Sherwood Copper Corporation
Minto Project Drill Results 2005-2008

							Overall Intercept						Sub-interval						Sub-interval of Sub-interval					
	Hole ID	Year	Area	Interval	Horizon	Hole Type	From (m)	To (m)	Interval (m)	Copper (%)	Gold (g/t)	Silver (g/t)	From (m)	To (m)	Interval (m)	Copper (%)	Gold (g/t)	Silver (g/t)	From (m)	To (m)	Interval (m)	Copper (%)	Gold (g/t)	Silver (g/t)
1	05SWC-001	2005	Minto Pit			Confirmation	73.7	77.6	3.9	2.10	2.80	13.9												
2	05SWC-001	2005	Minto Pit			Confirmation	94.9	128.0	33.1	2.70	0.90	9.4	109.20	124.50	15.30	3.90	1.20	12.60						
3	05SWC-002	2005	Minto Pit			Confirmation	29.5	40.5	11.0	1.10	0.40	3.6												
4	05SWC-002	2005	Minto Pit			Confirmation	92.0	106.0	14.0	10.20	1.80	42.3												
5	05SWC-003	2005	Minto Pit			Step-out	80.4	85.2	4.8	1.70	1.10	7.6												
6	05SWC-004	2005	Minto Pit			Step-out	61.1	87.5	26.4	2.90	1.90	10.4	68.80	83.20	14.40	4.10	2.00	13.60						
7	05SWC-005	2005	Minto Pit			Confirmation	3.0	12.5	9.5	0.80	0.10	0.1												
8	05SWC-005	2005	Minto Pit			Confirmation	36.0	44.8	8.8	1.30	0.00	0.0												
9	05SWC-005	2005	Minto Pit			Confirmation	83.6	103.1	19.5	2.80	1.40	12.4	92.00	103.10	11.10	3.30	1.80	12.70						
10	05SWCR-006	2005	Minto Pit			Step-out	*Condemnation RC hole - no significant assays*																	
11	05SWC-007	2005	Minto Pit			Step-out	77.9	98.0	20.1	1.80	1.20	8.4	77.90	83.90	6.00	2.70	2.10	12.20						
12	05SWC-008	2005	Minto Pit			Step-out	41.8	45.8	4.0	0.60	0.20	1.2												
13	05SWC-008	2005	Minto Pit			Step-out	61.5	83.5	22.0	1.60	1.10	6.4												
14	05SWCR-009	2005	Minto Pit			Step-out	*Condemnation RC hole - no significant assays*																	
15	05SWC-010	2005	Minto Pit			Confirmation	7.2	14.0	6.8	1.00	0.20	2.3												
16	05SWC-010	2005	Minto Pit			Confirmation	101.2	108.7	7.5	5.40	2.20	18.2												
17	05SWCR-011	2005	Minto Pit			Step-out	*Condemnation RC hole - no significant assays*																	
18	05SWC-012	2005	Minto Pit			Confirmation	78.2	101.6	23.4	3.10	1.10	3.7	78.20	84.20	6.00	3.80	1.00	16.20						
19	05SWC-013	2005	Minto Pit			Confirmation	45.8	68.9	23.1	3.33	1.51	14.2	51.20	69.90	18.70	3.86	1.74	16.60	54.10	63.60	10.50	5.05	1.71	22.60
20	05SWC-014	2005	Minto Pit			RC Condemnation	*Condemnation RC hole - no significant assays*																	
21	05SWC-015	2005	Minto Pit			Confirmation	53.2	78.9	25.7	2.42	0.94	9.9	62.00	78.90	19.90	2.93	1.12	11.90						
22	05SWC-016	2005	Minto Pit			Confirmation	30.8	67.0	36.2	1.33	0.42	5.2	43.80	67.00	23.20	1.55	0.46	5.70						
23	05SWC-017	2005	Minto Pit			Confirmation	48.2	84.8	36.6	2.52	0.45	8.1	58.10	84.80	26.70	3.16	0.84	10.00						
24	05SWC-018	2005	Minto Pit			RC Condemnation	*Condemnation RC hole - no significant assays*																	
25	05SWC-019	2005	Minto Pit			Step-out	37.6	40.6	3.0	0.50	0.10	0.8												
26	05SWC-019	2005	Minto Pit			Confirmation	76.1	96.2	20.1	1.50	0.90	5.1												
27	05SWC-020	2005	Minto Pit			Confirmation	72.8	89.1	16.3	1.70	0.80	6.5	81.00	89.10	8.10	2.40	1.10	9.80						
28	05SWC-021	2005	Minto Pit			Confirmation	69.7	95.0	25.3	1.40	0.80	4.2												
29	05SWC-022	2005	Minto Pit			Step-out	71.7	94.9	23.2	0.30	0.10	1.5	88.00	94.90	6.90	0.50	0.20	3.00						
30	05SWC-023	2005	Minto Pit			Abandoned in overburden																		
31	05SWC-024	2005	Minto Pit			Confirmation	59.1	77.0	17.9	1.30	2.20	8.5												
32	05SWC-025	2005	Minto Pit			Step-out	55.0	72.8	17.8	1.80	0.60	5.9	67.50	72.80	5.30	2.40	0.70	5.30						
33	05SWC-026	2005	Minto Pit			Confidence Upgrade	64.0	88.6	24.6	6.90	1.70	25.2	66.50	81.30	14.80	10.00	2.00	35.20						
34	05SWC-027	2005	Minto Pit			Confidence	63.4	89.9	26.5	2.50	1.50	12.7	63.40	80.00	16.60	3.40	1.90	17.70	63.40	69.50	6.10	5.10	1.90	32.30
35	05SWC-028	2005	Minto Pit			Step-out	71.5	87.6	16.1	1.10	0.50	3.7												
36	05SWC-029	2005	Minto Pit			Confidence Upgrade	63.1	77.7	14.6	2.60	1.10	9.9												
37	05SWC-030	2005	Minto Pit			Step-out	73.5	83.1	9.6	3.90	0.80	11.1	75.20	80.40	5.20	5.90	1.00	16.10						
38	05SWC-031	2005	Minto Pit			Step-out	72.0	81.0	9.0	1.30	0.50	4.5												
39	05SWC-032	2005	Minto Pit			Step-out	67.7	75.3	7.6	1.30	0.60	4.6												
40	05SWC-033	2005	Minto Pit			Step-out	56.9	64.5	7.6	0.50	0.00	0.6												
41	05SWC-034	2005	Minto Pit			Confidence Upgrade	60.4	77.5	17.2	1.40	1.00	6.0	66.00	76.00	10.00	1.70	1.30	7.30						
42	05SWC-035	2005	Minto Pit			Step-out	70.8	85.7	15.0	0.70	0.40	4.3	80.50	85.00	4.50	1.30	0.80	8.70						
43	05SWC-036	2005	Minto Pit			Step-out	29.6	52.0	22.4	1.00	0.40	3.6	40.00	50.50	10.50	1.40	0.60	5.60						
44	05SWC-038	2005	Minto Pit			Confidence Upgrade	80.4	85.0	4.6	0.90	0.70	5.4												
45	05SWC-037	2005	Minto Pit			Step-out	90.8	104.0	13.3	0.67	0.26	2.3												
46	05SWC-039	2005	Minto Pit			Confirmation	53.6	86.0	32.4	1.25	0.68	5.2	63.50	72.80	9.30	2.01	1.32	8.50	79.90	86.00	6.10	2.46	1.30	11.90
47	05SWC-040	2005	Minto Pit			Step-out	95.0	113.8	18.8	0.98	0.46	3.2	101.00	102.50	9.00	1.35	0.71	4.60						
48	05SWC-041	2005	Minto Pit			Step-out	153.5	164.0	10.5	0.70	0.18	1.8	158.00	164.00	5.90	0.87	0.30	2.30						
49	05SWC-042	2005	Minto Pit			Geotechnical																		
50	05SWC-043	2005	Minto Pit			Geotechnical																		
51	05SWC-044	2005	Minto Pit			Geotechnical																		
52	05SWC-045	2005	Minto Pit			Geotechnical																		
53	05SWC-046	2005	Minto Pit			Geotechnical																		
54	05SWC-047	2005	Minto Pit			Geotechnical	104.9	113.8	8.9	2.26	1.75	10.1												
55	05SWC-048	2005	Minto Pit			Geotechnical																		
56	05SWC-049	2005	Minto Pit			Geotechnical	93.8	99.1	5.3	3.59	2.56	22.2												
57	05SWC-049	2005	Minto Pit			Geotechnical	132.8	167.3	34.5	0.46	0.07	1.5	152.30	161.30	9.00	0.63	0.05	1.55						
58	06SWC-050	2006	Minto Pit			Infill - northern 1/3 deposit	60.0	94.4	34.4	2.93	0.63	10.9	79.50	94.40	14.90	5.78	1.11	21.10						
59	06SWC-051	2006	Minto Pit			Infill - northern 1/3 deposit	69.1	124.5	55.4	1.62	0.38	5.3	72.00	94.50	22.50	2.19	0.47	6.80						
60	06SWC-052	2006	Minto Pit			Infill - northern 1/3 deposit	68.8	104.9	36.1	0.92	0.11	2.9	68.80	75.00	6.20	1.95	0.25	5.20						
61	06SWC-53	2006	Minto Pit			Infill - northern 1/3 deposit	95.9	117.2	21.3	4.45	1.35	17.8	105.50	117.20	11.70	6.10	1.27	19.80						
62	06SWC-54	2006	Minto Pit			Infill - northern 1/3 deposit	59.8	63.3	3.5	1.87	0.30	5.6												
63	06SWC-54	2006	Minto Pit			Infill - northern 1/3 deposit	75.8	121.4	45.6	0.72	0.09	2.2												
64	06SWC-055	2006	Minto Pit			Infill - northern 1/3 deposit	47.6	50.8	3.2	4.03	1.92	23.2												
65	06SWC-055	2006	Minto Pit			Infill - northern 1/3 deposit	88.1	106.4	18.4	2.63	76.80	74.8	88.07	101.89	13.82	3.40	95.21	97.73	99.30	101.89	2.59	4.95	501.57	468.66
66	06SWC-056	2006	Minto Pit			Infill - northern 1/3 deposit	72.5	122.0	49.6	1.98	0.57	5.6												
67	06SWC-057	2006	Minto Pit			Infill - northern 1/3 deposit	13.7	18.4	4.7	7.90	5.03	91.5												
68	06SWC-057	2006	Minto Pit			Infill - northern 1/3 deposit	96.6	125.5	28.9	4.13	1.60	21.1	120.00	125.50	5.50	10.01	2.13	53.60						
69	06SWC-058	2006	Minto Pit			Infill - northern 1/3 deposit	99.6	154.4	54.8	1.19	0.23	3.0	99.60	123.00	23.40	1.50	0.27	3.50						
70	06SWC-59	2006	Minto Pit			Infill - northern 1/3 deposit	77.2	85.5	8.3	1.29	0.42	4.9												
71	06SWC-59	2006	Minto Pit			Infill - northern 1/3 deposit	96.5	117.5	21.0	6.45	3.18	36.8												
72	06SWC-060	2006	Minto Creek			Exploration	*No significant assays*																	
73	06SWC-061	2006	Minto Pit			Infill - northern 1/3 deposit	92.7	108.5	15.9	3.99	2.89	21.1												
74	06SWC-062	2006	Minto Pit			Infill - northern 1/3 deposit	96.4	109.9	13.6	4.00	2.17	23.3												
75	06SWC-063	2006	Minto Pit			Infill - northern 1/3 deposit	129.0	144.8	15.8	1.15	0.57	3.6												
76	06SWC-064	2006	Minto Pit			Infill - northern 1/3 deposit	85.7	109.0	23.3	3.15	1.02	11.5												
77	06SWC-065	2006	Minto Pit			Infill - northern 1/3 deposit	106.6	123.3	16.6	5.28	2.55	25.5	106.64	115.50	8.86	8.11	3.66	40.57						
78	06SWC-066	2006	Minto Pit			Infill - northern 1/3 deposit	78.2	124.4	46.2	2.17	0.60	6.5												

79	06SWC-067	2006	Minto Pit			Infill - northern 1/3 deposit	105.9	119.0	13.1	1.93	1.23	8.8	105.87	113.00	7.13	2.62	1.75	12.70						
80	06SWC-068	2006	Area 2			Exploration	82.5	303.8	221.3	0.65	0.31	1.2												
81	06SWC-068	2006	Area 2	Interval 1	L	Exploration	82.5	97.9	15.4	2.73	2.13	10.6	82.47	90.00	7.53	3.85	2.64	16.00						
82	06SWC-068	2006	Area 2	Interval 2	M	Exploration	133.1	149.5	16.4	1.37	0.46	3.5												
83	06SWC-068	2006	Area 2	Interval 3	N	Exploration	194.5	216.6	22.1	1.78	0.70	5.2	197.50	205.00	7.50	3.68	1.35	10.30						
84	06SWC-068	2006	Area 2	Interval 4	P	Exploration	262.0	273.7	11.7	0.70	0.36	2.5												
85	06SWC-068	2006	Area 2	Interval 5	Q	Exploration	290.8	302.8	12.0	1.97	0.68	7.0												
86	06SWC-069	2006	Minto Pit	Interval 1	Minto Mine	Met Test Hole - not assayed																		
87	06SWC-070	2006	Minto Creek	Interval 1		Exploration	29.2	31.4	2.2	0.14	0.00	0.7												
88	06SWC-071	2006	Area 2			Exploration	47.3	302.5	255.2	0.47	0.13	1.8												
89	06SWC-071	2006	Area 2	Interval 1	L	Exploration	52.1	65.5	13.4	3.85	0.91	16.1	55.00	61.00	6.00	7.19	1.45	30.98	55.00	58.00	3.00	12.12	2.18	49.00
90	06SWC-071	2006	Area 2	Interval 2	M	Exploration	88.3	117.0	28.7	1.55	0.51	5.4												
91	06SWC-071	2006	Area 2	Interval 3	O	Exploration	136.9	209.9	73.0	0.16	0.02	0.4												
92	06SWC-071	2006	Area 2	Interval 4	P	Exploration	249.4	264.9	15.5	0.35	0.09	0.9												
93	06SWC-071	2006	Area 2	Interval 5	Q	Exploration	299.2	302.5	3.3	1.30	0.58	10.6												
94	06SWC-072	2006	Minto Pit		Minto Mine	Infill - northern 1/3 deposit	78.3	85.2	6.9	7.89	2.57	33.9												
95	06SWC-073	2006	Minto Pit	Interval 1	Minto Mine	Infill - northern 1/3 deposit	68.1	71.5	3.4	2.31	1.49	12.9												
96	06SWC-073	2006	Minto Pit	Interval 2	Minto Mine	Infill - northern 1/3 deposit	106.5	129.0	22.5	2.86	1.12	13.9												
97	06SWC-074	2006	Area 2			Exploration	25.0	260.3	235.3	0.37	0.11	1.0												
98	06SWC-074	2006	Area 2	Interval 1	K	Exploration	25.0	67.2	42.2	0.41	0.02	0.6												
99	06SWC-074	2006	Area 2	Interval 2	L	Exploration	84.7	92.8	8.1	0.34	0.10	1.0												
100	06SWC-074	2006	Area 2	Interval 3	M	Exploration	118.1	142.0	23.9	1.92	0.86	6.0												
101	06SWC-074	2006	Area 2	Interval 4	N	Exploration	142.0	225.8	83.8	0.17	0.02	0.4												
102	06SWC-074	2006	Area 2	Interval 5	P	Exploration	245.0	260.3	15.3	0.51	0.18	1.4												
103	06SWC-75	2006	Area 2			Exploration	26.0	306.0	280.0	0.62	0.25	2.1												
104	06SWC-75	2006	Area 2	Interval 1	K	Exploration	24.4	58.0	33.6	0.43	0.05	0.6												
105	06SWC-75	2006	Area 2	Interval 2	L	Exploration	71.3	86.4	15.1	2.93	0.93	9.9	71.20	82.00	10.80	3.64	1.14	12.19						
106	06SWC-75	2006	Area 2	Interval 3	M	Exploration	112.2	128.0	15.8	0.99	0.22	3.7												
107	06SWC-75	2006	Area 2	Interval 4	N	Exploration	158.2	192.5	34.3	1.99	1.17	7.4	158.20	162.50	4.30	3.62	2.83	13.00						
108	06SWC-75	2006	Area 2	Interval 4	N	Exploration							173.00	179.00	6.00	5.28	3.05	20.10						
109	06SWC-75	2006	Area 2	Interval 5	O	Exploration	205.5	234.4	28.9	0.26	0.05	0.7												
110	06SWC-75	2006	Area 2	Interval 6	P	Exploration	251.0	267.7	16.7	0.65	0.16	2.2												
111	06SWC-75	2006	Area 2	Interval 7	Q	Exploration	295.3	306.0	10.7	0.62	0.32	3.1												
112	06SWC-76	2006	Area 2			Exploration	53.8	299.8	246.0	0.25	0.05	0.9												
113	06SWC-76	2006	Area 2	Interval 1	L	Exploration	53.7	77.5	23.8	0.76	0.21	2.5												
114	06SWC-76	2006	Area 2	Interval 2	M	Exploration	120.7	124.4	3.7	1.28	0.33	3.7												
115	06SWC-76	2006	Area 2	Interval 3	N	Exploration	207.0	233.7	26.7	0.40	0.05	1.3												
116	06SWC-76	2006	Area 2	Interval 4	O	Exploration	254.5	267.7	13.2	0.55	0.10	2.1												
117	06SWC-76	2006	Area 2	Interval 5		Exploration	291.5	299.7	8.2	1.13	0.33	4.8												
118	06SWC-77	2006	Area 2			Exploration	51.2	266.0	214.8	0.31	0.09													
119	06SWC-77	2006	Area 2	Interval 1	K	Exploration	51.2	54.5	3.3	0.57	0.00	1.2												
120	06SWC-77	2006	Area 2	Interval 2	L	Exploration	76.1	82.4	6.3	0.50	0.00	0.9												
121	06SWC-77	2006	Area 2	Interval 3	M	Exploration	104.5	116.3	11.8	1.49	0.53	3.9												
122	06SWC-77	2006	Area 2	Interval 4	N	Exploration	235.0	266.0	31.0	1.10	0.44		235.00	245.00	10.00	2.24	0.75							
123	06SWC-78	2006	Area 2			Exploration	52.1	308.3	256.2	0.48	0.13													
124	06SWC-78	2006	Area 2	Interval 1	K	Exploration	52.1	76.5	24.4	0.32	0.00													
125	06SWC-78	2006	Area 2	Interval 2	L	Exploration	83.8	121.4	37.6	0.77	0.19		92.00	103.00	11.00	1.43	0.49							
126	06SWC-78	2006	Area 2	Interval 3	M	Exploration	138.2	166.0	27.8	1.76	0.66													
127	06SWC-78	2006	Area 2	Interval 4	N	Exploration	207.5	245.5	38.0	0.22	0.02													
128	06SWC-78	2006	Area 2	Interval 5	P	Exploration	259.4	271.5	12.1	0.76	0.24													
129	06SWC-78	2006	Area 2	Interval 6	Q	Exploration	294.5	308.3	13.8	0.50	0.22													
130	06SWC-79	2006	Minto Pit		Minto Mine	Exploration	*No significant assays*																	
131	06SWC-80	2006	Area 2			Exploration	107.2	310.1	202.9	0.45	0.14	1.6												
132	06SWC-80	2006	Area 2	Interval 1	L	Exploration	108.4	127.5	19.1	0.88	0.12	1.6												
133	06SWC-80	2006	Area 2	Interval 2	M	Exploration	143.6	158.7	15.1	1.76	0.61	5.8	154.20	157.70	3.50	2.83	1.55	11.30						
134	06SWC-80	2006	Area 2	Interval 3	O	Exploration	237.3	252.3	15.0	0.50	0.13	1.4												
135	06SWC-80	2006	Area 2	Interval 4	P	Exploration	266.3	281.5	15.2	1.04	0.55	4.8												
136	06SWC-80	2006	Area 2	Interval 5	Q	Exploration	294.9	310.1	15.2	0.83	0.37	4.8	294.90	289.80	3.90	2.31	1.44	15.40						
137	06SWC-81	2006	Minto Pit	Interval 1	Minto Mine	Exploration	5.8	16.5	10.7	0.58	0.69	2.2	8.00	11.00	3.00	1.40	1.69	5.00						
138	06SWC-82	2006	Area 2			Exploration	82.6	313.8	231.2	0.42	0.13	1.4												
139	06SWC-82	2006	Area 2	Interval 1	L	Exploration	82.6	95.1	12.5	2.15	1.02	7.9	83.60	92.00	7.40	3.07	1.46	11.20						
140	06SWC-82	2006	Area 2	Interval 2	M	Exploration	119.7	138.7	19.0	1.63	0.47	4.5	127.70	138.70	11.00	2.00	0.62	5.60						
141	06SWC-82	2006	Area 2	Interval 3	P	Exploration	254.3	313.8	59.5	0.50	0.15	1.9	254.30	265.20	10.90	1.17	0.47	4.60						
142	06SWC-83	2006	DEFNW			Exploration	*No significant assays*																	
143	06SWC-84	2006	DEFNW	Interval 1		Exploration	60.4	61.5	1.1	2.76	1.02	1.1												
144	06SWC-84	2006	DEFNW	Interval 2		Exploration	84.1	89.2	5.1	1.20	0.70	5.6												
145	06SWC-84	2006	DEFNW	Interval 3		Exploration	163.3	163.6	0.3	5.79	1.70	57.8												
146	06SWC-85	2006	Area 2			Exploration	208.3	316.7	108.4	0.73	0.22	2.1												
147	06SWC-85	2006	Area 2	Interval 1	O	Exploration	208.3	260.0	51.7	1.16	0.40	3.4	208.30	222.50	14.20	2.52	0.95	6.80						
148	06SWC-85	2006	Area 2	Interval 1	Q	Exploration							253.10	260.00	6.90	2.87	0.92	7.60						
149	06SWC-85	2006	Area 2	Interval 2	R	Exploration	289.1	316.7	27.6	0.68	0.13	2.0												
150	06SWC-86	2006	DEFNW	Interval 1		Exploration	129.4	133.9	4.5	0.37	0.03	1.6												
151	06SWC-86	2006	DEFNW	Interval 2		Exploration	138.4	141.3	2.9	0.50	0.10	1.5												
152	06SWC-87	2006	DEF	Interval 1		Exploration	30.5	38.5	8.0	0.77	0.07	2.6												
153	06SWC-87	2006	DEF	Interval 2		Exploration	71.9	75.0	3.1	1.78	0.40	8.8												
154	06SWC-88	2006	Area 2	Interval 1	Q	Exploration	249.6	254.8	5.2	2.81	0.98	9.7												
155	06SWC-88	2006	Area 2	Interval 2	R	Exploration	287.1	305.0	17.9	0.43	0.14	1.9												
156	06SWC-89	2006	DEF			Exploration	*No significant assays*																	
157	06SWC-90	2006	Area 2			Exploration	9.9	290.6	280.7	0.43	0.15													
158	06SWC-90	2006	Area 2	Interval 1	I	Exploration	9.9	15.9	6.0	0.95	0.15	2.5												
159	06SWC-90	2006	Area 2	Interval 2	J	Exploration	23.3	28.5	5.2	0.67	0.06	0.9												
160	06SWC-90	2006	Area 2	Interval 3	L	Exploration	85.0	91.2	6.2	0.76	0.03	1.5												
161	06SWC-90	2006	Area 2	Interval 4	LL	Exploration	97.2	104.2	7.1	5.59	3.42	20.8												

162	06SWC-90	2006	Area 2	Interval 5	M	Exploration	138.2	155.3	17.1	1.99	0.58	6.4												
163	06SWC-90	2006	Area 2	Interval 6	P	Exploration	276.8	290.6	13.8	1.26	0.41		282.30	287.80	5.50	2.07	0.61							
164	06SWC-91	2006	DEF	Interval 1		Exploration	32.7	39.7	7.0	1.27	0.93	8.9												
165	06SWC-92	2006	DEF			Exploration	*No significant assays*																	
166	06SWC-93	2006	Area 2			Exploration	33.9	322.3	288.4	0.25	0.06													
167	06SWC-93	2006	Area 2	Interval 1	I	Exploration	33.9	35.7	1.7	2.18	0.57													
168	06SWC-93	2006	Area 2	Interval 2	K	Exploration	79.7	85.1	5.4	0.45	0.05													
169	06SWC-93	2006	Area 2	Interval 3	L	Exploration	90.8	100.3	9.5	1.87	0.64		90.80	94.00	3.20	4.55	1.78							
170	06SWC-93	2006	Area 2	Interval 4	M	Exploration	143.7	157.6	13.9	1.89	0.63		143.70	155.60	11.90	2.06	0.72							
171	06SWC-93	2006	Area 2	Interval 5	P	Exploration	280.0	322.3	42.3	0.37	0.06													
172	06SWC-94	2006	Little Boy	Interval 1		Exploration	52.1	54.6	2.5	0.54	0.03													
173	06SWC-94	2006	Little Boy	Interval 2		Exploration	80.5	85.0	4.5	0.39	0.04													
174	06SWC-94	2006	Little Boy	Interval 3		Exploration	300.6	307.1	6.5	1.25														
175	06SWC-95	2006	Area 2	Interval 1	I	Exploration	9.9	13.6	3.7	1.18	0.26	2.8												
176	06SWC-95	2006	Area 2	Interval 2	L	Exploration	102.3	125.5	23.2	1.79	0.79	6.2	102.30	114.60	12.30	2.85	1.44	10.80	106.80	114.60	7.80	3.83	1.77	14.70
177	06SWC-95	2006	Area 2	Interval 3	M	Exploration	144.9	164.5	19.6	2.28	0.90	7.9	156.60	164.50	7.90	3.05	1.38	11.90						
178	06SWC-95	2006	Area 2	Interval 4	P	Exploration	264.9	278.0	13.1	0.63	0.23	3.8												
179	06SWC-96	2006	Little Boy	Interval 1		Exploration	54.0	72.5	18.5	0.21	0.02	1.1	70.50	72.50	2.00	0.62	0.08	4.90						
180	06SWC-97	2006	Borrow Pit			Exploration	*No significant assays*																	
181	06SWC-98	2006	Borrow Pit	Interval 1		Exploration	40.9	45.3	4.4	0.98	1.53	4.1												
182	06SWC-99	2006	Borrow Pit			Exploration	*No significant assays*																	
183	06SWC-100	2006	Area 2	Interval 1	J	Exploration	18.2	26.3	8.1	0.51	0.42	2.8												
184	06SWC-100	2006	Area 2	Interval 2	K,L	Exploration	43.2	61.5	18.3	1.17	0.31	3.4	49.40	55.90	6.50	2.30	0.58	7.00						
185	06SWC-100	2006	Area 2	Interval 3	M	Exploration	98.2	111.7	13.5	1.76	1.05	7.4	109.60	111.70	2.10	3.28	4.66	17.70						
186	06SWC-100	2006	Area 2	Interval 4	O	Exploration	192.4	198.6	6.2	0.78	0.40	4.3												
187	06SWC-100	2006	Area 2	Interval 5	P	Exploration	250.5	263.0	12.5	0.42	0.12	2.4												
188	06SWC-101	2006	Ridgetop	Interval 1		Exploration	117.3	120.3	3.0	1.12	0.53	4.9												
189	06SWC-101	2006	Ridgetop	Interval 2		Exploration	140.8	143.6	2.8	0.49	0.13	1.5												
190	06SWC-102	2006	Area 2	Interval 1	L	Exploration	39.0	57.3	18.3	0.74	0.25	2.4												
191	06SWC-102	2006	Area 2	Interval 2	M	Exploration	104.6	109.5	4.9	1.08	0.30	3.3												
192	06SWC-103	2006	Area 2	Interval 1	L	Exploration	56.7	64.0	7.3	3.82	1.48	21.6	61.50	64.00	2.50	8.30	2.51	47.60						
193	06SWC-103	2006	Area 2	Interval 2	M	Exploration	93.0	123.0	30.0	1.81	0.85	6.5	106.60	123.00	16.40	2.07	1.11	8.30						
194	06SWC-104	2006	Ridgetop	Interval 1		Exploration	43.8	45.8	2.0	0.98	0.08	2.0												
195	06SWC-104	2006	Ridgetop	Interval 2		Exploration	212.0	224.0	12.0	0.65	0.32	2.5												
196	06SWC-104	2006	Ridgetop	Interval 3		Exploration	240.8	246.8	6.0	0.41	0.12	1.7												
197	06SWC-105	2006	Area 2	Interval 1	L	Exploration	*48.6*	62.8	14.2	1.37	0.66	5.5	54.80	62.70	7.90	2.02	1.02	9.00						
198	06SWC-105	2006	Area 2	Interval 2	M	Exploration	*97.2*	110.8	13.6	1.20	0.43	3.7	106.20	110.80	4.60	2.04	0.79	6.40						
199	06SWC-106	2006	Area 2	Interval 1	M	Exploration	110.8	124.3	13.5	1.46	0.51	4.1												
200	06SWC-106	2006	Area 2	Interval 2	O	Exploration	242.5	253.5	11.0	1.09	0.53	4.2												
201	06SWC-107	2006	Area 2	Interval 1	M	Exploration	141.4	147.6	6.2	2.11	0.65	7.0												
202	06SWC-108	2006	Area 2	Interval 1	L	Exploration	121.3	132.0	10.7	0.66	0.08	1.4												
203	06SWC-108	2006	Area 2	Interval 2	M	Exploration	148.9	162.4	13.5	2.01	0.82	6.4	156.40	162.40	6.00	2.63	1.20	9.80						
204	06SWC-109	2006	Area 2	Interval 1	L	Exploration	105.4	112.8	7.4	1.40	0.86	7.8	105.40	109.30	3.90	2.29	1.48	12.00						
205	06SWC-109	2006	Area 2	Interval 2	M	Exploration	154.1	167.5	13.4	2.05	0.79	6.4												
206	06SWC-110	2006	Area 2	Interval 1	L	Exploration	113.0	120.2	7.2	2.16	0.59	6.8												
207	06SWC-111	2006	Area 2	Interval 1	J	Exploration	9.1	18.4	9.3	0.93	0.11	1.5												
208	06SWC-111	2006	Area 2	Interval 2	K	Exploration	44.9	53.0	8.1	0.94	0.02	0.6												
209	06SWC-111	2006	Area 2	Interval 3	L	Exploration	68.1	72.7	4.6	0.93	0.12	2.5												
210	06SWC-111	2006	Area 2	Interval 4	M	Exploration	109.1	142.5	33.4	2.86	1.21	11.0	125.70	142.50	16.80	3.97	1.73	15.80						
211	06SWC-112	2006	Area 2	Interval 1	M	Exploration	100.0	116.0	16.0	1.78	0.80	5.8	106.60	116.00	9.40	2.22	1.03	7.80						
212	06SWC-113	2006	Area 2	Interval 1	K	Exploration	97.3	101.9	4.6	0.89	0.14	3.3												
213	06SWC-113	2006	Area 2	Interval 2	L	Exploration	114.0	122.8	8.8	0.67	0.05	1.2												
214	06SWC-113	2006	Area 2	Interval 3	M	Exploration	142.5	159.7	17.2	1.42	0.56	5.9	142.50	149.50	7.00	2.16	1.03	9.50						
215	06SWC-114	2006	Area 2	Interval 1	L	Exploration	75.7	80.6	4.9	1.54	0.28	5.4												
216	06SWC-114	2006	Area 2	Interval 2	M	Exploration	110.7	126.9	16.2	2.05	0.67	8.1	110.70	115.20	4.50	3.42	0.76	12.30						
217	06SWC-115	2006	Area 2	Interval 1	K	Exploration	71.8	74.1	2.3	0.77	0.06	1.6												
218	06SWC-115	2006	Area 2	Interval 2	L	Exploration	78.8	84.8	6.0	0.58	0.04	1.3												
219	06SWC-115	2006	Area 2	Interval 3	M	Exploration	124.7	138.2	13.5	1.54	0.55	5.9	131.70	138.20	6.50	2.02	0.78	8.80						
220	06SWC-115	2006	Area 2	Interval 4	P	Exploration	250.0	254.5	4.5	2.00	0.68	5.5												
221	06SWC-116	2006	Area 2	Interval 1	L	Exploration	106.8	116.9	10.1	2.10	0.87	6.8												
222	06SWC-116	2006	Area 2	Interval 2	M	Exploration	147.1	161.5	14.4	2.08	0.68	6.0												
223	06SWC-116	2006	Area 2	Interval 3	P	Exploration	279.1	286.6	7.5	1.05	0.60	4.9												
224	06SWC-117	2006	Area 2	Interval 1	L	Exploration	47.0	51.7	4.7	5.36	1.91	29.6												
225	06SWC-117	2006	Area 2	Interval 2	M	Exploration	94.4	101.9	7.5	0.51	0.21	1.9												
226	06SWC-118	2006	Area 2	Interval 1	L	Exploration	88.7	96.6	7.9	4.85	2.69	21.5			6.00	5.81	3.12	25.70						
227	06SWC-118	2006	Area 2	Interval 2	M	Exploration	137.1	156.1	19.0	1.59	0.51	4.3	138.60	147.60	9.00	2.00	0.60	5.00						
228	06SWC-118	2006	Area 2	Interval 3	Q	Exploration	266.7	283.6	16.9	0.73	0.30	3.5												
229	06SWC-119	2006	Area 2	Interval 1	K	Exploration	47.2	61.6	14.4	0.54	0.21	1.7												
230	06SWC-119	2006	Area 2	Interval 2	L	Exploration	71.0	78.1	7.1	0.81	0.48	3.7												
231	06SWC-119	2006	Area 2	Interval 3	M	Exploration	90.5	102.3	11.8	1.66	0.38	3.9	96.50	102.30	5.80	1.92	0.48	4.70						
232	06SWC-120	2006	Area 2	Interval 1	L	Exploration	54.6	67.4	12.8	1.56	0.90	8.0	60.80	67.40	6.60	2.58	1.55	14.00						
233	06SWC-120	2006	Area 2	Interval 2	M	Exploration	97.5	117.0	19.5	0.90	0.34	3.1												
234	06SWC-121	2006	Area 2	Interval 1	L	Exploration	70.7	78.4	7.7	1.71	0.81	7.7	73.70	78.40	4.70	2.55	1.23	11.80						
235	06SWC-121	2006	Area 2	Interval 2	M	Exploration	120.7	140.1	19.4	1.73	0.71	6.2	126.00	140.00	14.00	2.05	0.88	7.70						
236	06SWC-122	2006	Area 2	Interval 1	L	Exploration	46.7	53.6	6.9	0.61	0.06	2.0												
237	06SWC-122	2006	Area 2	Interval 2	O	Exploration	239.2	242.8	3.6	1.61	0.82	8.7												
238	06SWC-122	2006	Area 2	Interval 3	P	Exploration	265.7	270.2	4.5	1.07	0.29	4.4												
239	06SWC-123	2006	Area 2	Interval 1	J	Exploration	11.9	20.6	8.7	0.78	0.14	2.0	15.00	18.00	3.00	1.20	0.22	2.90						
240	06SWC-123	2006	Area 2	Interval 2	L	Exploration	96.2	102.2	6.0	0.93	0.10	2.0												
241	06SWC-123	2006	Area 2	Interval 3	M	Exploration	145.1	159.0	13.9	2.14	0.82	6.1	151.10	158.60	7.50	2.59	0.88	7.00						
242	06SWC-124	2006	Area 2	Interval 1	M	Exploration	158.2	171.1	12.9	1.73	0.61	5.2	162.70	170.20	7.50	1.98	0.67	6.00						
243	06SWC-125	2006	Area 2	Interval 1	K	Exploration	113.0	116.1	3.1	0.74	0.04	1.5												
244	06SWC-125	2006	Area 2	Interval 2	L	Exploration	128.0	132.5	4.5	0.74	0.10	1.6												

245	06SWC-125	2006	Area 2	Interval 3	M	Exploration	152.8	166.6	13.8	2.87	1.03	8.1	154.20	161.60	7.40	3.96	1.36	10.10						
246	06SWC-126	2006	Area 2	Interval 1	K	Exploration	69.3	72.1	2.8	0.96	0.40	5.8												
247	06SWC-126	2006	Area 2	Interval 2	M	Exploration	148.3	153.5	5.2	2.14	0.86	8.7												
248	06SWC-127	2006	Area 2	Interval 1	K	Exploration	46.6	74.0	27.4	0.36	0.03	1.0												
249	06SWC-127	2006	Area 2	Interval 2	M	Exploration	120.9	130.2	9.3	1.17	0.39	4.6												
250	06SWC-128	2006	Area 2			Exploration	*No significant assays*																	
251	06SWC-129	2006	Area 2	Interval 1	L	Exploration	80.3	97.2	16.9	0.41	0.03	0.8												
252	06SWC-129	2006	Area 2	Interval 2	M	Exploration	*139.2*	144.6	5.4	0.30	0.11	1.2												
253	06SWC-130	2006	Area 2			Exploration	*No significant assays*																	
254	06SWC-131	2006	Area 2	Interval 1	L	Exploration	48.6	58.5	9.9	1.94	0.61	8.2												
255	06SWC-131	2006	Area 2	Interval 2	M	Exploration	93.7	107.1	13.4	1.63	0.45	4.5	98.20	107.10	8.90	1.87	0.50	5.40						
256	06SWC-132	2006	Area 2	Interval 1	M	Exploration	159.5	178.9	19.4	2.04	0.88	6.0												
257	06SWC-133	2006	Area 2	Interval 1	L	Exploration	63.6	65.0	1.4	7.13	3.74	36.1												
258	06SWC-133	2006	Area 2	Interval 2	M	Exploration	103.1	114.0	10.9	1.22	0.52	3.3												
259	06SWC-134	2006	Area 2	Interval 1	L	Exploration	97.2	102.5	5.3	0.70	0.04	1.2												
260	06SWC-134	2006	Area 2	Interval 2	M	Exploration	*147.2*	159.2	12.0	2.03	0.80	4.9												
261	06SWC-135	2006	Area 2	Interval 1	L	Exploration	49.9	56.3	6.4	1.01	0.34	1.4												
262	06SWC-135	2006	Area 2	Interval 2	M	Exploration	101.8	110.6	8.8	2.37	0.71	5.3	106.30	110.60	4.30	3.17	0.98	7.00						
263	06SWC-136	2006	Area 2	Interval 1	M	Exploration	158.0	164.1	6.1	2.85	1.14	8.8												
264	06SWC-136	2006	Area 2	Interval 2	N	Exploration	169.8	174.0	4.2	1.43	0.53	5.7												
265	06SWC-137	2006	Area 2	Interval 1	L	Exploration	39.5	57.1	17.6	0.44	0.16	1.6												
266	06SWC-137	2006	Area 2	Interval 2	M	Exploration	119.1	121.3	2.2	0.91	0.30	3.7												
267	06SWC-138	2006	Area 2	Interval 1	M	Exploration	156.7	168.1	11.4	2.14	0.89	6.5												
268	06SWC-139	2006	Area 2	Interval 1	L	Exploration	37.2	59.6	22.4	0.37	0.12	1.3												
269	06SWC-139	2006	Area 2	Interval 2	M	Exploration	94.5	100.9	6.4	0.64	0.22	2.3												
270	06SWC-140	2006	Area 2	Interval 1	M	Exploration	148.3	161.9	13.6	2.40	1.00	7.1	157.30	161.90	4.60	3.36	1.28	11.60						
271	06SWC-141	2006	Area 2	Interval 1	K	Exploration	4.9	16.5	11.6	0.51	0.09	1.8												
272	06SWC-141	2006	Area 2	Interval 2	L	Exploration	41.8	46.3	4.5	0.42	0.13	1.3												
273	06SWC-141	2006	Area 2	Interval 3	?	Exploration	81.8	82.4	0.6	3.76	1.68	15.0												
274	06SWC-141	2006	Area 2	Interval 4	M	Exploration	92.0	98.7	6.7	0.98	0.32	3.2												
275	06SWC-142	2006	Area 2	Interval 1	L	Exploration	85.1	96.8	11.8	3.59	1.99	14.4	85.10	91.00	5.90	4.34	2.30	17.60						
276	06SWC-142	2006	Area 2	Interval 2	M	Exploration	142.7	154.7	12.0	1.62	1.05	5.4												
277	06SWC-142	2006	Area 2	Interval 3	N	Exploration	169.1	172.4	3.3	1.80	0.66	5.2												
278	06SWC-142	2006	Area 2	Interval 4	O	Exploration	219.9	235.2	15.3	0.29	0.07	0.6												
279	06SWC-142	2006	Area 2	Interval 5	P	Exploration	253.1	265.5	12.4	0.56	0.14	1.5												
280	06SWC-143	2006	Area 2	Interval 1	L	Exploration	25.2	38.1	12.9	0.31	0.07	1.1												
281	06SWC-143	2006	Area 2	Interval 2	M	Exploration	83.8	84.6	0.8	1.49	1.01	8.3												
282	06SWC-143	2006	Area 2	Interval 3	N	Exploration	117.0	117.7	0.7	1.17	0.11	1.7												
283	06SWC-144	2006	Area 2	Interval 1	J	Exploration	9.1	19.3	10.2	0.58	0.07	1.0												
284	06SWC-144	2006	Area 2	Interval 2	K	Exploration	78.0	87.9	9.9	1.53	0.15	2.6												
285	06SWC-144	2006	Area 2	Interval 3	L	Exploration	108.1	119.2	11.1	0.95	0.14	2.8												
286	06SWC-144	2006	Area 2	Interval 4	M	Exploration	135.7	157.1	21.5	2.75	0.99	9.0	132.70	152.20	16.50	3.16	1.15	10.10						
287	06SWC-145	2006	Area 2	Interval 1	L	Exploration	117.7	128.4	10.7	0.60	0.03	0.7												
288	06SWC-145	2006	Area 2	Interval 2	M	Exploration	*145.9*	161.0	15.1	1.71	0.65	6.0												
289	06SWC-146	2006	Area 2	Interval 1	L	Exploration	91.1	98.6	7.5	0.89	0.09	1.4												
290	06SWC-146	2006	Area 2	Interval 2	M	Exploration	155.0	168.4	13.4	3.41	1.68	12.4	155.00	163.10	8.10	5.12	2.60	19.00						
291	06SWC-147	2006	Area 2	Interval 1	L	Exploration	109.5	114.4	4.9	0.64	0.04	1.0												
292	06SWC-147	2006	Area 2	Interval 2	M	Exploration	149.5	165.2	15.7	1.77	0.62	6.0												
293	06SWC-148	2006	Area 2	Interval 1	M	Exploration	147.4	160.2	12.8	1.97	1.01	6.1												
294	06SWC-149	2006	Area 2	Interval 1	M	Exploration	147.4	160.2	12.8	1.97	1.01	6.1	120.90	125.60	4.70	4.81	1.99	13.70						
295	06SWC-150	2006	Area 2	Interval 2	N	Exploration	155.0	158.0	3.0	2.68	1.47	9.1												
296	06SWC-151	2006	Area 2	Interval 1	K	Exploration	29.4	36.9	7.5	0.56	0.05	0.6												
297	06SWC-151	2006	Area 2	Interval 2	L	Exploration	52.2	64.4	12.2	0.59	0.04	1.1												
298	06SWC-151	2006	Area 2	Interval 3	M	Exploration	103.6	112.5	8.9	1.75	1.34	6.6												
299	06SWC-152	2006	Area 2	Interval 1	M	Exploration	144.4	165.3	20.9	3.23	1.71	10.3	145.40	162.00	16.60	3.89	2.09	12.30	153.40	162.00	8.60	4.44	1.92	14.20
300	06SWC-153	2006	Area 2	Inteval 1	L	Exploration	85.9	94.2	8.3	1.04	0.10	2.8												
301	06SWC-153	2006	Area 2	Interval 2	M	Exploration	141.5	160.9	19.4	2.49	1.93	8.4	141.50	149.00	7.50	3.04	3.27	8.90						
302	06SWC-154	2006	Area 2	Interval 1	L	Exploration	87.2	98.0	10.8	0.75	0.12	1.6												
303	06SWC-154	2006	Area 2	Interval 2	M	Exploration	139.9	159.0	19.1	2.79	1.57	11.6	141.40	156.00	14.60	3.20	1.80	13.60	150.50	156.00	5.50	4.62	2.55	19.70
304	06SWC-155	2006	Area 2	Interval 1	L	Exploration	83.5	85.4	1.9	0.71	0.33	2.8												
305	06SWC-155	2006	Area 2	Interval 2	M	Exploration	95.9	99.5	3.6	2.04	0.76	8.5												
306	06SWC-156	2006	Area 2	Interval 1	L	Exploration	96.0	112.4	16.3	0.46	0.02	0.7												
307	06SWC-156	2006	Area 2	Interval 2	M	Exploration	161.3	162.2	0.9	3.08	0.66	11.7												
308	06SWC-157	2006	Area 2			Exploration	*No significant assays*																	
309	06SWC-158	2006	Area 2	Interval 1	J	Exploration	17.5	20.4	2.9	2.00	0.64	13.0												
310	06SWC-158	2006	Area 2	Interval 2	K	Exploration	46.4	48.0	1.6	1.46	0.09	2.6												
311	06SWC-158	2006	Area 2	Interval 3	L	Exploration	66.6	72.6	6.0	0.56	0.05	1.1												
312	06SWC-158	2006	Area 2	Interval 4	M	Exploration	104.6	108.2	3.6	1.50	0.53	4.9												
313	06SWC-159	2006	Area 2	Interval 1	L	Exploration	87.7	104.1	16.4	0.53	0.04	1.3												
314	06SWC-159	2006	Area 2	Interval 2	M	Exploration	153.1	158.9	5.8	1.68	0.57	5.2												
315	06SWC-160	2006	Area 2	Interval 1	M	Exploration	99.7	118.9	19.2	2.72	1.24	9.0	102.70	118.90	16.20	3.00	1.39	10.20	113.20	118.90	5.70	3.96	2.01	15.80
316	06SWC-161	2006	Area 2	Interval 1	L	Exploration	84.0	87..7	3.7	0.54	0.04	1.2												
317	06SWC-161	2006	Area 2	Interval 2	M	Exploration	157.4	158.1	0.7	1.74	1.18	8.8												
318	06SWC-162	2006	Area 2	Interval 1	K	Exploration	42.3	46.8	4.5	0.41	0.03	0.8												
319	06SWC-162	2006	Area 2	Inteval 2	L	Exploration	58.7	68.9	10.2	0.89	0.11	1.4												
320	06SWC-163	2006	Area 2	Interval 1	L	Exploration	95.1	98.5	3.4	0.56	0.09	1.8												
321	06SWC-164	2006	Copper Keel	Interval 1		Exploration	175.7	181.4	5.7	1.92	0.48	7.5												
322	06SWC-165	2006	Area 2	Interval 1	M	Exploration	125.2	132.3	7.1	1.41	0.90	6.1	129.70	132.30	2.60	3.20	2.17	14.70						
323	06SWC-166	2006	Area 2	Interval 1	K	Exploration	38.3	39.9	1.6	1.69	0.55	3.7												
324	06SWC-166	2006	Area 2	Interval 2	L	Exploration	90.2	96.2	6.0	0.59	0.05	1.4												
325	06SWC-167	2006	Area 2	Interval 1	M	Exploration	113.7	119.3	5.6	2.35	0.79	9.3												
326	06SWC-168	2006	Area 2	Interval 1	K	Exploration	18.6	20.1	1.5	1.24	0.34	2.6												
327	06SWC-168	2006	Area 2	Interval 2	L	Exploration	23.2	27.1	3.9	1.39	0.26	4.6												

328	06SWC-168	2006	Area 2	Interval 3	K	Exploration	267.7	275.9	8.1	0.88	0.22	2.0													
329	07SWC-169	2007	Minto Mine	Interval 1	Minto Mine	Met Test Hole	70.0	92.3	22.3	1.80	2.99	8.3	72.00	73.10	1.10	14.90	46.20	72.70							
330	07SWC-170	*Abandoned due to technical drilling problems penetrating overburden*																							
331	07SWC-171	2007	Gap	Interval 1		Exploration	117.9	123.3	5.4	0.59	0.12	1.8													
332	07SWC-171	2007	Gap	Interval 2		Exploration	228.0	231.3	3.3	0.55	0.03	1.3													
333	07SWC-171	2007	Gap	Interval 3		Exploration	235.3	239.1	3.8	0.52	0.06	1.5													
334	07SWC-171	2007	Gap	Interval 4		Exploration	248.4	256.6	8.2	0.51	0.07	1.0													
335	07SWC-171	2007	Gap	Interval 5		Exploration	314.5	333.9	19.4	1.03	0.35	4.2	326.60	331.50	4.90	2.08	0.75	8.20							
336	07SWC-172	2007	Minto Mine	Interval 1	Minto Mine	Met Test Hole	63.0	91.5	28.5	2.92	1.22	12.0	68.20	80.40	12.20	5.03	1.83	23.30							
337	07SWC-173	2007	Minto Mine	Interval 1	Minto Mine	Met Test Hole	63.1	80.3	17.2	2.94	1.79	13.7	71.50	80.30	8.80	3.44	1.97	7.80							
338	07SWC-174	2007	Minto Mine	Interval 1	Minto Mine	Met Test Hole	10.1	41.4	31.3	*Not assayed-used for metallurgical test material*															
339	07SWC-174	2007	Gap	Interval 2		Exploration	257.8	262.9	5.1	0.66	0.14	2.5													
340	07SWC-174	2007	Gap	Interval 3		Exploration	329.4	338.2	8.8	0.64	0.06	2.5													
341	07SWC-175	2007	Minto Mine	Interval 1	Minto Mine	Met Test Hole	61.4	80.9	19.5	2.64	1.05	9.7	64.40	68.80	4.40	4.48	1.89	17.60							
342	07SWC-176	2007	Gap	Interval 1		Exploration	193.0	196.9	3.9	0.64	0.11	1.3													
343	07SWC-176	2007	Gap	Interval 2		Exploration	291.9	303.6	11.7	2.95	1.07	7.7	296.20	302.20	6.00	3.97	1.49	12.90							
344	07SWC-177	2007	Gap	Interval 1	Minto Mine	Exploration	73.3	77.3	4.0	1.19	0.58	6.9													
345	07SWC-177	2007	Gap	Interval 2	Lower Minto	Exploration	110.3	115.3	5.0	0.58	0.13	2.3													
346	07SWC-177	2007	Gap	Interval 3		Exploration	272.3	274.6	2.3	0.65	0.05	2.0													
347	07SWC-177	2007	Gap	Interval 4		Exploration	348.0	348.5	0.5	1.12	0.37	5.6													
348	07SWC-177	2007	Gap	Interval 5		Exploration	351.4	354.3	2.9	0.54	0.10	2.3													
349	07SWC-178	2007	Gap	Interval 1	L	Exploration	94.1	110.6	16.5	0.61	0.06	1.4													
350	07SWC-178	2007	Gap	Interval 2	M	Exploration	150.9	167.2	16.3	1.99	0.88	6.4	150.90	160.50	9.60	2.76	1.29	8.70							
351	07SWC-178	2007	Gap	Interval 3	Q	Exploration	274.7	284.0	9.3	1.00	0.24	2.4													
352	07SWC-179	2007	Gap			Exploration	*Geochemically anomalous-no significant intersections*																		
353	07SWC-180	2007	Ridgetop			Exploration	*Geochemically anomalous-no significant intersections*																		
354	07SWC-181	2007	Ridgetop	Interval 1		Exploration	14.7	27.5	12.9	0.58	0.86	5.8	23.10	27.50	4.40	1.08	2.30	14.70							
355	07SWC-182	2007	Ridgetop	Interval 1		Exploration	12.2	54.7	42.5	0.62	0.06	1.2	12.20	25.60	13.40	1.29	0.03	1.40							
356	07SWC-183	2007	Ridgetop	Interval 1		Exploration	3.1	35.8	32.7	0.89	0.03	0.8	3.10	6.00	2.90	3.62	0.05	1.90							
357	07SWC-183	2007	Ridgetop			Exploration							15.90	21.10	5.20	0.71	0.05	1.50							
358	07SWC-183	2007	Ridgetop			Exploration							30.10	35.80	5.70	2.59	0.08	2.40							
359	07SWC-183	2007	Ridgetop	Interval 1		Exploration	52.8	55.2	2.4	1.29	0.05	1.0													
360	07SWC-184	2007	Ridgetop	Interval 1		Exploration	5.0	35.5	30.5	0.36	0.06	1.7	5.00	11.60	6.60	0.66	0.03	4.70							
361	07SWC-185	2007	Ridgetop			Exploration	*Geochemically anomalous-no significant intersections*																		
362	07SWC-186	2007	Ridgetop			Exploration	*Geochemically anomalous-no significant intersections*																		
363	07SWC-187	2007	Area 118	Interval 1		Exploration	66.5	75.4	8.9	0.48	0.09	1.1													
364	07SWC-187	2007	Area 118	Interval 2		Exploration	157.0	158.9	1.8	1.34	0.02	1.8													
365	07SWC-187	2007	Area 118	Interval 3	Area 118M	Exploration	195.5	205.9	10.4	0.70	0.33	2.6	195.50	201.10	5.60	1.04	0.47	3.40							
366	07SWC-188	2007	Area 118	Interval 1		Exploration	52.8	84.4	31.6	0.49	0.10	1.3													
367	07SWC-188	2007	Area 118	Interval 2	Area 118M	Exploration	186.6	196.7	10.1	0.72	0.19	3.9													
368	07SWC-188	2007	Area 118	Interval 3		Exploration	249.4	255.2	5.8	2.09	1.47	20.0													
369	07SWC-189	2007	Area 118	Interval 1		Exploration	59.7	101.7	42.0	0.51	0.07	1.2	92.50	101.70	9.20	1.01	0.15	2.30							
370	07SWC-189	2007	Area 118	Interval 2		Exploration	135.5	141.7	6.2	0.53	0.06	1.4													
371	07SWC-189	2007	Area 118	Interval 1	Area 118M	Exploration	175.6	176.9	1.3	1.52	0.47	9.2													
372	07SWC-190	2007	Area 118	Interval 2		Exploration	116.3	119.9	3.7	0.58	0.05	1.5													
373	07SWC-190	2007	Area 118	Interval 1	Area 118M	Exploration	175.3	183.9	8.6	0.68	0.14	2.7													
374	07SWC-191	2007	Area 118	Interval 1		Exploration	62.5	65.0	2.5	1.06	0.06	pending													
375	07SWC-191	2007	Area 118	Interval 2		Exploration	81.3	99.0	17.7	0.70	0.16	pending	88.70	94.50	5.80	1.06	0.17	pending							
376	07SWC-191	2007	Area 118	Interval 3	Area 118M	Exploration	199.4	211.4	12.0	0.93	0.30	3.4	199.40	203.80	4.40	1.37	0.45	5.60							
377	07SWC-192	2007	Area 2	Interval 1	L	Exploration	60.8	64.8	4.1	1.08	0.08	2.1													
378	07SWC-193	2007	Area 118	Interval 1		Exploration	36.4	57.4	21.0	0.88	0.08	1.1	36.40	39.80	3.40	2.84	0.04	2.40							
379	07SWC-193	2007	Area 118	Interval 2	Area 118M	Exploration	167.8	179.8	12.0	0.65	0.11	2.1													
380	07SWC-193	2007	Area 118	Interval 3		Exploration	257.9	261.1	3.2	1.43	0.58	11.8													
381	07SWC-194	2007	Area 118	Interval 1		Exploration	70.9	92.2	21.3	0.43	0.07	1.3													
382	07SWC-195	2007	Area 118	Interval 1		Exploration	13.9	16.4	2.5	1.03	0.44	pending													
383	07SWC-195	2007	Area 118	Interval 2		Exploration	85.7	94.1	8.4	0.54	0.09	3.5													
384	07SWC-195	2007	Area 118	Interval 3		Exploration	145.6	151.3	5.7	0.51	0.00	3.2													
385	07SWC-196	2007	Area 2	Interval 1		Geotechnical	96.8	106.6	9.8*	0.68	0.07	2.0													
386	07SWC-197	2007	Area 2	Interval 1		Geotechnical	Sample collected for Bond Work Index Testing - Area 2 Pre-feasibility																		
387	07SWC-198	2007	Area 2	Interval 1		Geotechnical	Sample collected for Bond Work Index Testing - Area 2 Pre-feasibility																		
388	07SWC-199	2007	Area 118	Interval 1	Area 118M	Exploration	161.1	171.8	10.7	1.78	0.77	pending	161.10	169.30	8.20	2.15	0.99	pending							
389	07SWC-200	2007	Area 118	Interval 1		Exploration	96.1	102.7	6.6	0.75	0.10	2.4													
390	07SWC-200	2007	Area 118	Interval 2	Area 118M	Exploration	162.8	175.8	13.0	1.13	0.36	5.0	162.80	166.80	4.00	2.44	0.54	9.10							
391	07SWC-201	2007	Area 2	Interval 1		Geotechnical	32.1	57.9	25.80*	0.66	0.12	1.9													
392	07SWC-201	2007	Area 2	Interval 2		Geotechnical	92.0	109.7	17.70*	1.02	0.24	3.9	92.00	95.40	3.40*	2.16	0.54	10.90							
393	07SWC-202	2007	Area 118	Interval 1		Exploration	6.1	11.0	4.9	0.89	0.09	2.9	6.10	9.10	3.00	1.19	0.12	4.00							
394	07SWC-202	2007	Area 118	Interval 2		Exploration	55.2	71.5	16.3	0.68	0.15	1.8	55.20	62.70	7.50	0.96	0.17	2.30							
395	07SWC-202	2007	Area 118	Interval 3	Area 118M	Exploration	172.5	187.7	15.2	0.97	0.26	3.8													
396	07SWC-203	2007	Area 118	Interval 1	Area 118M	Exploration	181.8	195.6	13.8	0.48	0.13	1.8													
397	07SWC-203	2007	Area 118	Interval 2		Exploration	211.1	217.6	6.5	0.62	0.11	1.7													
398	07SWC-204	2007	Area 118	Interval 1	Area 118M	Exploration	157.7	174.2	16.6	0.70	0.18	1.8	162.20	169.70	7.50	0.97	0.27	2.10							
399	07SWC-205	2007	Area 2			Exploration	*Geochemically anomalous-no significant intersections*																		
400	07SWC-206	2007	Area 2			Geotechnical	*Geochemically anomalous-no significant intersections*																		
401	07SWC-207	2007	IROD			Exploration	*Geochemically anomalous-no significant intersections*																		
402	07SWC-208	2007	Area 2			Exploration	*Geochemically anomalous-no significant intersections*																		
403	07SWC-209	2007	IROD			Exploration	*Geochemically anomalous-no significant intersections*																		
404	07SWC-210	2007	IROD			Exploration	*Geochemically anomalous-no significant intersections*																		
405	07SWC-211	2007	Area 2	Interval 1	L	Exploration	80.7	97.2	16.5	0.47	0.03	0.9													
406	07SWC-211	2007	Area 2	Interval 2	M	Exploration	142.6	147.2	4.6	0.84	0.41	3.3													
407	07SWC-211	2007	Area 2	Interval 3		Exploration	265.4	277.5	12.1	0.63	0.19	1.7													
408	07SWC-212	2007	IROD	Interval 1		Exploration	*Geochemically anomalous-no significant intersections*																		
409	07SWC-213	2007	Airstrip-SW	Interval 1		Exploration	99.9	104.0	4.1	2.79	0.93	pending													
410	07SWC-213	2007	Airstrip-SW	Interval 2		Exploration	164.0	177.9	13.9	0.50	0.08	pending													

411	07SWC-213	2007	Airstrip-SW	Interval 3		Exploration	186.3	189.4	3.1	5.75	1.88	pending												
412	07SWC-214	2007	Area 2	Interval 1		Exploration	143.3	152.8	9.5	1.75	0.60	pending	146.30	152.30	6.00	2.02	0.71	pending						
413	07SWC-215	2007	Airstrip-SW	Interval 1		Exploration	176.7	182.6	6.0	1.00	0.13	pending												
414	07SWC-215	2007	Airstrip-SW	Interval 2		Exploration	201.0	207.6	6.7	0.83	0.23	pending												
415	07SWC-215	2007	Airstrip-SW	Interval 3		Exploration	226.5	230.0	3.5	0.55	0.19	pending												
416	07SWC-216	2007	Area 2	Interval 1		Exploration	33.0	37.5	4.5	0.94	0.10	1.4												
417	07SWC-216	2007	Area 2	Interval 2		Exploration	50.3	54.3	4.0	1.16	0.20	4.3												
418	07SWC-216	2007	Area 2	Interval 3		Exploration	199.8	207.5	7.6	3.29	1.77	pending	199.80	204.30	4.50	4.20	2.25	pending						
419	07SWC-216	2007	Area 2	Interval 4		Exploration	219.4	226.1	6.7	0.50	0.08	pending												
420	07SWC-216	2007	Area 2	Interval 5		Exploration	252.9	258.2	5.4	1.20	0.54	pending												
421	07SWC-216	2007	Area 2	Interval 6		Exploration	294.1	316.8	22.7	0.83	0.22	pending	306.10	315.10	9.00	1.32	0.44	pending						
422	07SWC-217	2007	Copper Keel-S	Interval 1		Exploration	71.2	77.8	6.6	1.96	1.11	9.9	74.70	77.80	3.10	2.65	1.70	10.90						
423	07SWC-218	2007	Area 2	Interval 1		Exploration	61.9	67.7	5.8	1.12	0.11	2.5												
424	07SWC-218	2007	Area 2	Interval 2		Exploration	135.7	142.9	7.2	1.18	0.41	4.7												
425	07SWC-218	2007	Area 2	Interval 3		Exploration	261.3	264.8	3.5	1.16	0.25	4.5												
426	07SWC-218	2007	Area 2	Interval 4		Exploration	301.7	317.0	15.3	0.81	0.21	2.4												
427	07SWC-219	2007	Airstrip-SW	Interval 1		Exploration	183.3	199.8	16.5	0.43	0.07	1.0												
428	07SWC-220	2007	Area 2	Interval 1		Exploration	65.9	98.8	32.9	0.43	0.09	1.1												
429	07SWC-220	2007	Area 2	Interval 2		Exploration	187.7	190.8	3.1	3.77	1.46	21.4												
430	07SWC-220	2007	Area 2	Interval 3		Exploration	244.1	259.1	15.0	3.09	1.03	10.1	244.10	249.50	5.40	4.29	1.38	13.50						
431	07SWC-220	2007	Area 2	Interval 4		Exploration	276.9	300.8	23.9	0.66	0.17	2.4	290.20	299.40	9.20	0.95	0.27	3.61						
432	07SWC-221	2007	Airstrip-SW	Interval 1		Exploration	164.4	175.6	11.2	0.72	0.16	2.0	171.00	175.60	4.60	0.99	0.21	2.60						
433	07SWC-222	2007	Area 118	Interval 1		Exploration	17.7	23.0	5.3	2.51	0.60	6.1												
434	07SWC-222	2007	Area 118	Interval 2		Exploration	128.1	131.7	3.6	0.97	0.04	1.5												
435	07SWC-222	2007	Area 118	Interval 3	Area 118M	Exploration	146.3	152.5	6.2	1.00	0.28	3.2												
436	07SWC-223	2007	Airstrip-SW			Exploration	*Geochemically anomalous-no significant intersections*																	
437	07SWC-224	2007	Area 118	Interval 1		Exploration	25.7	28.5	2.8	0.79	0.36	3.8												
438	07SWC-224	2007	Area 118	Interval 2		Exploration	137.5	140.1	2.6	0.64	0.16	2.5												
439	07SWC-224	2007	Area 118	Interval 3	Area 118M	Exploration	179.5	181.4	1.9	1.29	0.53	3.1												
440	07SWC-225	2007	Airstrip-SW	Interval 1		Exploration	175.8	194.0	18.2	0.64	0.08	1.0	183.40	190.90	7.50	0.82	0.10	1.40						
441	07SWC-226	2007	Area 118	Interval 1		Exploration	32.6	36.2	3.6	2.12	0.50	6.0												
442	07SWC-226	2007	Area 118	Interval 2		Exploration	51.3	55.4	4.1	0.95	0.17	2.8												
443	07SWC-226	2007	Area 118	Interval 3		Exploration	83.2	95.5	12.3	0.46	0.06	1.2												
444	07SWC-226	2007	Area 118	Interval 4	Area 118M	Exploration	156.2	165.3	9.1	3.40	0.87	9.3	160.60	165.30	4.70	5.33	1.33	15.30						
445	07SWC-226	2007	Area 118	Interval 5	M Splay	Exploration	175.7	182.3	6.6	3.33	0.82	11.1	178.70	181.10	2.40	4.44	0.87	11.65						
446	07SWC-227	2007	Airstrip-SW	Interval 1		Exploration	219.3	230.0	10.7	0.81	0.06	1.0												
447	07SWC-228	2007	Area 118	Interval 1		Exploration	46.6	56.6	10.0	0.43	0.01	0.4												
448	07SWC-228	2007	Area 118	Interval 2		Exploration	106.3	130.0	23.7	0.50	0.05	1.3												
449	07SWC-228	2007	Area 118	Interval 3		Exploration	140.1	146.5	6.4	0.42	0.09	1.5												
450	07SWC-229	2007	Airstrip-SW	Interval 1		Exploration	156.9	164.7	7.8	0.62	0.25	2.1												
451	07SWC-229	2007	Airstrip-SW	Interval 2		Exploration	187.0	193.5	6.5	0.49	0.07	1.0												
452	07SWC-229	2007	Airstrip-SW	Interval 3		Exploration	203.5	209.7	6.2	1.12	0.63	6.2												
453	07SWC-230	2007	Area 118	Interval 1	Area 118M	Exploration	183.0	194.3	11.3	2.86	1.07	8.1	185.90	194.30	8.40	3.68	1.34	10.50						
454	07SWC-231	2007	Airstrip-SW	Interval 1		Exploration	181.1	189.6	8.5	1.50	0.07	0.6	181.10	185.10	4.00	2.65	0.11	0.90						
455	07SWC-232	2007	Area 118	Interval 1		Exploration	38.4	41.6	3.2	0.72	0.06	1.7												
456	07SWC-232	2007	Area 118	Interval 2		Exploration	93.5	134.4	40.9	0.39	0.07	1.2	130.46	134.44	3.98	0.98	0.22	3.80						
457	07SWC-233	2007	Airstrip-SW	Interval 1		Exploration	153.5	155.5	1.9	0.52	0.03	2.0												
458	07SWC-234	2007	Area 118	Interval 1		Exploration	123.5	131.8	8.2	0.32	0.05	1.0												
459	07SWC-234	2007	Area 118	Interval 2	Area 118M	Exploration	204.3	211.6	7.3	3.83	1.84	13.7												
460	07SWC-235	2007	Airstrip-SW	Interval 1		Exploration	162.8	169.7	6.9	0.90	0.12	1.1												
461	07SWC-236	2007	Area 118	Interval 1		Exploration	62.7	85.3	22.7	0.63	0.14	2.1	74.40	84.00	9.60	1.03	0.19	3.01	80.80	82.82	1.94	3.33	0.47	10.24
462	07SWC-236	2007	Area 118	Interval 2	Area 118M	Exploration	184.1	192.4	8.3	0.99	0.25	3.2	188.50	192.39	3.89	1.23	0.34	4.32						
463	07SWC-237	2007	Airstrip-C			Exploration	*Geochemically anomalous-no significant intersections*																	
464	07SWC-238	2007	Area 118	Interval 1		Exploration	4.8	8.5	3.7	3.04	0.14	1.9												
465	07SWC-238	2007	Area 118	Interval 2		Exploration	45.7	40.4	3.7	0.75	0.14	1.2												
466	07SWC-238	2007	Area 118	Interval 3		Exploration	158.0	164.4	6.4	0.43	0.01	0.6												
467	07SWC-238	2007	Area 118	Interval 4		Exploration	187.0	188.0	1.0	2.24	1.23	13.1												
468	07SWC-238	2007	Area 118	Interval 5	Area 118M	Exploration	233.2	238.8	5.6	2.05	1.12	10.3												
469	07SWC-239	2007	Airstrip-C	Interval 1		Exploration	*99.6*	100.7	1.1	1.08	0.04	0.6												
470	07SWC-240**	2007	West Ridgetop	Interval 1		Exploration	8.1	14.0	5.9	0.70	0.12	1.4												
471	07SWC-240**	2007	West Ridgetop	Interval 2		Exploration	41.8	49.3	7.4	0.74	0.01	0.1												
472	07SWC-240**	2007	West Ridgetop	Interval 3		Exploration	103.9	114.2	10.3	2.72	1.37	9.9	106.94	112.18	5.24	3.47	1.57	12.22						
473	07SWC-241	2007	Copper Keel-S	Interval 1	CKSG	Exploration	88.2	90.3	2.1	2.84	1.79	16.7												
474	07SWC-242	2007	Copper Keel-S			Exploration	*Geochemically anomalous-no significant intersections*																	
475	07SWC-243	2007	Copper Keel-S	Interval 1	CKSG	Exploration	68.2	72.3	4.1	3.10	2.27	20.0												
476	07SWC-244	2007	East Ridgetop	Interval 1		Exploration	6.8	35.9	29.1	0.41	0.08	1.5	6.80	13.46	6.70	0.83	0.06	3.50						
477	07SWC-245**	2007	West Ridgetop	Interval 1		Exploration	78.0	79.4	1.4	1.83	0.90	5.6												
478	07SWC-246	2007	East Ridgetop	Interval 1		Exploration	2.8	33.2	30.4	0.39	0.05	1.2	2.80	7.80	5.00	0.50	0.04	0.60						
477	07SWC-246	2007	East Ridgetop			Exploration							15.70	17.20	1.50	1.20	0.70	3.30						
478	07SWC-246	2007	East Ridgetop			Exploration							22.60	33.20	10.60	0.58	0.10	2.30						
479	07SWC-247	2007	East Ridgetop	Interval 1		Exploration	3.0	31.9	28.9	0.37	0.07	1.4	3.00	7.80	4.80	0.55	0.05	1.80						
480	07SWC-247	2007	East Ridgetop			Exploration							22.50	31.90	9.40	0.57	0.16	2.70						
481	07SWC-248	2007	East Ridgetop	Interval 1		Exploration	1.7	63.4	61.7	0.32	0.03	0.9	1.70	27.57	25.90	0.57	0.06	1.30	1.70	6.20	4.50	2.06	0.09	3.60
482	07SWC-249	2007	East Ridgetop			Exploration	*Geochemically anomalous-no significant intersections*																	
483	07SWC-250	2007	East Ridgetop	Interval 1		Exploration	53.9	113.7	59.8	0.29	0.07	0.1	53.89	68.00	14.10	0.49	0.14	1.30	53.89	58.00	4.10	0.78	0.23	4.00
484	07SWC-250	2007	East Ridgetop			Exploration							77.19	94.25	17.10	0.35	0.07	1.10						
485	07SWC-251	2007	East Ridgetop	Interval 1		Exploration	38.8	45.8	7.0	0.63	0.06	0.3												
486	07SWC-251	2007	East Ridgetop	Interval 2		Exploration	72.0	96.3	24.3	1.00	0.35	2.6	72.08	81.00	8.92	1.87	0.72	4.49	72.08	79.54	7.46	2.08	0.81	5.02
487	07SWC-251	2007	East Ridgetop	Interval 3		Exploration	113.1	118.5	5.5	0.98	0.21	2.7												
488	07SWC-252**	2007	West Ridgetop	Interval 1		Exploration	8.0	31.4	23.4	0.64	0.65	4.1	27.22	31.42	4.20	1.93	1.21	6.10						
489	07SWC-252**	2007	West Ridgetop	Interval 2		Exploration	98.5	105.9	7.4	0.34	0.04	1.2												
490	07SWC-252**	2007	West Ridgetop	Interval 3		Exploration	128.9	133.4	4.5	0.39	0.03	1.1												
491	07SWC-252**	2007	West Ridgetop	Interval 4		Exploration	164.2	166.8	2.6	0.78	0.16	1.9												

492	07SWC-252**	2007	West Ridgetop	Interval 5		Exploration	215.8	220.0	4.2	0.68	0.05	1.1												
493	07SWC-253	2007	East Ridgetop	Interval 1		Exploration	22.0	40.6	18.6	0.37	0.11	1.2	22.00	27.19	5.20	0.64	0.15	1.60						
494	07SWC-253	2007	East Ridgetop			Exploration							35.51	40.59	5.10	0.70	0.25	2.50						
495	07SWC-254	2007	East Ridgetop	Interval 1		Exploration	27.2	116.0	88.8	0.75	0.15	2.0	29.90	43.60	13.70	2.04	0.70	1.20						
496	07SWC-254	2007	East Ridgetop			Exploration							102.70	116.00	13.30	1.11	0.46	7.00						
497	07SWC-255	2007	Area 118	Interval 1		Exploration	21.3	23.2	1.9	1.31	0.32	2.8												
498	07SWC-255	2007	Area 118	Interval 2		Exploration	239.0	249.8	10.8	0.78	0.27	2.2												
499	07SWC-255	2007	Area 118	Interval 3		Exploration	277.2	288.6	11.4	0.93	0.92	5.5	285.44	288.61	3.20	1.89	1.00	11.90						
500	07SWC-255	2007	Area 118	Interval 4		Exploration	316.0	328.0	12.0	0.61	0.24	2.5												
501	07SWC-256	2007	East Ridgetop	Interval 1		Exploration	44.4	57.0	12.6	0.76	0.03	1.9	44.40	49.44	5.00	0.97	0.03	1.00						
502	07SWC-256	2007	East Ridgetop	Interval 2		Exploration	80.8	119.7	38.8	0.55	0.16	1.2	80.80	88.62	7.80	1.55	0.66	4.00						
503	07SWC-257	2007	Area 118	Interval 1		Exploration	74.9	103.9	29.0	0.46	0.10	1.2	90.04	103.93	13.90	0.64	0.15	1.80						
504	07SWC-257	2007	Area 118	Interval 2		Exploration	258.5	287.6	29.1	0.34	0.04	0.8												
505	07SWC-257	2007	Area 118	Interval 3		Exploration	297.8	319.3	21.5	1.59	0.90	5.5	310.50	315.91	5.41	4.66	2.97	15.42						
506	07SWC-258	2007	East Ridgetop	Interval 1		Exploration	42.5	84.4	41.9	0.47	0.06	1.1	42.50	67.77	25.30	0.61	0.10	1.60	58.94	64.60	5.70	1.34	0.34	3.90
507	07SWC-259	2007	Area 118	Interval 1		Exploration	51.2	60.2	9.0	0.44	0.05	1.0												
508	07SWC-259	2007	Area 118	Interval 2		Exploration	69.6	73.3	3.7	0.55	0.12	2.3												
509	07SWC-259	2007	Area 118	Interval 3		Exploration	125.0	138.0	13.1	0.83	0.12	2.0	124.96	129.46	4.50	1.49	0.23	3.47						
510	07SWC-260	2007	East Ridgetop	Interval 1		Exploration	*Geochemically anomalous-no significant intersections*																	
511	07SWC-261	2007	East Ridgetop	Interval 1		Exploration	4.8	9.1	4.3	1.06	0.06	1.2												
512	07SWC-261	2007	East Ridgetop	Interval 2		Exploration	50.9	56.7	5.8	0.40	0.05	0.9												
513	07SWC-261	2007	East Ridgetop	Interval 3		Exploration	131.5	142.3	10.8	0.45	0.12	1.6												
514	07SWC-262	2007	East Ridgetop	Interval 1		Exploration	2.4	5.8	3.4	0.88	0.16	2.8												
515	07SWC-263	2007	Area 118	Interval 1		Exploration	54.9	82.6	27.7	0.57	0.08	1.1	54.89	60.00	5.10	1.53	0.16	2.60						
516	07SWC-263	2007	Area 118	Interval 2		Exploration	181.0	183.7	2.7	1.83	1.50	7.1												
517	07SWC-263	2007	Area 118	Interval 3	Area 118M	Exploration	230.3	240.4	10.1	2.45	0.96	9.5	230.70	235.80	5.10	4.19	1.57	15.30						
518	07SWC-263	2007	Area 118	Interval 4		Exploration	283.0	290.4	7.4	0.47	0.09	1.6												
519	07SWC-264	2007	East Ridgetop	Interval 1		Exploration	5.5	24.9	19.4	0.33	0.06	1.7	5.49	9.11	3.60	0.45	0.04	0.80						
520	07SWC-264	2007	East Ridgetop			Exploration							19.23	24.93	5.70	0.59	0.15	4.50						
521	07SWC-265	2007	East Ridgetop	Interval 1		Exploration	2.2	37.9	35.7	0.45	0.03	0.8	2.20	17.94	15.70	0.59	0.05	1.20						
522	07SWC-265	2007	East Ridgetop	Interval 2		Exploration	57.5	59.5	2.0	2.03	0.05	1.8												
523	07SWC-266	2007	East Ridgetop	Interval 1		Exploration	50.5	90.4	39.9	0.41	0.13	1.5	50.47	64.35	13.90	0.80	0.27	2.60						
524	07SWC-267	2007	Area 118	Interval 1		Exploration	21.3	29.1	7.8	0.76	0.10	0.9												
525	07SWC-267	2007	Area 118	Interval 2		Exploration	95.0	108.5	13.5	0.45	0.04	0.8												
526	07SWC-267	2007	Area 118	Interval 3		Exploration	320.0	342.6	22.6	0.40	0.14	1.8												
527	07SWC-268	2007	East Ridgetop	Interval 1		Exploration	22.2	24.8	2.6	1.02	0.05	2.6												
528	07SWC-268	2007	East Ridgetop	Interval 2		Exploration	46.5	57.5	11.0	0.71	0.30	2.4												
529	07SWC-268	2007	East Ridgetop	Interval 3		Exploration	86.2	91.1	4.9	0.74	0.26	2.6												
530	07SWC-269	2007	Area 2	Interval 1	L	Exploration	37.2	51.1	13.8	1.29	0.34	4.5	45.11	51.06	5.95	2.45	0.69	9.41						
531	07SWC-269	2007	Area 2	Interval 2	M	Exploration	88.0	93.3	5.4	2.17	0.65	9.1												
532	07SWC-269	2007	Area 2	Interval 3	M	Exploration	108.8	111.1	2.3	0.83	0.15	2.2												
533	08SWC-270	2008	Minto Valley	Interval 1		Exploration	54.9	60.2	5.3	0.43	0.09	3.5												
534	08SWC-270	2008	Minto Valley	Interval 2		Exploration	75.8	84.5	8.7	0.46	0.09	1.3												
535	08SWC-270	2008	Minto Valley	Interval 3		Exploration	167.6	180.0	12.4	0.38	0.04	1.4												
536	08SWC-271	2008	Minto Valley	Interval 1		Exploration	143.5	160.6	17.1	0.85	0.35	2.4	155.50	160.60	5.10	1.55	0.80	3.90						
537	08SWC-272	2008	Minto Valley	Interval 1		Exploration	82.5	84.8	2.3	0.42	0.22	1.2												
538	08SWC-273	2008	Minto Valley	Interval 1		Exploration	112.5	115.7	3.2	0.36	0.04	1.3												
539	08SWC-273	2008	Minto Valley	Interval 2		Exploration	229.0	238.1	9.1	0.40	0.08	2.2												
540	08SWC-274	2008	Minto Valley	Interval 1		Exploration	95.5	109.9	14.4	0.68	0.27	6.0	95.50	102.60	7.10	1.17	0.44	11.50						
541	08SWC-275	2008	Minto Valley			Exploration	Abandoned due to technical drilling problems penetrating overburden																	
542	08SWC-276	2008	Area 118 SW	Interval 1		Exploration	50.3	53.3	3.0	1.55	0.15	5.9												
543	08SWC-276	2008	Area 118 SW	Interval 2		Exploration	59.2	62.1	2.9	0.69	0.24	3.0												
544	08SWC-276	2008	Area 118 SW	Interval 3		Exploration	208.7	217.6	8.9	2.14	0.75	9.7	208.70	214.70	6.00	3.10	1.10	14.20	212.50	214.70	2.20	6.27	1.67	29.40
545	08SWC-276	2008	Area 118 SW	Interval 4		Exploration	286.8	295.5	8.7	1.27	pending	3.7	286.80	288.30	1.50	6.22	pending	17.00						
546	08SWC-277	2008	Minto Valley	Interval 1		Exploration	132.5	138.5	6.0	0.39	0.01	0.5												
547	08SWC-278	2008	Minto Valley	Interval 1		Exploration	131.4	133.4	2.0	3.22	pending	22.0												
548	08SWC-279	2008	Area 118 SW	Interval 1		Exploration	52.5	55.9	3.4	0.32	pending	0.7												
549	08SWC-279	2008	Area 118 SW	Interval 2		Exploration	142.3	148.3	6.0	0.27	0.01	0.5												
550	08SWC-279	2008	Area 118 SW	Interval 3		Exploration	225.4	230.0	4.6	0.43	0.12	2.7	228.40	230.00	1.60	0.92	0.29	7.00						
551	08SWC-280	2008	Minto Valley			Exploration	Geochemically anomalous-no significant intersections																	
552	08SWC-281	2008	Area 118 SW	Interval 1		Exploration	193.7	198.1	4.4	0.85	pending	3.3	193.70	196.70	3.00	1.10	pending	3.50						
553	08SWC-281	2008	Area 118 SW	Interval 2		Exploration	201.8	202.6	0.8	2.86	pending	5.9												
554	08SWC-282	2008	Minto Valley			Exploration	Geochemically anomalous-no significant intersections																	
555	08SWC-283	2008	Minto Valley	Interval 1		Exploration	167.4	172.5	5.1	0.42	pending	1.3	167.40	168.00	0.60	2.14	pending	3.00						
556	08SWC-284	2008	Minto Valley			Exploration	Geochemically anomalous-no significant intersections																	
557	08SWC-285	2008	Minto Valley	Interval 1		Exploration	72.9	96.1	23.2	0.79	pending	3.8	79.30	82.40	3.10	1.71	pending	8.50						
558	08SWC-285	2008	Minto Valley			Exploration							89.40	93.90	4.50	1.25	pending	6.70						
559	08SWC-285	2008	Minto Valley	Interval 2		Exploration	135.1	148.2	13.1	0.35	pending	1.2												
560	08SWC-286	2008	Gap	Interval 1		Exploration	239.4	242.9	3.5	0.43	pending	1.6												
561	08SWC-286	2008	Gap	Interval 2		Exploration	249.1	253.6	4.5	0.52	pending	2.0												
562	08SWC-286	2008	Gap	Interval 3		Exploration	288.1	290.8	2.7	0.82	pending	3.0												
563	08SWC-287	2008	Area 118	Interval 1		Exploration	173.8	182.5	8.7	2.27	0.82	12.1	173.80	178.60	4.80	2.60	0.80	9.50						
564	08SWC-287	2008	Area 118	Interval 2		Exploration	221.1	224.7	3.6	0.54	0.18	3.3												
565	08SWC-288	2008	Copper Keel South			Exploration	Geochemically anomalous-no significant intersections																	
566	08SWC-289	2008	Area 118	Interval 1		Exploration	66.5	69.0	2.4	0.81	0.10	2.0												
567	08SWC-289	2008	Area 118	Interval 2		Exploration	153.2	164.9	11.7	1.42	0.44	5.2	157.40	163.90	6.50	1.59	0.47	5.10						
568	08SWC-290	2008	Airstrip SW	Interval 1		Exploration	262.6	265.6	3.0	1.11	0.14	5.1												
569	08SWC-291	2008	Area 118	Interval 1		Exploration	42.4	44.8	2.4	1.32	0.26	2.5												
570	08SWC-291	2008	Area 118	Interval 2		Exploration	148.2	158.3	10.1	0.76	0.34	3.3												
571	08SWC-292	2008	Area 118	Interval 1		Exploration	134.4	143.8	9.4	0.32	0.04	0.9												
572	08SWC-293	2008	Area 2 South	Interval 1		Exploration	44.6	56.3	11.7	0.45	0.10	1.1												
573	08SWC-293	2008	Area 2 South	Interval 2		Exploration	126.8	133.1	6.3	0.40	0.06	0.6												
574	08SWC-294	2008	Area 118	Interval 1		Exploration	22.1	27.7	5.6	0.43	0.02	0.6	22.10	23.60	1.50	1.11	0.03	0.80						

575	08SWC-294	2008	Area 118	Interval 2		Exploration	83.6	87.2	3.6	0.91	0.25	4.0												
576	08SWC-294	2008	Area 118	Interval 3		Exploration	157.4	165.9	8.5	1.38	0.88	9.4												
577	08SWC-295	2008	Area 2 South			Exploration	Geochemically anomalous-no significant intersections																	
578	08SWC-296	2008	Area 2 South	Interval 1		Exploration	52.4	62.2	9.8	0.47	0.14	2.7												
579	08SWC-296	2008	Area 2 South	Interval 2		Exploration	71.3	75.9	4.6	2.02	0.51	10.8												
580	08SWC-297	2008	Area 2 South	Interval 1		Exploration	81.3	86.8	5.5	1.18	0.42	4.8	81.30	83.10	1.80	2.59	0.92	9.30						
581	08SWC-298	2008	Area 118	Interval 1		Exploration	2.1	6.1	4.0	0.41	0.01	1.4												
582	08SWC-298	2008	Area 118	Interval 2		Exploration	26.4	31.2	4.8	1.93	0.50	10.2	27.40	29.60	2.20	3.46	0.77	20.00						
583	08SWC-298	2008	Area 118	Interval 3		Exploration	115.4	119.4	4.0	0.46	0.03	0.7												
584	08SWC-298	2008	Area 118	Interval 4		Exploration	163.1	173.7	10.6	1.55	0.48	4.4												
585	08SWC-299	2008	Area 2 South	Interval 1		Exploration	25.7	37.3	11.6	0.71	0.13	pending												
586	08SWC-299	2008	Area 2 South	Interval 2		Exploration	89.9	92.6	2.7	1.06	0.21	pending												
587	08SWC-299	2008	Area 2 South	Interval 3		Exploration	108.5	113.1	4.6	0.41	0.05	pending												
588	08SWC-299	2008	Area 2 South	Interval 4		Exploration	130.4	135.0	4.6	0.47	0.01	pending												
589	08SWC-299	2008	Area 2 South	Interval 5		Exploration	182.7	192.5	9.8	1.75	0.63	pending												
590	08SWC-299	2008	Area 2 South	Interval 6		Exploration	228.3	236.3	8.0	0.82	0.33	pending												
591	08SWC-299	2008	Area 2 South	Interval 7		Exploration	241.8	247.2	5.4	0.38	0.07	pending												
592	08SWC-300	2008	Area 118	Interval 1		Exploration	60.2	68.1	7.9	0.32	0.10	pending												
593	08SWC-300	2008	Area 118	Interval 2		Exploration	126.6	130.7	4.1	0.93	0.02	pending												
594	08SWC-300	2008	Area 118	Interval 3		Exploration	163.7	186.7	23.0	1.21	0.36	pending	180.20	186.70	6.50	1.99	0.65	pending						
595	08SWC-301	2008	Area 118	Interval 1		Exploration	58.1	66.7	8.6	0.93	0.29	pending												
596	08SWC-301	2008	Area 118	Interval 2		Exploration	161.7	179.5	17.8	1.05	0.20	pending												
597	08SWC-301	2008	Area 118	Interval 3		Exploration	224.0	226.1	2.1	1.35	0.55	pending												
598	08SWC-302	2008	Area 2 South	Interval 1		Exploration	238.8	247.8	9.0	0.99	0.58	4.1												
599	08SWC-303	2008	Area 118	Interval 1		Exploration	216.9	225.7	8.8	2.26	0.92	7.4												
600	08SWC-303	2008	Area 118	Interval 2		Exploration	232.0	238.7	6.7	0.40	0.06	1.1												
601	08SWC-303	2008	Area 118	Interval 3		Exploration	252.5	261.9	9.4	1.86	0.70	5.6	256.90	261.90	5.00	2.63	0.98	8.00						
602	08SWC-304	2008	Area 118	Interval 1		Exploration	57.1	74.2	17.1	0.52	0.10	3.7	57.10	71.00	13.90	0.60	0.12	4.30	57.10	65.30	8.20	0.81	0.14	6.10
603	08SWC-305	2008	Area 2 East	Interval 1		Exploration	151.5	155.0	3.5	0.54	0.11	2.2												
604	08SWC-305	2008	Area 2 East	Interval 2		Exploration	159.2	172.0	12.8	0.67	0.03	3.0	170.40	172.00	1.60	2.29	0.11	7.50						
605	08SWC-305	2008	Area 2 East	Internval 3		Exploration	197.7	199.8	2.1	0.83	0.01	pending												
606	08SWC-305	2008	Area 2 East	Internval 4		Exploration	238.7	244.0	5.3	0.68	0.08	pending												
607	08SWC-305	2008	Area 2 East	Interval 5		Exploration	278.2	300.2	22.0	0.42	0.15	pending	298.40	300.20	1.80	1.49	0.50	pending						
608	08SWC-305	2008	Area 2 East	Interval 6		Exploration	306.8	315.0	8.2	0.77	0.36	pending												
609	08SWC-306	2008	Area 2 East	Interval 1		Exploration	47.8	51.8	4.0	2.71	2.15	pending												
610	08SWC-306	2008	Area 2 East	Interval 2		Exploration	223.1	240.5	17.4	0.54	0.19	pending												
611	08SWC-306	2008	Area 2 East	Interval 3		Exploration	228.8	301.3	12.5	0.42	0.16	pending												
612	08SWC-306	2008	Area 2 East	Interval 4		Exploration	322.7	330.3	7.6	1.03	0.37	pending	325.70	328.70	3.00	1.56	0.44	pending						
613	08SWC-307	2008	Area 118	Interval 1		Exploration	88.8	100.4	11.6	0.60	0.08	pending												
614	08SWC-307	2008	Area 118	Interval 2		Exploration	121.0	129.6	8.6	0.75	0.09	pending												
615	08SWC-307	2008	Area 118	Interval 3		Exploration	206.3	208.7	2.4	6.53	2.48	pending												
616	08SWC-308	2008	Area 2 East	Interval 1		Exploration	169.3	173.6	4.3	0.78	0.04	pending												
617	08SWC-308	2008	Area 2 East	Interval 2		Exploration	214.3	216.0	1.7	0.67	0.28	pending												
618	08SWC-308	2008	Area 2 East	Interval 3		Exploration	295.0	310.0	15.0	1.25	0.50	pending	299.00	304.00	5.00	2.10	1.31	pending						
619	08SWC309	2008	Area 2 East	Interval 1		Exploration	51.7	55.5	3.8	2.05	0.54	pending												
620	08SWC-309	2008	Area 2 East	Interval 2		Exploration	73.9	77.6	3.7	0.98	0.27	pending												
621	08SWC-309	2008	Area 2 East	Interval 3		Exploration	165.6	182.3	16.7	0.61	0.15	pending	176.20	179.90	3.70	0.98	0.27	pending						
622	08SWC-309	2008	Area 2 East	Interval 4		Exploration	188.6	193.0	4.4	0.97	0.31	pending												
623	08SWC-309	2008	Area 2 East	Interval 5		Exploration	206.5	221.4	14.9	0.48	0.12	pending												
624	08SWC-309	2008	Area 2 East	Interval 6		Exploration	273.7	291.8	18.1	0.76	0.41	2.6	277.10	283.50	6.40	0.99	0.52	2.40	289.10	291.80	2.70	1.76	0.97	7.81
625	08SWC-310	2008	Area 118	Interval 1		Exploration	71.2	74.4	3.2	0.85	0.12	pending												
626	08SWC-310	2008	Area 118	Interval 2		Exploration	111.4	116.9	5.5	0.50	0.06	pending												
627	08SWC-310	2008	Area 118	Interval 3		Exploration	189.9	198.4	8.5	4.71	3.43	pending	193.10	197.60	4.50	5.78	5.41	pending						
628	08SWC-311	2008	Area 118	Interval 1		Exploration	2.9	6.1	3.3	0.75	0.03	pending												
629	08SWC-311	2008	Area 118	Inteval 2		Exploration	61.7	71.0	9.3	0.90	0.15	pending	61.70	65.80	4.00	1.39	0.18	pending						
630	08SWC-311	2008	Area 118	Interval 3		Exploration	89.2	92.5	3.3	2.30	0.71	pending												
631	08SWC-311	2008	Area 118	Interval 4		Exploration	190.8	201.7	10.9	1.63	0.64	pending	196.80	200.80	4.00	2.45	1.12	pending						
632	08SWC-312	2008	Copper Keel	Interval 1		Exploration	104.7	114.8	10.1	0.47	0.14	2.3												
633	08SWC-312	2008	Copper Keel	Interval 2		Exploration	234.2	245.8	11.6	2.13	0.80	7.9	234.20	239.80	5.60	2.85	1.05	10.80						
634	08SWC-313	2008	Area 118	Interval 1		Exploration	195.3	203.4	8.1	3.12	1.37	10.7	199.80	203.40	3.60	4.04	1.75	13.70						
635	08SWC-314	2008	Area 2 South	Interval 1		Exploration	34.7	38.4	3.7	1.38	0.51	2.7												
636	08SWC-314	2008	Area 2 South	Interval 2		Exploration	83.4	86.8	3.4	1.34	0.54	1.6												
637	08SWC-314	2008	Area 2 South	Interval 3		Exploration	90.9	105.7	14.8	0.51	0.14	1.1	102.60	105.70	3.10	1.22	0.30	2.40						
638	08SWC-314	2008	Area 2 South	Interval 4		Exploration	144.7	148.4	3.8	0.52	0.04	1.4												
639	08SWC-314	2008	Area 2 South	Interval 5		Exploration	189.4	191.8	2.4	0.93	0.43	4.3												
640	08SWC-314	2008	Area 2 South	Interval 6		Exploration	222.8	232.2	9.5	0.56	0.17	3.2												
641	08SWC-315	2008	Area 118	Interval 1		Exploration	41.9	44.6	2.7	0.77	0.14	2.5												
642	08SWC-315	2008	Area 118	Interval 2		Exploration	92.6	100.8	8.2	1.66	0.40	4.3	94.60	100.80	6.20	2.07	0.51	5.00						
643	08SWC-315	2008	Area 118	Interval 3		Exploration	105.2	109.6	4.4	0.58	0.11	1.7												
644	08SWC-315	2008	Area 118	Inteval 4		Exploration	140.7	154.3	13.6	0.56	0.01	1.0												
645	08SWC-316	2008	Area 118	Interval 1		Exploration	7.3	12.2	4.9	0.53	0.04	2.2												
646	08SWC-316	2008	Area 118	Interval 2		Exploration	70.1	77.5	7.4	0.66	0.10	1.4												
647	08SWC-316	2008	Area 118	Interval 3		Exploration	87.4	90.9	3.5	0.57	0.09	1.8												
648	08SWC-316	2008	Area 118	Interval 4		Exploration	155.5	158.1	2.6	1.72	0.62	6.4												
649	08SWC-316	2008	Area 118	Interval 5		Exploration	171.6	180.1	8.5	4.71	1.19	15.0	173.10	180.10	7.00	5.11	1.31	16.00						
650	08SWC-317	2008	Area 2 South	Interval 1		Exploration	28.0	29.2	1.2	1.22	0.23	4.0												
651	08SWC-317	2008	Area 2 South	Interval 2		Exploration	237.7	241.0	3.3	1.03	0.16	3.2												
652	08SWC-317	2008	Area 2 South	Interval 3		Exploration	280.0	288.0	8.0	0.73	0.29	3.6	282.40	286.20	3.80	1.44	0.38	5.50						
653	08SWC-318	2008	Area 118	Interval 1		Exploration	129.5	134.1	4.6	0.76	0.15	2.0												
654	08SWC-318	2008	Area 118	Interval 2		Exploration	146.4	150.1	3.8	0.63	0.13	3.3												
655	08SWC-319	2008	Area 2 South	Interval 1		Exploration	104.6	118.9	14.3	0.87	0.37	3.6	108.00	110.50	2.50	2.01	1.04	7.50						
656	08SWC-320	2008	Area 118	Interval 1		Exploration	126.0	130.4	4.4	1.56	0.37	4.4												
657	08SWC-320	2008	Area 118	Interval 2		Exploration	142.2	156.2	14.0	0.60	0.06	2.5	145.20	149.00	3.80	1.03	0.09	3.10						

658	08SWC-320	2008	Area 118	Interval 3		Exploration	175.5	193.1	17.6	0.70	0.16	3.4	175.50	181.00	5.50	1.18	0.22	3.80						
659	08SWC-321	2008	Area 118	Interval 1		Exploration	141.5	143.1	1.6	0.52	0.02	2.0												
660	08SWC-321	2008	Area 118	Interval 2		Exploration	176.2	185.9	9.7	0.26	0.03	1.4												
661	08SWC-322	2008	Area 2 East	Interval 1		Exploration	171.9	176.3	4.4	1.54	0.51	5.1												
662	08SWC-322	2008	Area 2 East	Interval 2		Exploration	192.8	208.8	16.0	0.43	0.10	1.5												
663	08SWC-322	2008	Area 2 East	Interval 3		Exploration	251.7	255.3	3.6	3.14	1.51	18.1	252.70	254.90	2.20	4.87	2.38	28.00						
664	08SWC-323	2008	Area 118	Interval 1		Exploration	28.0	29.9	1.9	1.39	0.07	2.5												
665	08SWC-323	2008	Area 118	Interval 2		Exploration	76.3	95.0	18.7	0.57	0.17	3.1	83.60	87.70	4.10	0.95	0.30	4.90						
666	08SWC-324	2008	Area 118	Interval 1		Exploration	68.5	85.2	16.7	0.71	0.09	1.9	69.70	82.80	13.10	0.82	0.10	2.30						
667	08SWC-324	2008	Area 118	Interval 2		Exploration	144.9	149.8	4.9	0.59	0.09	1.5												
668	08SWC-324	2008	Area 118	Interval 3		Exploration	200.7	203.5	2.8	1.26	0.29	5.2												
669	08SWC-325	2008	Ridgetop East	Interval 1		Exploration	9.3	18.0	8.7	0.74	0.04	1.9												
670	08SWC-325	2008	Ridgetop East	Interval 2		Exploration	32.7	61.4	28.7	0.56	0.21	1.9	32.70	47.70	15.00	0.81	0.34	2.80						
671	08SWC-326	2008	Ridgetop East	Interval 1		Exploration	18.0	62.5	44.5	0.78	0.13	3.3	18.00	31.00	13.00	1.49	0.08	2.00						
672	08SWC-326	2008	Ridgetop East			Exploration							24.30	31.00	6.70	2.48	0.11	3.30						
673	08SWC-326	2008	Ridgetop East			Exploration							50.30	59.00	8.70	1.16	0.42	3.40						
674	08SWC-327	2008	Ridgetop East	Interval 1		Exploration	31.5	79.0	47.5	0.79	0.14	1.6	31.50	42.10	10.60	1.75	0.11	2.10	35.80	42.10	6.30	2.20	0.14	2.20
675	08SWC-327	2008	Ridgetop East			Exploration							64.60	73.60	9.00	1.27	0.50	3.70						
676	08SWC-328	2008	Area 118	Interval 1		Exploration	59.6	89.0	29.4	0.50	0.09	1.5	75.10	89.00	13.90	0.69	0.14	1.80						
677	08SWC-328	2008	Area 118	Interval 2		Exploration	194.9	203.8	8.9	1.11	0.33	6.3												
678	08SWC-329	2008	Ridgetop East	Interval 1		Exploration	43.0	56.6	13.6	1.05	0.05	1.5	50.20	54.60	4.40	1.46	0.05	2.10						
679	08SWC-330	2008	Ridgetop East	Interval 1		Exploration	41.0	92.5	51.5	0.87	0.22	1.7	41.00	50.40	9.40	1.48	0.05	1.00	41.00	46.90	5.90	1.91	0.05	1.30
680	08SWC-330	2008	Ridgetop East			Exploration							70.30	92.50	22.20	1.28	0.48	3.00						
681	08SWC-331	2008	Ridgetop East	Interval 1		Exploration	51.6	57.4	5.8	0.76	0.23	2.3												
682	08SWC-332	2008	Area 118	Interval 1		Exploration	6.5	18.9	12.4	0.48	0.04	1.4												
683	08SWC-332	2008	Area 118	Interval 2		Exploration	174.2	184.1	9.9	0.47	0.10	1.7												
684	08SWC-332	2008	Area 118	Interval 3		Exploration	221.5	227.0	5.5	3.29	1.90	13.9												
685	08SWC-333	2008	Ridgetop East	Interval 1		Exploration	52.4	56.6	4.2	1.41	0.48	4.9												
686	08SWC-334	2008	Ridgetop East	Interval 1		Exploration	37.1	93.6	56.5	0.77	0.11	1.3	37.10	51.40	14.30	1.80	0.07	1.40	37.10	42.70	5.60	2.50	0.09	2.40
687	08SWC-335	2008	Ridgetop East	Interval 1		Exploration	43.2	86.4	43.2	0.92	0.78	2.1	78.20	86.40	8.20	2.20	4.00	8.90						
688	08SWC-336	2008	Ridgetop West	Interval 1		Exploration	27.6	31.4	3.8	1.42	1.07	3.8												
689	08SWC-336	2008	Ridgetop West	Interval 2		Exploration	101.3	110.9	9.6	1.06	0.35	2.5	101.30	104.40	3.10	2.04	0.74	5.10						
690	08SWC-337	2008	Ridgetop East	Interval 1		Exploration	57.3	73.1	15.8	0.79	0.31	2.1	57.30	61.50	4.20	1.51	0.59	4.30						
691	08SWC-338	2008	Ridgetop East	Interval 1		Exploration	56.8	104.2	47.4	0.81	0.28	2.0	56.80	68.80	12.00	1.06	0.07	2.00						
692	08SWC-338	2008	Ridgetop East			Exploration							85.70	104.20	18.50	1.28	0.67	3.50	85.70	94.00	8.30	2.02	1.18	5.40
693	08SWC-339	2008	Ridgetop West			Exploration	Geochemically anomalous-no significant intersections																	
694	08SWC-340	2008	Ridgetop East	Interval 1		Exploration	68.9	113.8	44.9	1.12	0.30	2.5	68.90	82.00	13.10	1.92	0.07	4.10	68.90	77.70	8.80	2.30	0.07	4.10
695	08SWC-340	2008	Ridgetop East			Exploration							98.60	113.80	15.20	1.61	0.83	3.80	98.60	104.30	5.70	2.85	1.70	6.90
696	08SWC-341	2008	Ridgetop Central			Exploration	Geochemically anomalous-no significant intersections																	
697	08SWC-342	2008	Ridgetop East	Interval 1		Exploration	72.4	118.5	46.1	1.09	0.25	2.2	74.30	86.50	12.20	1.39	0.03	2.00						
698	08SWC-342	2008	Ridgetop East			Exploration							100.50	118.50	18.00	1.74	0.62	4.10	100.50	110.10	9.60	2.58	0.98	6.20
699	08SWC-343	2008	Ridgetop East	Interval 1		Exploration	40.2	91.5	51.3	0.25	0.06	0.8	40.20	51.70	11.50	0.60	0.20	1.70						
700	08SWC-343	2008	Ridgetop East			Exploration							89.20	91.50	2.30	0.76	0.18	2.40						
701	08SWC-344	2008	Ridgetop West	Interval 1		Exploration	34.8	38.7	3.9	1.03	0.09	0.8												
702	08SWC-345	2008	Ridgetop East	Interval 1		Exploration	53.5	94.9	41.4	0.61	0.15	1.5	53.50	66.10	12.60	1.01	0.30	2.20						
703	08SWC-346	2008	Ridgetop East	Interval 1		Exploration	59.4	109.3	49.9	0.70	0.21	1.9	59.40	71.80	12.40	1.80	0.62	4.20	59.40	67.40	8.00	2.16	0.83	5.20
704	08SWC-347	2008	Ridgetop East	Interval 1		Exploration	24.8	112.5	87.7	0.34	0.10	0.8	24.80	28.20	3.40	0.99	0.30	0.30						
705	08SWC-347	2008	Ridgetop East			Exploration							47.10	48.50	1.40	2.18	0.06	4.20						
706	08SWC-347	2008	Ridgetop East			Exploration							67.20	77.80	10.60	0.98	0.35	2.50	67.20	72.20	5.00	1.23	0.52	3.20
707	08SWC-347	2008	Ridgetop East			Exploration							105.20	112.50	7.30	0.91	0.24	2.50						
708	08SWC-348	2008	Ridgetop East	Interval 1		Exploration	57.4	104.0	46.6	0.59	pending	pending	91.40	104.00	12.60	1.34	pending	pending	91.40	100.60	9.20	1.63	pending	pending
709	08SWC-349	2008	Ridgetop East	Interval 1		Exploration	72.8	125.0	52.2	0.46	0.12	1.0	83.80	94.60	10.80	1.32	0.48	3.60						
710	08SWC-350	2008	Area 118 South	Interval 1		Exploration	11.5	37.2	25.7	0.37	0.02	0.6												
711	08SWC-350	2008	Area 118 South	Interval 2		Exploration	235.3	251.3	16.0	0.71	pending	3.1												
712	08SWC-351	2008	Ridgetop East	Interval 1		Exploration	64.0	107.2	43.2	0.41	0.08	0.8	64.00	75.00	11.00	1.15	0.28	2.20						
713	08SWC-351	2008	Ridgetop East			Exploration							99.40	107.20	7.80	0.65	0.02	0.80	99.40	102.10	2.70	1.37	0.04	0.90
714	08SWC-352	2008	Area 118 South	Interval 1		Exploration	16.1	34.9	18.8	0.44	0.07	2.3	16.10	20.30	4.20	1.08	0.20	3.70						
715	08SWC-353	2008	Ridgetop East	-		Exploration	*Assays Pending*																	
716	08SWC-354	2008	Area 118 South	Interval 1		Exploration	33.9	37.0	3.1	1.49	0.04	1.8												
717	08SWC-354	2008	Area 118 South	Interval 2		Exploration	145.1	156.5	11.4	0.56	0.04	1.8												
718	08SWC-355	2008	Ridgetop East	-		Exploration	*Assays Pending*																	
719	08SWC-356	2008	Ridgetop East	Interval 1		Exploration	54.3	123.1	68.8	0.65	0.16	1.3	54.30	74.90	20.60	1.16	0.10	1.20	54.30	57.60	3.30	3.04	0.41	3.30
720	08SWC-357 - 377	2008	-	-		Exploration	*Assays Pending*																	
721	08SWC-378	2008	Regional Picture	Interval 1		Exploration	256.2	266.5	10.3	0.72	pending	4.2	257.10	263.30	6.20	1.00	pending	6.10						
722	08SWC-379 - 382	2008	-	-		Exploration	*Assays Pending*																	
723	08SWC-383	2008	Area 118	Interval 1		Exploration	67.3	108.6	41.3	0.33	pending	1.6												
724	08SWC-384	2008	Area 118	Interval 1		Exploration	60.3	75.0	14.7	0.77	pending	1.1												
725	08SWC-384	2008	Area 118	Interval 2		Exploration	97.5	121.4	23.9	1.30	pending	2.6	100.40	106.10	5.70	2.31	pending	5.00						
726	08SWC-384	2008	Area 118			Exploration							101.70	144.40	12.70	1.70	pending	3.60						
727	08SWC-385	2008	Area 118	-		Exploration	*Assays Pending*																	
728	08SWC-386	2008	Area 118	Interval 1		Exploration	16.4	33.5	17.1	0.58	pending	2.2												
729	08SWC-386	2008	Area 118	Interval 2		Exploration	55.5	85.8	30.3	0.41	pending	1.8	72.60	77.50	4.90	1.07	pending	3.60						
730	08SWC-386	2008	Area 118	Interval 3		Exploration	130.7	148.2	17.5	0.80	pending	1.7	142.90	148.20	5.30	1.41	pending	2.90						
731	08SWC-387	2008	Area 118	Interval 1		Exploration	22.9	24.6	1.7	1.92	pending	1.0												
732	08SWC-387	2008	Area 118	Interval 2		Exploration	30.9	35.9	5.0	1.52	pending	3.7												
733	08SWC-387	2008	Area 118	Interval 3		Exploration	59.6	61.4	1.8	1.03	pending	4.0												
734	08SWC-387	2008	Area 118	Interval 4		Exploration	113.3	141.1	27.8	0.37	pending	1.4												
735	08SWC-388	2008	Copper Keel	-		Exploration	Abandoned due to technical drilling problems penetrating overburden																	
736	08SWC-389	2008	Copper Keel	-		Exploration	*Assays Pending*																	

** These holes were angled to collect geotechnical data for pit wall design for the Area 2 pre-feasibility study. The estimated true thickness is approximately 85% of the core interval.*