.00	1		73	Fugro GMS-2
SGC-01	1	HQ	6.00	7.00	1		8	Fugro GMS-2
SGC-01	1	HQ	7.00	8.00	1		97	Fugro GMS-2
SGC-01	2	HQ	8.00	9.00	1		435	Fugro GMS-2
SGC-01	2	HQ	9.00	10.00	1		0	Fugro GMS-2
SGC-01	2	HQ	10.00	11.00	1		3	Fugro GMS-2
SGC-01	3	HQ	11.00	12.00	1		0	Fugro GMS-2
SGC-01	3	HQ	12.00	13.00	1		0	Fugro GMS-2
SGC-01	3	HQ	13.00	14.00	1		0	Fugro GMS-2
SGC-01	3	HQ	14.00	15.00	1		0	Fugro GMS-2
SGC-01	4	HQ	15.00	16.00	1		300	Fugro GMS-2
SGC-01	4	HQ	16.00	17.00	1		9	Fugro GMS-2
SGC-01	4	HQ	17.00	18.00	1		72	Fugro GMS-2
SGC-01	4	HQ	18.00	19.00	1		0	Fugro GMS-2
SGC-01	5	HQ	19.00	20.00	1		0	Fugro GMS-2
SGC-01	5	HQ	20.00	21.00	1		0	Fugro GMS-2
SGC-01	5	HQ	21.00	22.00	1		0	Fugro GMS-2
SGC-01	6	HQ	22.00	23.00	1		0	Fugro GMS-2
SGC-01	6	HQ	23.00	24.00	1		0	Fugro GMS-2
SGC-01	6	HQ	24.00	25.00	1		0	Fugro GMS-2
SGC-01	6	HQ	25.00	26.00	1		0	Fugro GMS-2
SGC-01	7	HQ	26.00	27.00	1		24	Fugro GMS-2
SGC-01	7	HQ	27.00	28.00	1		0	Fugro GMS-2
SGC-01	7	HQ	28.00	29.00	1		0	Fugro GMS-2
SGC-01	8	HQ	29.00	30.00	1		25	Fugro GMS-2
SGC-01	8	HQ	30.00	31.00	1		14	Fugro GMS-2
SGC-01	8	HQ	31.00	32.00	1		5	Fugro GMS-2
SGC-01	8	HQ	31.70				588	Fugro GMS-2
SGC-01	8	HQ	32.00	33.00	1		62	Fugro GMS-2
SGC-01	9	HQ	32.90				270	Fugro GMS-2
SGC-01	9	HQ	33.00	34.00	1		9637	Fugro GMS-2
SGC-01	9	HQ	34.00	35.00	1		93610	Fugro GMS-2
SGC-01	9	HQ	34.55				143300	Fugro GMS-2
SGC-01	9	HQ	35.00	36.00	1		118500	Fugro GMS-2
SGC-01	9	HQ	35.90				11110	Fugro GMS-2
SGC-01	10	HQ	36.00	37.00	1		71680	Fugro GMS-2
SGC-01	10	HQ	36.35				108100	Fugro GMS-2
SGC-01	10	HQ	37.00	38.00	1		169000	Fugro GMS-2
SGC-01	10	HQ	37.60				79560	Fugro GMS-2
SGC-01	10	HQ	38.00	39.00	1		1477	Fugro GMS-2
SGC-01	10	HQ	39.00	40.00	1		1053	Fugro GMS-2
SGC-01	11	HQ	40.00	41.00	1		607	Fugro GMS-2
SGC-01	11	HQ	41.00	42.00	1		18270	Fugro GMS-2
SGC-01	11	HQ	41.10				102500	Fugro GMS-2
SGC-01	11	HQ	42.00	43.00	1		9455	Fugro GMS-2
SGC-01	12	HQ	43.00	44.00	1		8580	Fugro GMS-2
SGC-01	12	HQ	44.00	45.00	1		828	Fugro GMS-2
SGC-01	12	HQ	45.00	46.00	1		32	Fugro GMS-2
SGC-01	12	HQ	46.00	47.00	1		175	Fugro GMS-2
SGC-01	13	HQ	47.00	48.00	1		131	Fugro GMS-2
SGC-01	13	HQ	48.00	49.00	1		183	Fugro GMS-2
SGC-01	13	HQ	48.70				1138	Fugro GMS-2
SGC-01	13	HQ	49.00	50.00	1		1094	Fugro GMS-2
SGC-01	13	HQ	49.45				5054	Fugro GMS-2
SGC-01	14	NQ	50.00	51.00	1		172	Fugro GMS-2
SGC-01	14	NQ	51.00	52.00	1		31	Fugro GMS-2
SGC-01	14	NQ	52.00	53.00	1		118	Fugro GMS-2
SGC-01	14	NQ	52.50				775	Fugro GMS-2
SGC-01	14	NQ	53.00	54.00	1		16	Fugro GMS-2
SGC-01	14	NQ	54.00	55.00	1		4248	Fugro GMS-2
SGC-01	15	NQ	55.65				11730	Fugro GMS-2
SGC-01	15	NQ	55.00	56.00	1		1389	Fugro GMS-2
SGC-01	15	NQ	56.00	57.00	1		8080	Fugro GMS-2
SGC-01	15	NQ	57.00	58.00	1		8376	Fugro GMS-2
SGC-01	15	NQ	57.70				13700	Fugro GMS-2
SGC-01	15	NQ	58.00	59.00	1		4588	Fugro GMS-2
SGC-01	16	NQ	59.00	60.00	1		837	Fugro GMS-2
SGC-01	16	NQ	59.50				3551	Fugro GMS-2
SGC-01	16	NQ	60.00	61.00	1		183	Fugro GMS-2
SGC-01	16	NQ	61.00	62.00	1		411	Fugro GMS-2
SGC-01	16	NQ	62.00	63.00	1		1137	Fugro GMS-2
SGC-01	16	NQ	63.00	64.00	1		2187	Fugro GMS-2
SGC-01	17	NQ	64.00	65.00	1		5427	Fugro GMS-2
SGC-01	17	NQ	64.15				14040	Fugro GMS-2
SGC-01	17	NQ	65.00	66.00	1		6065	Fugro GMS-2
SGC-01	17	NQ	66.00	67.00	1		185	Fugro GMS-2
SGC-01	17	NQ	66.46				7358	Fugro GMS-2
SGC-01	17	NQ	67.00	68.00	1		419	Fugro GMS-2
SGC-01	17	NQ	68.00	69.00	1		302	Fugro GMS-2

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SGC-01	18	NQ	69.00	70.00	1		0	Fugro GMS-2
SGC-01	18	NQ	70.00	71.00	1		107	Fugro GMS-2
SGC-01	18	NQ	71.00	72.00	1		86	Fugro GMS-2
SGC-01	18	NQ	72.00	73.00	1		277	Fugro GMS-2
SGC-01	18	NQ	72.80				0	Fugro GMS-2
SGC-01	19	NQ	73.00	74.00	1		108	Fugro GMS-2
SGC-01	19	NQ	74.00	75.00	1		301	Fugro GMS-2
SGC-01	19	NQ	75.00	76.00	1		30	Fugro GMS-2
SGC-01	19	NQ	75.74				6442	Fugro GMS-2
SGC-01	19	NQ	76.00	77.00	1		997	Fugro GMS-2
SGC-01	19	NQ	77.00	78.00	1		0	Fugro GMS-2
SGC-01	20	NQ	78.00	79.00	1		13	Fugro GMS-2
SGC-01	20	NQ	79.00	80.00	1		0	Fugro GMS-2
SGC-01	20	NQ	80.00	81.00	1		455	Fugro GMS-2
SGC-01	20	NQ	80.40				130600	Fugro GMS-2
SGC-01	20	NQ	81.00	82.00	1		1504	Fugro GMS-2
SGC-01	20	NQ	82.50				92590	Fugro GMS-2
SGC-01	20	NQ	82.00	83.00	1		121000	Fugro GMS-2
SGC-01	21	NQ	82.75				35370	Fugro GMS-2
SGC-01	21	NQ	83.00	84.00	1		28900	Fugro GMS-2
SGC-01	21	NQ	84.00	85.00	1		7569	Fugro GMS-2
SGC-01	21	NQ	84.55				124100	Fugro GMS-2
SGC-01	21	NQ	85.00	86.00	1		12780	Fugro GMS-2
SGC-01	21	NQ	85.90				161400	Fugro GMS-2
SGC-01	21	NQ	86.00	87.00	1		17770	Fugro GMS-2
SGC-01	22	NQ	86.90				7197	Fugro GMS-2
SGC-01	22	NQ	87.00	88.00	1		11580	Fugro GMS-2
SGC-01	22	NQ	88.00	89.00	1		5692	Fugro GMS-2
SGC-01	22	NQ	89.00	90.00	1		34510	Fugro GMS-2
SGC-01	22	NQ	89.90				12280	Fugro GMS-2
SGC-01	22	NQ	90.00	91.00	1		5415	Fugro GMS-2
SGC-01	23	NQ	91.00	92.00	1		5515	Fugro GMS-2
SGC-01	23	NQ	91.80				12160	Fugro GMS-2
SGC-01	23	NQ	92.00	93.00	1		5699	Fugro GMS-2
SGC-01	23	NQ	93.00	94.00	1		1630	Fugro GMS-2
SGC-01	23	NQ	94.00	95.00	1		4880	Fugro GMS-2
SGC-01	23	NQ	95.00	96.00	1		2257	Fugro GMS-2
SGC-01	24	NQ	96.00	97.00	1		824	Fugro GMS-2
SGC-01	24	NQ	97.00	98.00	1		710	Fugro GMS-2
SGC-01	24	NQ	98.00	99.00	1		201	Fugro GMS-2
SGC-01	24	NQ	98.60				14	Fugro GMS-2
SGC-01	24	NQ	99.00	100.00	1		392	Fugro GMS-2
SGC-01	24	NQ	100.00	101.00	1		3308	Fugro GMS-2
SGC-01	25	NQ	101.00	102.00	1		0	Fugro GMS-2
SGC-01	25	NQ	102.00	103.00	1		5969	Fugro GMS-2
SGC-01	25	NQ	103.00	104.00	1		32	Fugro GMS-2
SGC-01	25	NQ	104.00	105.00	1		3220	Fugro GMS-2
SGC-01	26	NQ	105.00	106.00	1		3413	Fugro GMS-2
SGC-01	26	NQ	106.00	107.00	1		2469	Fugro GMS-2
SGC-01	26	NQ	107.00	108.00	1		1649	Fugro GMS-2
SGC-01	26	NQ	108.00	109.00	1		759	Fugro GMS-2
SGC-01	26	NQ	109.00	110.00	1		11140	Fugro GMS-2
SGC-01	27	NQ	109.60				5474	Fugro GMS-2
SGC-01	27	NQ	110.00	111.00	1		1713	Fugro GMS-2
SGC-01	27	NQ	110.45				6827	Fugro GMS-2
SGC-01	27	NQ	111.00	112.00	1		3241	Fugro GMS-2
SGC-01	27	NQ	112.00	113.00	1		3328	Fugro GMS-2
SGC-01	27	NQ	112.60				7026	Fugro GMS-2
SGC-01	27	NQ	113.00	114.00	1		10350	Fugro GMS-2
SGC-01	27	NQ	113.85				2330	Fugro GMS-2
SGC-01	28	NQ	114.00	115.00	1		3290	Fugro GMS-2
SGC-01	28	NQ	115.00	116.00	1		4878	Fugro GMS-2
SGC-01	28	NQ	116.00	117.00	1		5219	Fugro GMS-2
SGC-01	28	NQ	117.00	118.00	1		2180	Fugro GMS-2
SGC-01	29	NQ	118.00	119.00	1		5089	Fugro GMS-2
SGC-01		NQ	119.00	120.00	1		3409	Fugro GMS-2
SGC-01		NQ	120.00	121.00	1		5104	Fugro GMS-2
SGC-01		NQ	121.00	122.00	1		2115	Fugro GMS-2
SGC-01		NQ	122.00	123.00	1		4094	Fugro GMS-2
SGC-01		NQ	123.00	124.00	1		3575	Fugro GMS-2
SGC-01		NQ	123.60				2	Fugro GMS-2
SGC-01		NQ	124.00	125.00	1		5227	Fugro GMS-2
SGC-01		NQ	125.00	126.00	1		4573	Fugro GMS-2
SGC-01		NQ	126.00	127.00	1		11570	Fugro GMS-2
SGC-01		NQ	126.28				9861	Fugro GMS-2
SGC-01		NQ	127.00	128.00	1		3961	Fugro GMS-2
SGC-01		NQ	127.80				7577	Fugro GMS-2
SGC-01		NQ	128.00	129.00	1		11410	Fugro GMS-2
SGC-01		NQ	129.30				7816	Fugro GMS-2
SGC-01		NQ	129.00	130.00	1		15570	Fugro GMS-2
SGC-01		NQ	130.00	131.00	1		16550	Fugro GMS-2
SGC-01		NQ	130.90				20930	Fugro GMS-2
SGC-01		NQ	131.00	132.00	1		13370	Fugro GMS-2

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SGC-01		NQ	132.00	133.00	1		4315	Fugro GMS-2
SGC-01		NQ	133.00	134.00	1		12410	Fugro GMS-2
SGC-01		NQ	134.00	135.00	1		8688	Fugro GMS-2
SGC-01		NQ	134.70				2262	Fugro GMS-2
SGC-01		NQ	135.00	136.00	1		0	Fugro GMS-2
SGC-01		NQ	136.00	137.00	1		281	Fugro GMS-2
SGC-01		NQ	136.40				8789	Fugro GMS-2
SGC-01		NQ	137.00	138.00	1		5431	Fugro GMS-2
SGC-01		NQ	138.00	139.00	1		6182	Fugro GMS-2
SGC-01		NQ	139.00	140.00	1		3978	Fugro GMS-2
SGC-01		NQ	140.00	141.00	1		22550	Fugro GMS-2
SGC-01		NQ	141.00	142.00	1		22720	Fugro GMS-2
SGC-01		NQ	142.00	143.00	1		6529	Fugro GMS-2
SGC-01		NQ	143.00	144.00	1		3957	Fugro GMS-2
SGC-01		NQ	144.00	145.00	1		13220	Fugro GMS-2
SGC-01		NQ	145.00	146.00	1		18470	Fugro GMS-2
SGC-01		NQ	146.00	147.00	1		15550	Fugro GMS-2
SGC-01		NQ	147.00	148.00	1		17840	Fugro GMS-2
SGC-01		NQ	148.00	149.00	1		8901	Fugro GMS-2
SGC-01		NQ	149.00	150.00	1		6212	Fugro GMS-2
SGC-01		NQ	150.00	151.00	1		4596	Fugro GMS-2
SGC-01		NQ	151.00	152.00	1		5545	Fugro GMS-2
SGC-01		NQ	152.00	153.00	1		6155	Fugro GMS-2
SGC-01		NQ	153.00	154.00	1		4903	Fugro GMS-2
SGC-01		NQ	154.00	155.00	1		4881	Fugro GMS-2
SGC-01		NQ	155.00	156.00	1		7998	Fugro GMS-2
SGC-01		NQ	156.00	157.00	1		6242	Fugro GMS-2
SGC-01		NQ	157.00	158.00	1		932	Fugro GMS-2
SGC-01		NQ	157.60				399	Fugro GMS-2
SGC-01		NQ	158.00	159.00	1		3077	Fugro GMS-2
SGC-01		NQ	158.80				822	Fugro GMS-2
SGC-01		NQ	159.00	160.00	1		7667	Fugro GMS-2
SGC-01		NQ	160.00	161.00	1		24300	Fugro GMS-2
SGC-01		NQ	161.00	162.00	1		14180	Fugro GMS-2
SGC-01		NQ	161.70				41660	Fugro GMS-2
SGC-01		NQ	162.00	163.00	1		16670	Fugro GMS-2
SGC-01		NQ	162.50				8310	Fugro GMS-2
SGC-01		NQ	163.00	164.00	1		1863	Fugro GMS-2
SGC-01		NQ	163.80				5445	Fugro GMS-2
SGC-01		NQ	164.00	165.00	1		2652	Fugro GMS-2
SGC-01		NQ	165.00	166.00	1		5024	Fugro GMS-2
SGC-01		NQ	166.00	167.00	1		5267	Fugro GMS-2
SGC-01		NQ	167.00	168.00	1		3309	Fugro GMS-2
SGC-01		NQ	168.00	169.00	1		4649	Fugro GMS-2
SGC-01		NQ	169.00	170.00	1		3616	Fugro GMS-2
SGC-01		NQ	170.00	171.00	1		18030	Fugro GMS-2
SGC-01		NQ	170.80				7530	Fugro GMS-2
SGC-01		NQ	171.00	172.00	1		11620	Fugro GMS-2
SGC-01		NQ	171.60				6795	Fugro GMS-2
SGC-01		NQ	172.00	173.00	1		3563	Fugro GMS-2
SGC-01		NQ	173.00	174.00	1		5931	Fugro GMS-2
SGC-01		NQ	174.00	175.00	1		33	Fugro GMS-2
SGC-01		NQ	174.70				0	Fugro GMS-2
SGC-01		NQ	175.00	176.00	1		154	Fugro GMS-2
SGC-01		NQ	176.00	177.00	1		0	Fugro GMS-2
SGC-01		NQ	177.00	178.00	1		0	Fugro GMS-2
SGC-01		NQ	178.00	179.00	1		303	Fugro GMS-2
SGC-01		NQ	179.00	180.00	1		1822	Fugro GMS-2
SGC-01		NQ	180.00	181.00	1		425	Fugro GMS-2
SGC-01		NQ	181.00	182.00	1		1031	Fugro GMS-2
SGC-01		NQ	182.00	183.00	1		114	Fugro GMS-2
SGC-01		NQ	183.00	184.00	1		283	Fugro GMS-2
SGC-01		NQ	184.00	185.00	1		1286	Fugro GMS-2
SGC-01		NQ	184.90				546	Fugro GMS-2
SGC-01		NQ	185.00	186.00	1		356	Fugro GMS-2
SGC-01		NQ	185.90				0	Fugro GMS-2
SGC-01		NQ	186.00	187.00	1		69	Fugro GMS-2
SGC-01		NQ	187.00	188.00	1		1257	Fugro GMS-2
SGC-01		NQ	188.00	189.00	1		860	Fugro GMS-2
SGC-01		NQ	189.00	190.00	1		2594	Fugro GMS-2
SGC-01		NQ	190.00	191.00	1		236	Fugro GMS-2
SGC-01		NQ	190.50				0	Fugro GMS-2
SGC-01		NQ	191.00	192.00	1		14570	Fugro GMS-2
SGC-01		NQ	192.00	193.00	1		3814	Fugro GMS-2
SGC-01		NQ	192.65				7779	Fugro GMS-2
SGC-01		NQ	193.00	194.00	1		326	Fugro GMS-2
SGC-01		NQ	194.00	195.00	1		375	Fugro GMS-2
SGC-01		NQ	195.00	196.00	1		5117	Fugro GMS-2
SGC-01		NQ	195.70				50	Fugro GMS-2
SGC-01		NQ	196.00	197.00	1		545	Fugro GMS-2
SGC-01		NQ	196.80				2650	Fugro GMS-2
SGC-01		NQ	197.00	198.00	1		2178	Fugro GMS-2
SGC-01		NQ	198.00	199.00	1		9616	Fugro GMS-2

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SGC-01		NQ	198.25				11310	Fugro GMS-2
SGC-01		NQ	198.70				41730	Fugro GMS-2
SGC-01		NQ	199.00	200.00	1		14210	Fugro GMS-2
SGC-01		NQ	199.70				5871	Fugro GMS-2
SGC-01		NQ	200.00	201.00	1		1458	Fugro GMS-2
SGC-01		NQ	201.00	202.00	1		696	Fugro GMS-2
SGC-01		NQ	202.00	203.00	1		840	Fugro GMS-2
SGC-01		NQ	203.00	204.00	1		163	Fugro GMS-2
SGC-01		NQ	204.00	205.00	1		458	Fugro GMS-2
SGC-01		NQ	204.60				2190	Fugro GMS-2
SGC-01		NQ	205.00	206.00	1		4815	Fugro GMS-2
SGC-01		NQ	205.50				149	Fugro GMS-2
SGC-01		NQ	206.00	207.00	1		0	Fugro GMS-2
SGC-01		NQ	207.00	208.00	1		0	Fugro GMS-2
SGC-01		NQ	208.00	209.00	1		0	Fugro GMS-2
SGC-01		NQ	208.60				10	Fugro GMS-2
SGC-01		NQ	209.00	210.00	1		0	Fugro GMS-2
SGC-01		NQ	209.20				72	Fugro GMS-2
SGC-01		NQ	210.00	211.00	1		0	Fugro GMS-2
SGC-01		NQ	211.00	212.00	1		0	Fugro GMS-2
SGC-01		NQ	212.00	213.00	1		0	Fugro GMS-2
SGC-01		NQ	213.00	214.00	1		0	Fugro GMS-2
SGC-01		NQ	214.00	215.00	1		0	Fugro GMS-2
SGC-01		NQ	214.80				62	Fugro GMS-2
SGC-01		NQ	215.00	216.00	1		0	Fugro GMS-2
SGC-01		NQ	215.50				73	Fugro GMS-2
SGC-01		NQ	216.00	217.00	1		0	Fugro GMS-2
SGC-01		NQ	217.00	218.00	1		0	Fugro GMS-2
SGC-01		NQ	218.00	219.00	1		0	Fugro GMS-2
SGC-01		NQ	219.00	220.00	1		0	Fugro GMS-2
SGC-01		NQ	219.90				4037	Fugro GMS-2
SGC-01		NQ	220.00	221.00	1		1922	Fugro GMS-2
SGC-01		NQ	220.60				766	Fugro GMS-2
SGC-01		NQ	221.00	222.00	1		173	Fugro GMS-2
SGC-01		NQ	222.00	223.00	1		2966	Fugro GMS-2
SGC-01		NQ	222.30				7763	Fugro GMS-2
SGC-01		NQ	223.00	224.00	1		1233	Fugro GMS-2
SGC-01		NQ	223.80				635	Fugro GMS-2
SGC-01		NQ	224.00	225.00	1		400	Fugro GMS-2
SGC-01		NQ	224.75				12	Fugro GMS-2
SGC-01		NQ	225.00	226.00	1		0	Fugro GMS-2
SGC-01		NQ	225.80				12260	Fugro GMS-2
SGC-01		NQ	226.00	227.00	1		10400	Fugro GMS-2
SGC-01		NQ	226.70				288	Fugro GMS-2
SGC-01		NQ	227.00	228.00	1		15210	Fugro GMS-2
SGC-01		NQ	227.60				469	Fugro GMS-2
SGC-01		NQ	228.00	229.00	1		684	Fugro GMS-2
SGC-01		NQ	228.70				2396	Fugro GMS-2
SGC-01		NQ	229.00	230.00	1		0	Fugro GMS-2
SGC-01		NQ	229.85				5261	Fugro GMS-2
SGC-01		NQ	230.00	231.00	1		869	Fugro GMS-2
SGC-01		NQ	230.80				3616	Fugro GMS-2
SGC-01		NQ	231.00	232.00	1		3316	Fugro GMS-2
SGC-01		NQ	231.70				15670	Fugro GMS-2
SGC-01		NQ	232.00	233.00	1		20880	Fugro GMS-2
SGC-01		NQ	232.60				7542	Fugro GMS-2
SGC-01		NQ	233.00	234.00	1		23850	Fugro GMS-2
SGC-01		NQ	233.70				4335	Fugro GMS-2
SGC-01		NQ	234.00	235.00	1		253	Fugro GMS-2
SGC-01		NQ	234.60				2185	Fugro GMS-2
SGC-01		NQ	235.00	236.00	1		2570	Fugro GMS-2
SGC-01		NQ	235.35				12930	Fugro GMS-2
SGC-01		NQ	236.00	237.00	1		2030	Fugro GMS-2
SGC-01		NQ	236.90				101	Fugro GMS-2
SGC-01		NQ	237.00	238.00	1		994	Fugro GMS-2
SGC-01		NQ	237.80				177	Fugro GMS-2
SGC-01		NQ	238.00	239.00	1		902	Fugro GMS-2
SGC-01		NQ	239.00	240.00	1		1977	Fugro GMS-2
SGC-01		NQ	239.85				264	Fugro GMS-2
SGC-01		NQ	240.00	241.00	1		10240	Fugro GMS-2
SGC-01		NQ	240.80				5831	Fugro GMS-2
SGC-01		NQ	241.00	242.00	1		7155	Fugro GMS-2
SGC-01		NQ	241.60				83	Fugro GMS-2
SGC-01		NQ	241.73				5328	Fugro GMS-2
SGC-01		NQ	242.00	243.00	1		16800	Fugro GMS-2
SGC-01		NQ	242.60				1065	Fugro GMS-2
SGC-01		NQ	243.00	244.00	1		28370	Fugro GMS-2
SGC-01		NQ	243.60				188	Fugro GMS-2
SGC-01		NQ	244.00	245.00	1		427	Fugro GMS-2
SGC-01		NQ	244.90				140	Fugro GMS-2
SGC-01		NQ	245.00	246.00	1		324	Fugro GMS-2
SGC-01		NQ	246.00	247.00	1		529	Fugro GMS-2
SGC-01		NQ	246.80				4460	Fugro GMS-2

Magnetic Susceptibility

SGC-01		NQ	247.00	248.00	1			2415	Fugro GMS-2
SGC-01		NQ	247.70					7041	Fugro GMS-2
SGC-01		NQ	248.00	249.00	1			0	Fugro GMS-2
SGC-01		NQ	248.30					11410	Fugro GMS-2
SGC-01		NQ	248.70					1412	Fugro GMS-2
SGC-01		NQ	249.00	250.00	1			737	Fugro GMS-2
SGC-01		NQ	250.00	251.00	1			2827	Fugro GMS-2
SGC-01		NQ	251.00	252.00	1			436	Fugro GMS-2
SGC-01		NQ	252.00	253.00	1			0	Fugro GMS-2
SGC-01		NQ	252.80					1054	Fugro GMS-2
SGC-01		NQ	253.00	254.00	1			1430	Fugro GMS-2
SGC-01		NQ	253.55					831	Fugro GMS-2
SGC-01		NQ	254.00	255.00	1			918	Fugro GMS-2
SGC-01		NQ	254.95					224	Fugro GMS-2
SGC-01		NQ	255.00	256.00	1			957	Fugro GMS-2
SGC-01		NQ	256.00	257.00	1			1236	Fugro GMS-2
SGC-01		NQ	256.90					332	Fugro GMS-2
SGC-01		NQ	257.00	258.00	1			1852	Fugro GMS-2
SGC-01		NQ	258.00	259.00	1			780	Fugro GMS-2
SGC-01		NQ	259.00	260.00	1			255	Fugro GMS-2
SGC-01		NQ	260.00	261.00	1			2329	Fugro GMS-2
SGC-01		NQ	260.85					190	Fugro GMS-2
SGC-01		NQ	261.00	262.00	1			492	Fugro GMS-2
SGC-01		NQ	262.00	263.00	1			2198	Fugro GMS-2
SGC-01		NQ	263.00	264.00	1			1080	Fugro GMS-2
SGC-01		NQ	263.70					0	Fugro GMS-2
SGC-01		NQ	264.00	265.00	1			127	Fugro GMS-2
SGC-01		NQ	265.00	266.00	1			39	Fugro GMS-2
SGC-01		NQ	266.00	267.00	1			0	Fugro GMS-2
SGC-01		NQ	267.00	268.00	1			448	Fugro GMS-2
SGC-01		NQ	267.80					0	Fugro GMS-2
SGC-01		NQ	268.00	269.00	1			1315	Fugro GMS-2
SGC-01		NQ	268.40					0	Fugro GMS-2
SGC-01		NQ	269.00	270.00	1			3088	Fugro GMS-2
SGC-01		NQ	270.00	271.00	1			0	Fugro GMS-2
SGC-01		NQ	270.10					70	Fugro GMS-2
SGC-01		NQ	271.00	272.00	1			1037	Fugro GMS-2
SGC-01		NQ	272.00	273.00	1			610	Fugro GMS-2
SGC-01		NQ	273.00	274.00	1			453	Fugro GMS-2
SGC-01		NQ	273.60					0	Fugro GMS-2
SGC-01		NQ	274.00	275.00	1			1268	Fugro GMS-2
SGC-01		NQ	274.50					0	Fugro GMS-2
SGC-01		NQ	275.00	276.00	1			346	Fugro GMS-2
SGC-01		NQ	276.00	277.00	1			0	Fugro GMS-2
SGC-01		NQ	277.00	278.00	1			5742	Fugro GMS-2
SGC-01		NQ	277.60					709	Fugro GMS-2
SGC-01		NQ	278.00	279.00	1			162	Fugro GMS-2
SGC-01		NQ	278.46					64180	Fugro GMS-2
SGC-01		NQ	279.00	280.00	1			3374	Fugro GMS-2
SGC-01		NQ	280.00	281.00	1			0	Fugro GMS-2
SGC-01		NQ	281.00	282.00	1			0	Fugro GMS-2
SGC-01		NQ	282.00	283.00	1			0	Fugro GMS-2
SGC-01		NQ	283.00	284.00	1			0	Fugro GMS-2
SGC-01		NQ	284.00	285.00	1			0	Fugro GMS-2
SGC-01		NQ	285.00	286.00	1			0	Fugro GMS-2
SGC-01		NQ	286.00	287.00	1			0	Fugro GMS-2
SGC-01		NQ	286.39					14260	Fugro GMS-2
SGC-01		NQ	286.77					1665	Fugro GMS-2
SGC-01		NQ	287.00	288.00	1			664	Fugro GMS-2
SGC-01		NQ	287.83					17650	Fugro GMS-2
SGC-01		NQ	288.00	289.00	1			18480	Fugro GMS-2
SGC-01		NQ	288.70					3406	Fugro GMS-2
SGC-01		NQ	289.00	290.00	1			1112	Fugro GMS-2
SGC-01		NQ	290.00	291.00	1			2517	Fugro GMS-2
SGC-01		NQ	290.55					688	Fugro GMS-2
SGC-01		NQ	291.00	292.00	1			2456	Fugro GMS-2
SGC-01		NQ	291.60					216	Fugro GMS-2
SGC-01		NQ	292.00	293.00	1			0	Fugro GMS-2
SGC-01		NQ	292.28					2283	Fugro GMS-2
SGC-01		NQ	293.00	294.00	1			877	Fugro GMS-2
SGC-01		NQ	294.00	295.00	1			0	Fugro GMS-2
SGC-01		NQ	294.65					3792	Fugro GMS-2
SGC-01		NQ	295.00	296.00	1			2780	Fugro GMS-2
SGC-01		NQ	296.00	297.00	1			0	Fugro GMS-2
SGC-01		NQ	297.00	298.00	1			0	Fugro GMS-2
SGC-01		NQ	298.00	299.00	1			0	Fugro GMS-2
SGC-01		NQ	299.00	300.00	1			0	Fugro GMS-2
SGC-01		NQ	299.55					1132	Fugro GMS-2
SGC-01		NQ	300.00	301.00	1			929	Fugro GMS-2
SGC-01		NQ	301.00	302.00	1			352	Fugro GMS-2
SGC-01		NQ	302.00	303.00	1			172	Fugro GMS-2
SGC-01		NQ	303.00	304.00	1			0	Fugro GMS-2
SGC-01		NQ	304.15					380	Fugro GMS-2

Magnetic Susceptibility

SGC-01		NQ	304.00	305.00	1			175	Fugro GMS-2
SGC-01		NQ	305.00	306.00	1			33	Fugro GMS-2
SGC-01		NQ	305.90					464	Fugro GMS-2
SGC-01		NQ	306.00	307.00	1			135	Fugro GMS-2
SGC-01		NQ	307.00	308.00	1			139	Fugro GMS-2
SGC-01		NQ	307.45					3654	Fugro GMS-2
SGC-01		NQ	308.00	309.00	1			32	Fugro GMS-2
SGC-01		NQ	308.07					923	Fugro GMS-2
SGC-01		NQ	309.00	310.00	1			22	Fugro GMS-2
SGC-01		NQ	310.00	311.00	1			84	Fugro GMS-2
SGC-01		NQ	311.00	312.00	1			144	Fugro GMS-2
SGC-01		NQ	312.00	313.00	1			287	Fugro GMS-2
SGC-01		NQ	313.00	314.00	1			386	Fugro GMS-2
SGC-01		NQ	314.00	315.00	1			0	Fugro GMS-2
SGC-01		NQ	314.85					883	Fugro GMS-2
SGC-01		NQ	315.00	316.00	1			0	Fugro GMS-2
SGC-01		NQ	316.00	317.00	1			0	Fugro GMS-2
SGC-01		NQ	317.00	318.00	1			0	Fugro GMS-2
SGC-01		NQ	318.00	319.00	1			0	Fugro GMS-2
SGC-01		NQ	319.00	320.00	1			0	Fugro GMS-2
SGC-01		NQ	320.00	321.00	1			0	Fugro GMS-2
SGC-01		NQ	320.85					78	Fugro GMS-2
SGC-01		NQ	321.00	322.00	1			0	Fugro GMS-2
SGC-01		NQ	321.36					151	Fugro GMS-2
SGC-01		NQ	322.00	323.00	1			0	Fugro GMS-2
SGC-01		NQ	323.00	324.00	1			34	Fugro GMS-2
SGC-01		NQ	324.00	325.00	1			21	Fugro GMS-2
SGC-01		NQ	325.00	326.00	1			17	Fugro GMS-2
SGC-01		NQ	326.00	327.00	1			21	Fugro GMS-2
SGC-01		NQ	327.00	328.00	1			15	Fugro GMS-2
SGC-01		NQ	328.00	329.00	1			23	Fugro GMS-2
SGC-01		NQ	329.00	330.00	1			19	Fugro GMS-2
SGC-01		NQ	330.00	331.00	1			18	Fugro GMS-2
SGC-01		NQ	331.00	332.00	1			31	Fugro GMS-2
SGC-01		NQ	331.67					1129	Fugro GMS-2
SGC-01		NQ	332.00	333.00	1			1213	Fugro GMS-2
SGC-01		NQ	333.00	334.00	1			11	Fugro GMS-2
SGC-01		NQ	334.00	335.00	1			10	Fugro GMS-2
SGC-01		NQ	334.85					484	Fugro GMS-2
SGC-01		NQ	335.00	336.00	1			361	Fugro GMS-2
SGC-01		NQ	336.00	337.00	1			34	Fugro GMS-2
SGC-01		NQ	337.00	338.00	1			29	Fugro GMS-2
SGC-01		NQ	338.00	339.00	1			42	Fugro GMS-2
SGC-01		NQ	339.00	340.00	1			0	Fugro GMS-2
SGC-01		NQ	340.00	341.00	1			0	Fugro GMS-2
SGC-01		NQ	341.00	342.00	1			0	Fugro GMS-2
SGC-01		NQ	342.00	343.00	1			0	Fugro GMS-2
SGC-01		NQ	342.78					1822	Fugro GMS-2
SGC-01		NQ	343.00	344.00	1			0	Fugro GMS-2
SGC-01		NQ	343.92					284	Fugro GMS-2
SGC-01		NQ	344.00	345.00	1			0	Fugro GMS-2
SGC-01		NQ	344.60					95	Fugro GMS-2
SGC-01		NQ	345.00	346.00	1			0	Fugro GMS-2
SGC-01		NQ	346.00	347.00	1			0	Fugro GMS-2
SGC-01		NQ	347.00	348.00	1			0	Fugro GMS-2
SGC-01		NQ	347.05					207	Fugro GMS-2
SGC-01		NQ	347.66					497	Fugro GMS-2
SGC-01		NQ	348.00	349.00	1			0	Fugro GMS-2
SGC-01		NQ	349.00	350.00	1			0	Fugro GMS-2
SGC-01		NQ	349.12					1239	Fugro GMS-2
SGC-01		NQ	349.86					1984	Fugro GMS-2
SGC-01		NQ	350.00	351.00	1			0	Fugro GMS-2
SGC-01		NQ	351.00	352.00	1			0	Fugro GMS-2
SGC-01		NQ	351.82					192	Fugro GMS-2
SGC-01		NQ	352.00	353.00	1			3312	Fugro GMS-2
SGC-01		NQ	352.42					5280	Fugro GMS-2
SGC-01		NQ	352.80					0	Fugro GMS-2
SGC-01		NQ	353.00	354.00	1			0	Fugro GMS-2
SGC-01		NQ	354.00	355.00	1			0	Fugro GMS-2
SGC-01		NQ	355.00	356.00	1			0	Fugro GMS-2
SGC-01		NQ	355.75					35	Fugro GMS-2
SGC-01		NQ	356.00	357.00	1			0	Fugro GMS-2
SGC-01		NQ	356.20					19	Fugro GMS-2
SGC-01		NQ	357.00	358.00	1			0	Fugro GMS-2
SGC-01		NQ	358.00	359.00	1			0	Fugro GMS-2
SGC-01		NQ	359.00	360.00	1			0	Fugro GMS-2
SGC-01		NQ	360.00	361.00	1			0	Fugro GMS-2
SGC-01		NQ	361.00	362.00	1			0	Fugro GMS-2
SGC-01		NQ	361.93					1965	Fugro GMS-2
SGC-01		NQ	362.00	363.00	1			0	Fugro GMS-2
SGC-01		NQ	362.24					730	Fugro GMS-2
SGC-01		NQ	363.00	364.00	1			0	Fugro GMS-2
SGC-01		NQ	363.14					188	Fugro GMS-2

SGC-01		NQ	364.00	365.00	1		32	Fugro GMS-2
SGC-01		NQ	364.88				407	Fugro GMS-2
SGC-01		NQ	365.00	366.00	1		47	Fugro GMS-2
SGC-01		NQ	365.31				851	Fugro GMS-2
SGC-01		NQ	365.95				1143	Fugro GMS-2
SGC-01		NQ	366.00	367.00	1		46	Fugro GMS-2
SGC-01		NQ	366.07				2488	Fugro GMS-2
SGC-01		NQ	367.00	368.00	1		56	Fugro GMS-2
SGC-01		NQ	367.47				110	Fugro GMS-2
SGC-01		NQ	368.00	369.00	1		789	Fugro GMS-2
SGC-01		NQ	368.25				44	Fugro GMS-2
SGC-01		NQ	369.00	370.00	1		46	Fugro GMS-2
SGC-01		NQ	369.66				143	Fugro GMS-2
SGC-01		NQ	370.00	371.00	1		0	Fugro GMS-2
SGC-01		NQ	370.72				32	Fugro GMS-2
SGC-01		NQ	371.00	372.00	1		25	Fugro GMS-2
SGC-01		NQ	372.00	373.00	1		32	Fugro GMS-2
SGC-01		NQ	373.00	374.00	1		116	Fugro GMS-2
SGC-01		NQ	373.80				693	Fugro GMS-2
SGC-01		NQ	374.00	375.00	1		135	Fugro GMS-2
SGC-01		NQ	375.00	376.00	1		0	Fugro GMS-2
SGC-01		NQ	375.13				300	Fugro GMS-2
SGC-01		NQ	376.00	377.00	1		0	Fugro GMS-2
SGC-01		NQ	376.35				308	Fugro GMS-2
SGC-01		NQ	377.00	378.00	1		0	Fugro GMS-2
SGC-01		NQ	378.00	379.00	1		0	Fugro GMS-2
SGC-01		NQ	378.39				241	Fugro GMS-2
SGC-01		NQ	379.00	380.00	1		0	Fugro GMS-2
SGC-01		NQ	379.70				38	Fugro GMS-2
SGC-01		NQ	380.00	381.00	1		0	Fugro GMS-2
SGC-01		NQ	381.00	382.00	1		0	Fugro GMS-2
SGC-01		NQ	382.00	383.00	1		0	Fugro GMS-2
SGC-01		NQ	383.00	384.00	1		0	Fugro GMS-2
SGC-01		NQ	383.34				86	Fugro GMS-2
SGC-01		NQ	384.00	385.00	1		0	Fugro GMS-2
SGC-01		NQ	385.00	386.00	1		0	Fugro GMS-2
SGC-01		NQ	385.23				143	Fugro GMS-2
SGC-01		NQ	386.00	387.00	1		263	Fugro GMS-2
SGC-01		NQ	387.00	388.00	1		95	Fugro GMS-2
SGC-01		NQ	388.00	389.00	1		48	Fugro GMS-2
SGC-01		NQ	389.00	390.00	1		0	Fugro GMS-2
SGC-01		NQ	390.00	391.00	1		132	Fugro GMS-2
SGC-01		NQ	391.00	392.00	1		0	Fugro GMS-2
SGC-01		NQ	391.22				68320	Fugro GMS-2
SGC-01		NQ	392.00	393.00	1		123	Fugro GMS-2
SGC-01		NQ	392.14				837	Fugro GMS-2
SGC-01		NQ	393.00	394.00	1		138	Fugro GMS-2
SGC-01		NQ	393.23				720	Fugro GMS-2
SGC-01		NQ	394.00	395.00	1		0	Fugro GMS-2
SGC-01		NQ	374.07				872	Fugro GMS-2
SGC-01		NQ	395.00	396.00	1		258	Fugro GMS-2
SGC-01		NQ	395.18				1107	Fugro GMS-2
SGC-01		NQ	395.70				12510	Fugro GMS-2
SGC-01		NQ	396.00	397.00	1		73	Fugro GMS-2
SGC-01		NQ	396.82				1986	Fugro GMS-2
SGC-01		NQ	397.00	398.00	1		4625	Fugro GMS-2
SGC-01		NQ	397.25				2135	Fugro GMS-2
SGC-01		NQ	398.00	397.00	-1		1334	Fugro GMS-2
SGC-01		NQ	398.80				0	Fugro GMS-2
SGC-01		NQ	399.00	400.00	1		0	Fugro GMS-2
SGC-01		NQ	400.00	401.00	1		23	Fugro GMS-2
SGC-01		NQ	401.00	402.00	1		152	Fugro GMS-2
SGC-01		NQ	401.62				4338	Fugro GMS-2
SGC-01		NQ	402.00	403.00	1		0	Fugro GMS-2
SGC-01		NQ	402.45				393	Fugro GMS-2
SGC-01		NQ	403.00	404.00	1		0	Fugro GMS-2
SGC-01		NQ	404.00	405.00	1		0	Fugro GMS-2

Geology Log Codes

Rock_Type		Modifier		Colour		Fabric		Clasts		Matrix		Alteration	
Amp	Amphibolite					am	Amygdaloidal						
And	Andesite	bd	Bedded	Bk	Black	bd	Bedded					Style	
BSh	Black Shale	bc	Brecciated	Bl	Blue	bx	Boxwork	Composition		Composition		L	Local
Bst	Basalt	br	Broken	Bn	Brown	lm	Laminated	Rock Type Codes		Rock Type Codes		F	Fragments
Brx	Breccia	cl	Clasts	Cm	Cream	ma	Massive					M	Matrix
Cht	Chert	ct	Contorted	Gn	Green	sp	Spillitic	Shape				P	Pervasive
Cly	Clay	dr	Disrupted	Gy	Grey			A	Angular			S	Structural
Cgl	Conglomerate	gp	Graphitic	Or	Orange	vs	Vesicular	sA	Sub-angular			V	Vein
Dlm	Dolomite	fl	Foliated	Pk	Pink			sR	Sub-rounded				
HA	Highly Altered Rock	fd	Folded	Pp	Purple	vt	Vitreous	R	Rounded				
Hfl	Hornfels	sd	Sedimentary									Min.	
Lms	Limestone			Rd	Red			V	Variable			Mineral Codes	
Mds	Mudstone	fr	Friable	Wh	White	av	Ash Volcaniclastic (<2mm)	L	Lensoid				
MS	Massive Suphide	ha	Highly Altered	Yw	Yellow	xv	Crystal Volcaniclastic						
Myl	Mylonite	ib	Interbeds			lv	Lapilli Volcaniclastic (2-64mm)	Size				Strength	
Pug	Pug	id	Indurated	Intensity			Fine Lapilli Vlc (2-8mm)	maximum dimension in mm				1	Trace
Qtz	Quartz	cl	Chloritic	L	Light		Mediuim Lapilli Vlc(8-32mm)					2	Weak
Qzs	Quartzite	bt	Biotite	M	Medium		Coarse Lapilli Vlc (32-64mm)	Sorting				3	Moderate
Sch	Schist	py	Pyritic	D	Dark	bv	Breccia Volcanoclastic (>64mm)	P	Poor			4	Strong
Shl	Shale	sc	Sideritic					M	Moderate			5	Intense
Skn	Skarn	se	Sericitic										
Sla	Slate	sh	Sheared										
Slt	Siltstone												
Snd	Sand												
Sst	Sandstone							W	Well				
SZ	Shear Zone	vn	Veined										
Vlc	Volcanoclastic	vg	Vuggy										
NC	No Core												
Cav	Cavity	lc	High core loss										
Rub	Rubble / Fill												
Vsc	Vesicles												

Veining		Mineralisation		Min. Habit		Structure		Structure		Weathering	
		As	Arsenopyrite	ag	aggregates					CW	Completely weathered
Spacing		Bt	Biotite	bl	blebs	Type		Spacing		HW	Highly weathered
EW	>2 m	Ca	Calcite	bd	bedded	Bd	Bedding	EW	>2 m	MW	Moderately weathered
VW	600 mm-2 m	Cl	Chlorite	bn	banded	Cl	Cleavage	VW	600 mm-2 m	SW	Slightly weathered
W	200-600 mm	Cp	Chalcopyrite	ds	disseminated	Ct	Contact	W	200-600 mm	Fr	Fresh and unweathered
MW	60-200 mm	Cs	Cassiterite	ma	massive	Fa	Fold-axis	MW	60-200 mm		
MN	20-60 mm	Co	Carbonate	mx	matrix	Fb	Flow-banding	MN	20-60 mm		
N	6-20 mm	Cp	Chalcopyrite	no	nodules	Fn	Foliation	N	6-20 mm		
VN	<6 mm	Do	Dolomite	rw	reworked	Jt	Joint	VN	<6 mm		
		Fl	Flourite	rx	recrystalised	Lm	Lamination				
Width		Gp	Graphite	vn	veins	Ln	Lineation	Width			
in mm		Gn	Galena			Sh	Shear	in mm			
		Go	Goethite			Vn	Vein				
Min.		He	Hematite					Filling			
Mineral Codes		Li	Limonite					Mineral Codes or			
		Mg	Magnetite					Br	broken		
		Mn	Manganese					Bx	brecciated		
		Po	Pyrrhotite					Pu	pug		
		Py	Pyrite					Rh	rehealed		
		Qz	Quartz					Rb	rubble		
		Se	Sericite					Sh	sheared		
		Sd	Siderite								
		Si	Silica								
		Sp	Sphalerite								
		St	Stannite								
		Ze	Zeolite								

Geotechnical Log Codes

Joint Condition

Structure		Spacing		Aperture		Filling		Roughness		Rock Strength		Weathering	
Bd	Bedding	EW	>2 m	0	5-10mm	Mineral Codes or		0	Slickensided	EW	Extremely Weak	CW	Completely weathered
Cl	Cleavage	VW	600 mm-2 m	1	1-5mm	Br	broken	1	Smooth planar	VW	Very Weak	HW	Highly weathered
Ct	Contact	W	200-600 mm	4	0.1-1.0mm	Bx	brecciated	3	Slight rough, undulating	W	Weak	MW	Moderately weathered
Ct	Contact	MW	60-200 mm	5	<0.1mm	Pu	pug	5	Rough, undulating	MS	Medium Strong	SW	Slightly weathered
Ft	Fault	MN	20-60 mm	6	none	Rh	rehealed	6	Very rough, stepped	S	Strong	Fr	Fresh and unweathered
Fa	Fold-axis	N	6-20 mm			Rb	rubble			VS	Very Strong		
Fb	Flow-banding	VN	<6 mm			Sh	sheared			ES	Extremely Strong		
Fn	Foliation												
Jt	Joint												
Lm	Lamination												
Ln	Lineation												
Sh	Shear												
Vn	Vein												