

006917

BIG CREEK RESOURCES LTD.		CASINO PROJECT		Drill Hole No. 123		Page: 1 OF 2							
Coordinates: 254.955 N 111.631 E		Elevation:		Depth	Collar								
Date Started: June 9, 1992		Date Completed: June 12, 1992		Dip	-90								
Core Size: HQ		Final Depth: 182.88 m		Azimuth									
From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t
0.00	8.23	8.23			OVB								
8.23	11.12	2.89	8.440		CAP	BRXC		5.2	H562001	0.05	0.022	0.27	1.8
11.12	14.33	3.21	6.940		CAP	BRXC		0	H562002	0.11	0.040	0.62	3.0
14.33	17.37	3.04	4.440		CAP	BRXC		32.6	H562003	0.13	0.042	0.58	3.2
17.37	20.42	3.05	8.540		CAP	BRXC		36.7	H562004	0.18	0.058	0.48	1.8
20.42	23.47	3.05	8.640		CAP	BRXC		45.2	H562005	0.19	0.040	0.99	2.9
23.47	26.52	3.05	8.740		SUS	BRXC		22.9	H562006	0.51	0.022	0.75	1.7
26.52	29.56	3.04	8.740		SUS	BRXC		33.9	H562007	1.40	0.037	0.65	3.2
29.56	32.61	3.05	9.600		SUS	BRXC		65.6	H562008	1.08	0.067	1.40	3.1
32.61	35.66	3.05	10.040		SUS	BRXC		54.1	H562009	1.18	0.052	1.20	4.4
35.66	39.78	4.12	7.440		SUS	BRXC		3.6	H562010	1.61	0.043	0.86	10.1
39.78	44.20	4.42	10.940		SUS	BRXC		21.5	H562011	1.26	0.043	1.34	4.9
44.20	48.16	3.96	10.740		SUS	BRXC		31.6	H562012	1.09	0.035	1.10	4.4
48.16	51.51	3.35	4.740		SUS	BRXC		15.5	H562013	0.76	0.018	0.75	1.7
51.51	55.47	3.96	10.940		SUS	BRXC		46.7	H562014	0.67	0.038	0.68	2.5
55.47	58.52	3.05	10.740		SUS	BRXC		59.7	H562015	0.55	0.043	0.68	3.0
58.52	61.57	3.05	10.590		SUS	BRXC		69.5	H562016	0.43	0.048	2.05	2.3
61.57	64.62	3.05	10.630		SUS	BRXC		73.8	H562017	0.56	0.045	0.89	3.5
64.62	67.66	3.04	10.360		SUS	BRXC		61.5	H562018	0.60	0.053	0.92	3.5
67.66	70.71	3.05	11.030		SUS	BRXC		80.9	H562019	0.51	0.050	0.75	1.8
70.71	73.76	3.05	10.040		SUS	BRXC		59.0	H562020	0.48	0.062	0.72	3.6
73.76	76.81	3.05	11.040		SUS	BRXC		87.5	H562021	0.82	0.078	0.96	4.2
76.81	79.86	3.05	9.730		SUS	BRXC		47.2	H562022	0.57	0.060	0.79	2.8
79.86	82.90	3.04	9.725		SUS	BRXC		33.9	H562023	0.40	0.047	0.48	1.7
82.90	85.95	3.05	9.470		SUS	BRXC		35.4	H562024	1.00	0.058	1.13	3.5
85.95	89.00	3.05	11.300		SUS	BRXC		54.4	H562025	0.59	0.050	0.89	2.7
89.00	92.05	3.05	12.640		SUS	BRXC		33.8	H562026	0.57	0.052	0.65	2.7
92.05	95.10	3.05	13.340		SUS	BRXC		78.7	H562027	0.51	0.052	0.68	2.8
95.10	98.14	3.04	13.550		SUS	BRXC		66.8	H562028	0.49	0.035	0.68	8.2

From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t		
98.14	101.19	3.05	11.430		SUS	BRXC		81.0	H562029	0.44	0.048	0.48	1.8		
101.19	104.24	3.05	13.100		SUS	BRXC		54.1	H562030	0.54	0.047	0.72	3.5		
104.24	107.29	3.05	12.245		HYP	BRXC		77.0	H562031	0.38	0.037	0.41	1.2		
107.29	110.34	3.05	11.730		HYP	BRXC		72.4	H562032	0.40	0.038	0.45	2.6		
110.34	113.38	3.04	13.500		HYP	BRXC		82.9	H562033	0.43	0.030	0.58	1.4		
113.38	116.43	3.05	11.600		HYP	BRXC		79.3	H562034	0.33	0.055	0.45	1.1		
116.43	119.48	3.05	13.600		HYP	BRXC		80.6	H562035	0.31	0.042	0.45	1.7		
119.48	122.53	3.05	12.840		HYP	BRXC		74.4	H562036	0.32	0.037	0.51	0.9		
122.53	125.58	3.05	13.530		HYP	BRXC		40.0	H562037	0.23	0.022	0.38	1.3		
125.58	128.62	3.04	12.720		HYP	BRXC		32.6	H562038	0.24	0.010	0.27	0.9		
128.62	131.67	3.05	12.330		HYP	BRXC		72.1	H562039	0.29	0.018	0.51	1.3		
131.67	134.72	3.05	13.700		HYP	KGRD		85.2	H562040	0.40	0.032	1.34	6.1		
134.72	137.77	3.05	13.450		HYP	KGRD		65.9	H562041	0.50	0.028	0.31	13.4		
137.77	140.82	3.05	13.400		HYP	KGRD		73.8	H562042	0.35	0.042	0.21	4.2		
140.82	143.86	3.04	12.130		HYP	KGRD		75.6	H562043	0.45	0.032	0.34	3.4		
143.86	146.91	3.05	12.430		HYP	KGRD		89.2	H562044	0.38	0.050	0.38	5.0		
146.91	149.96	3.05	12.600		HYP	KGRD		68.8	H562045	0.29	0.045	0.31	2.8		
149.96	153.01	3.05	11.900		HYP	KGRD		78.7	H562046	0.31	0.042	0.34	2.1		
153.01	156.06	3.05	14.310		HYP	KGRD		63.6	H562047	0.31	0.017	0.27	5.1		
156.06	159.10	3.04	13.740		HYP	KGRD		69.1	H562048	0.44	0.028	0.68	4.8		
159.10	162.15	3.05	12.230		HYP	KGRD		65.8	H562049	0.64	0.055	0.68	2.5		
162.15	165.20	3.05	10.840		HYP	KGRD		46.0	H562050	0.61	0.053	0.75	2.6		
165.20	168.25	3.05	12.430		HYP	KGRD		50.8	H562051	0.44	0.033	0.55	2.6		
168.25	171.30	3.05	14.020		HYP	KGRD		60.6	H562052	0.51	0.017	0.79	3.7		
171.30	174.34	3.04	11.550		HYP	KGRD		24.0	H562053	0.51	0.020	0.82	2.2		
174.34	177.39	3.05	13.260		HYP	KGRD		46.7	H562054	0.55	0.012	0.65	2.9		
177.39	180.44	3.05	11.540		HYP	KGRD		90.5	H562055	0.46	0.017	0.55	2.0		
180.44	182.88	2.44	9.400		HYP	KGRD		86.1	H562056	0.45	0.028	0.62	1.7		

Coordinates:	254,870.00 N 111,622.00 E	Elevation:		Depth	Collar		
Date Started:	June 12, 1992	Date Completed:	June 15, 1992	Dip	-90		
Core Size:	HQ	Final Depth:	182.88 m	Azimuth			

From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t
0.00	2.44	2.44			OVB								
2.44	6.71	4.27	3.100		CAP	BRXC		0	H562057	0.040	0.009	0.07	0.5
6.71	11.28	4.57	5.400		CAP	BRXC		0	H562058	0.030	0.014	0.68	2.5
11.28	14.17	2.89	3.050		SUS	BRXC		0	H562059	1.900	0.017	1.51	5.0
14.17	17.53	3.36	8.000		SUS	BRXC		4.5	H562060	1.960	0.025	1.13	3.5
17.53	21.03	3.50	3.200		SUS	BRXC		0	H562061	1.190	0.017	0.93	2.0
21.03	24.99	3.96	8.900		SUS	BRXC		0	H562062	1.610	0.022	0.86	3.6
24.99	28.04	3.05	8.850		SUS	BRXC		22.3	H562063	1.880	0.023	1.03	6.4
28.04	31.09	3.05	8.100		SUS	BRXC		12.1	H562064	1.770	0.020	1.13	5.0
31.09	34.14	3.05	5.750		SUS	BRXC		0	H562065	1.820	0.025	1.31	18.4
34.14	37.19	3.05	8.850		SUS	BRXC		12.8	H562066	1.340	0.038	1.16	3.5
37.19	40.23	3.04	8.800		SUS	BRXC		15.8	H562067	1.060	0.004	0.86	2.9
40.23	43.28	3.05	6.500		SUS	BRXC		0	H562068	1.110	0.005	1.34	3.2
43.28	46.33	3.05	4.750		SUS	BRXC		12.5	H562069	1.080	0.016	0.86	3.7
46.33	50.14	3.81	7.900		SUS	KGRD		8.1	H562070	2.990	0.040	3.63	8.5
50.14	53.64	3.50	7.800		SUS	KGRD		5.1	H562071	1.530	0.023	1.54	4.2
53.64	56.54	2.90	10.000		SUS	KGRD		27.8	H562072	1.510	0.026	1.54	4.0
56.54	59.89	3.35	8.200		SUS	KGRD		24.2	H562073	0.840	0.033	0.82	3.4
59.89	63.70	3.81	14.250		SUS	BRXC		40.2	H562074	1.540	0.048	1.99	9.2
63.70	67.67	3.97	15.000		SUS	BRXC		69.6	H562075	1.120	0.051	1.03	3.4
67.67	70.71	3.04	11.500		HYP	BRXC		48.4	H562076	0.400	0.032	0.48	1.6
70.71	75.29	4.58	18.550		HYP	BRXC		65.5	H562077	0.540	0.036	0.68	2.0
75.29	78.03	2.74	9.250		HYP	BRXC		53.8	H562078	0.390	0.038	0.55	1.3
78.03	82.30	4.27	16.100		HYP	BRXC		53.4	H562079	0.680	0.043	0.79	2.1
82.30	85.34	3.04	9.500		HYP	BRXC		40.8	H562080	0.950	0.042	1.23	2.8
85.34	88.54	3.20	12.900		HYP	BRXC		60.6	H562081	1.160	0.040	1.23	6.6
88.54	91.59	3.05	13.000		HYP	BRXC		69.5	H562082	0.790	0.046	0.65	4.0
91.59	94.79	3.20	13.700		HYP	BRXC		67.8	H562083	0.620	0.037	0.72	3.9
94.79	97.99	3.20	12.500		HYP	BRYG		13.8	H562084	0.620	0.029	0.62	2.6

Coordinates: 254,966.00 N 111,268.00 E Elevation: Depth Collar
 Date Started: June 16, 1992 Date Completed: June 21, 1992 Dip -90
 Core Size: HQ Final Depth: 213.36 m Azimuth

From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t
0.00	3.05	3.05			OVB	OVB							
3.05	6.25	3.20	5.440		CAP	PPXX		0.0	H562112	0.170	0.025	0.79	2.4
6.25	9.75	3.50	10.500		CAP	BRXT		0.0	H562113	0.440	0.012	0.55	1.5
9.75	12.80	3.05	8.730		CAP	BRXT		7.5	H562114	0.210	0.022	0.55	1.8
12.80	15.85	3.05	10.480		CAP	BRXT		12.5	H562115	0.080	0.016	0.10	0.5
15.85	18.90	3.05	5.530		CAP	BRXT		0.0	H562116	0.080	0.021	0.27	0.5
18.90	21.95	3.05	10.050		CAP	BRXT		16.4	H562117	0.030	0.025	0.31	0.5
21.95	24.99	3.04	11.320		CAP	BRXT		24.9	H562118	0.030	0.017	0.10	1.0
24.99	28.04	3.05	10.430		CAP	BRXT		23.9	H562119	0.030	0.025	0.14	1.0
28.04	30.48	2.44	8.470		CAP	BRXT		7.0	H562120	0.030	0.024	0.17	0.8
30.48	33.53	3.05	12.400		CAP	BRXT		12.8	H562121	0.050	0.046	0.24	1.2
33.53	36.58	3.05	6.600		CAP	BRXT		30.2	H562122	0.040	0.036	0.14	1.5
36.58	39.93	3.35	10.640		CAP	BRXT		37.6	H562123	0.060	0.032	0.14	1.7
39.93	43.13	3.20	9.650		CAP	BRXT		45.3	H562124	0.080	0.025	0.21	1.2
43.13	46.33	3.20	11.410		SUS	PPXX		47.8	H562125	0.530	0.026	0.38	1.7
46.33	49.38	3.05	10.330		SUS	PPXX		52.1	H562126	0.410	0.006	0.21	1.2
49.38	52.42	3.04	9.850		SUS	PPXX		33.6	H562127	0.310	0.015	0.31	1.5
52.42	55.47	3.05	9.650		SUS	KGRD		53.7	H562128	0.660	0.011	0.82	3.0
55.47	59.89	4.42	12.140		SUS	QZMF		39.4	H562129	0.720	0.010	0.24	1.5
59.89	63.09	3.20	7.500		SUS	QZMF		41.3	H562130	0.440	0.019	0.62	2.5
63.09	65.84	2.75	7.350		SUS	QZMF		25.1	H562131	0.200	0.036	0.17	0.6
65.84	68.43	2.59	7.160		SUS	BRXT		47.1	H562132	0.120	0.041	0.24	0.9
68.43	72.24	3.81	11.830		SUS	QZMF		7.9	H562133	0.760	0.023	0.38	1.4
72.24	75.29	3.05	9.000		SUS	KGRD		28.9	H562134	0.320	0.043	0.38	1.5
75.29	78.03	2.74	8.100		SUS	KGRD		0.0	H562135	0.410	0.033	0.27	1.2
78.03	81.69	3.66	10.200		SUS	QZMF		6.6	H562136	0.620	0.005	0.21	1.5
81.69	85.65	3.96	14.520		SUS	KGRD		49.0	H562137	0.520	0.032	0.27	0.8
85.65	89.00	3.35	13.270		SUS	KGRD		19.7	H562138	0.410	0.007	0.31	0.8
89.00	92.05	3.05	12.950		SUS	KGRD		77.7	H562139	0.550	0.025	0.34	1.0

From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t		
92.05	95.10	3.05	12.340		SUS	KGRD		72.5	H562140	0.410	0.033	0.34	1.1		
95.10	98.15	3.05	10.630		SUS	KGRD		38.7	H562141	0.750	0.022	0.27	0.8		
98.15	101.35	3.20	10.830		SUS	KGRD		15.3	H562142	0.780	0.012	0.27	1.5		
101.35	104.85	3.50	11.740		SUS	KGRD		38.6	H562143	0.600	0.022	0.34	2.0		
104.85	107.90	3.05	11.450		SUS	KGRD		62.6	H562144	0.530	0.111	0.41	2.1		
107.90	111.25	3.35	10.870		SUS	KGRD		31.9	H562145	1.090	0.070	0.24	2.9		
111.25	114.30	3.05	11.710		HYP	KGRD		72.1	H562146	0.160	0.026	0.14	0.9		
114.30	117.35	3.05	11.900		HYP	KGRD		90.5	H562147	0.360	0.030	0.21	1.7		
117.35	120.70	3.35	11.400		HYP	KGRD		42.5	H562148	0.180	0.012	0.24	0.6		
120.70	123.44	2.74	9.930		HYP	KGRD		60.2	H562149	0.220	0.018	0.24	1.3		
123.44	126.64	3.20	11.460		HYP	KGRD		42.2	H562150	0.240	0.031	0.27	0.6		
126.64	129.84	3.20	10.450		HYP	QZMF		44.7	H562151	0.250	0.017	0.31	1.1		
129.84	133.04	3.20	11.350		HYP	QZMF		69.4	H562152	0.230	0.022	0.27	0.5		
133.04	135.94	2.90	9.160		HYP	QZMF		44.8	H562153	0.310	0.043	0.38	1.3		
135.94	138.68	2.74	8.240		HYP	KGRD		33.6	H562154	0.220	0.013	0.31	1.0		
138.68	141.73	3.05	10.830		HYP	KGRD		40.7	H562155	0.240	0.018	0.31	1.3		
141.73	144.78	3.05	11.500		HYP	KGRD		69.5	H562156	0.170	0.025	0.24	0.5		
144.78	147.98	3.20	11.430		HYP	KGRD		79.7	H562157	0.190	0.033	0.24	0.4		
147.98	151.18	3.20	11.740		HYP	KGRD		34.4	H562158	0.190	0.011	0.21	0.6		
151.18	154.23	3.05	12.180		HYP	KGRD		33.4	H562159	0.240	0.009	0.27	1.2		
154.23	157.28	3.05	11.540		HYP	KGRD		9.8	H562160	0.220	0.011	0.34	0.8		
157.28	160.48	3.20	12.400		HYP	KGRD		20.9	H562161	0.160	0.016	0.24	0.5		
160.48	163.52	3.04	12.800		HYP	KGRD		45.7	H562162	0.180	0.015	0.27	0.7		
163.52	166.57	3.05	11.900		HYP	KGRD		62.9	H562163	0.230	0.038	0.27	1.2		
166.57	169.62	3.05	13.100		HYP	KGRD		54.7	H562164	0.240	0.056	0.38	1.8		
169.62	172.67	3.05	11.650		HYP	KGRD		36.1	H562165	0.330	0.037	0.41	0.8		
172.67	175.72	3.05	11.040		HYP	KGRD		6.2	H562166	0.210	0.014	0.31	0.9		
175.72	178.77	3.05	12.050		HYP	KGRD		42.0	H562167	0.170	0.013	0.21	0.6		
178.77	181.97	3.20	14.100		HYP	KGRD		82.5	H562168	0.260	0.015	0.34	1.3		
181.97	185.01	3.04	13.930		HYP	KGRD		96.0	H562169	0.200	0.020	0.27	1.0		
185.01	188.06	3.05	12.400		HYP	KGRD		64.6	H562170	0.240	0.078	0.27	1.1		
188.06	191.11	3.05	13.430		HYP	KGRD		93.1	H562171	0.300	0.022	0.41	1.1		

Coordinates: 254,883 N 111,181 E Elevation: Depth Collar
 Date Started: June 22, 1992 Date Completed: June 27, 1992 Dip -90
 Core Size: HQ Final Depth: 243.84 m Azimuth

From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t
0.00	3.05	3.05			OVB								
3.05	7.16	4.11	13.100		CAP	BRXT	5	32.1	H562180	0.180	0.089	0.99	28.4
7.16	10.36	3.20	11.840		CAP	BRXT	5	35.9	H562181	0.190	0.046	0.72	11.7
10.36	14.33	3.97	14.560		CAP	BRXT	5	35.8	H562182	0.200	0.128	0.89	41.7
14.33	17.37	3.04	10.860		CAP	BRXT	5	39.1	H562183	0.100	0.035	0.55	15.9
17.37	20.42	3.05	8.200		CAP	BRXT	5	45.9	H562184	0.120	0.026	0.45	2.8
20.42	23.47	3.05	11.680		CAP	BRXT	5	49.5	H562185	0.200	0.035	0.62	2.7
23.47	26.52	3.05	12.660		CAP	BRXT	5	51.1	H562186	0.180	0.036	0.58	1.7
26.52	29.26	2.74	10.600		CAP	BRXT	5	55.8	H562187	0.140	0.039	0.68	1.6
29.26	32.61	3.35	11.060		CAP	BRXT	5	36.4	H562188	0.110	0.030	0.72	1.5
32.61	35.66	3.05	13.280		CAP	BRXT	5	75.4	H562189	0.130	0.037	0.31	0.7
35.66	38.71	3.05	11.780		CAP	BRXT	5	49.8	H562190	0.200	0.056	0.34	0.7
38.71	41.76	3.05	13.200		CAP	BRXT	5	55.1	H562191	0.230	0.072	0.72	1.8
41.76	44.81	3.05	12.760		CAP	BRXT	5	79.0	H562192	0.200	0.036	0.45	1.5
44.81	47.85	3.04	12.400		CAP	BRXT	5	45.7	H562193	0.180	0.029	0.27	2.1
47.85	51.21	3.36	14.260		CAP	BRXT	5	55.7	H562194	0.150	0.033	0.21	0.9
51.21	55.47	4.26	17.260		CAP	BRXT	5	45.3	H562195	0.180	0.020	0.31	0.5
55.47	59.59	4.12	14.960		CAP	BRXT	5	39.8	H562196	0.190	0.089	0.62	1.3
59.59	62.79	3.20	11.000		CAP	BRXT	5	58.8	H562197	0.110	0.026	0.31	0.4
62.79	65.84	3.05	11.880		CAP	BRXT	5	73.8	H562198	0.140	0.125	0.41	1.1
65.84	68.88	3.04	11.020		CAP	BRXT	5	63.5	H562199	0.130	0.167	0.55	2.0
68.88	71.78	2.90	11.080		CAP	BRXT	5	22.8	H562200	0.140	0.086	0.24	0.7
71.78	75.29	3.51	10.680		CAP	BRXT	5	43.6	H562201	0.080	0.101	0.21	1.5
75.29	78.33	3.04	9.260		CAP	BRXT	5	50.3	H562202	0.120	0.099	0.31	1.0
78.33	81.38	3.05	12.380		CAP	BRXT	5	48.2	H562203	0.110	0.070	0.41	1.2
81.38	85.34	3.96	14.600		CAP	BRXT	5	65.7	H562204	0.150	0.080	0.17	0.5
85.34	88.54	3.20	12.080		CAP	BRXT	5	62.0	H562205	0.130	0.078	0.21	0.6
88.54	91.74	3.20	11.780		CAP	BRXT	5	63.1	H562206	0.120	0.086	0.38	0.8
91.74	95.10	3.36	11.860		CAP	BRXT	5	75.0	H562207	0.160	0.091	0.21	0.8

From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t		
95.10	99.06	3.96	14.140		CAP	BRXT	5	53.8	H562208	0.150	0.021	0.10	0.7		
99.06	102.57	3.51	12.220		CAP	BRXT	5	50.1	H562209	0.160	0.031	0.27	0.7		
102.57	105.77	3.20	12.280		CAP	BRXT	5	65.6	H562210	0.210	0.025	0.21	1.1		
105.77	108.51	2.74	10.880		CAP	BRXT	5	48.9	H562211	0.210	0.029	0.51	2.3		
108.51	111.56	3.05	11.400		CAP	BRXT	5	81.0	H562212	0.160	0.021	0.41	3.4		
111.56	114.45	2.89	10.760		CAP	BRXT	5	57.1	H562213	0.190	0.041	0.38	2.3		
114.45	117.35	2.90	11.160		CAP	BRXT	5	49.7	H562214	0.200	0.016	0.21	1.0		
117.35	120.55	3.20	12.980		SUS	BRXT	5	80.0	H562215	0.560	0.041	0.27	1.4		
120.55	123.60	3.05	14.040		SUS	BRXT	5	87.2	H562216	0.390	0.040	0.45	1.4		
123.60	126.95	3.35	13.000		SUS	BRXT	5	74.3	H562217	0.600	0.045	0.86	3.0		
126.95	130.15	3.20	12.240		SUS	BRXT	5	70.9	H562218	0.490	0.033	0.55	1.6		
130.15	133.20	3.05	12.420		SUS	BRXT	5	71.8	H562219	0.220	0.023	0.21	0.8		
133.20	136.25	3.05	12.740		SUS	BRXT	5	75.4	H562220	0.470	0.030	0.24	0.9		
136.25	139.29	3.04	11.900		SUS	BRXT	5	56.3	H562221	0.240	0.036	0.17	0.4		
139.29	142.34	3.05	12.580		SUS	BRXT	5	68.9	H562222	0.690	0.100	0.34	0.9		
142.34	145.39	3.05	12.160		SUS	BRXT	5	64.3	H562223	0.640	0.339	0.62	2.0		
145.39	148.44	3.05	11.860		SUS	BRXT	5	78.3	H562224	0.530	0.062	0.21	1.3		
148.44	152.10	3.66	14.980		SUS	BRXT	5	52.5	H562225	1.010	0.029	0.51	4.3		
152.10	155.45	3.35	13.260		SUS	BRXT	5	66.3	H562226	0.900	0.032	0.45	3.1		
155.45	158.50	3.05	12.600		SUS	BRXT	5	62.0	H562227	0.680	0.036	0.24	1.6		
158.50	161.70	3.20	11.820		SUS	BRXT	5	86.3	H562228	0.510	0.053	0.41	1.6		
161.70	164.90	3.20	13.040		SUS	BRXT	5	70.0	H562229	0.430	0.025	0.48	1.6		
164.90	168.10	3.20	11.960		SUS	BRXT	5	64.1	H562230	0.480	0.026	0.41	1.6		
168.10	171.14	3.04	13.200		SUS	BRXT	5	70.1	H562231	0.560	0.027	0.45	2.2		
171.14	174.08	2.94	11.400		SUS	BRXT	5	80.6	H562232	0.280	0.019	0.41	1.1		
174.08	177.24	3.16	12.200		SUS	BRXT	5	59.8	H562233	0.430	0.052	0.45	1.7		
177.24	180.44	3.20	13.060		SUS	BRXT	5	66.6	H562234	0.200	0.028	0.24	1.0		
180.44	183.34	2.90	11.260		SUS	BRXT	5	56.2	H562235	0.550	0.048	1.20	2.6		
183.34	186.23	2.89	12.640		HYP	BRXT	5	73.7	H562236	0.260	0.055	0.21	1.1		
186.23	189.59	3.36	12.160		HYP	BRXT	5	67.0	H562237	0.400	0.067	0.34	2.1		
189.59	192.63	3.04	12.120		HYP	BRXT	5	46.0	H562238	0.480	0.098	0.31	1.2		
192.63	196.60	3.97	15.420		HYP	BRXT	5	52.9	H562239	0.320	0.036	0.41	1.6		

Coordinates:	254,966 N 111,102 E	Elevation:		Depth	Collar		
Date Started:	June 27, 1992	Date Completed:	June 29, 1992	Dip	-90		
Core Size:	HQ	Final Depth:	243.84	Azimuth			

From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t
0.00	3.20	3.20			OVB								
3.20	5.79	2.59	11.480		CAP	BRXT	7	6.9	H562255	0.190	0.090	0.34	1.4
5.79	8.84	3.05	12.920		CAP	BRXT	7	60.3	H562256	0.300	0.077	0.51	1.3
8.84	12.80	3.96	16.300		CAP	BRXT	7	40.7	H562257	0.300	0.028	0.48	1.4
12.80	15.85	3.05	13.420		CAP	BRXT	7	25.6	H562258	0.220	0.030	0.48	1.4
15.85	19.20	3.35	11.440		CAP	BRXT	7	16.4	H562259	0.140	0.070	0.55	2.1
19.20	23.16	3.96	16.040		CAP	BRXT	7	21.5	H562260	0.100	0.035	0.38	1.5
23.16	26.21	3.05	12.920		CAP	BRXT	7	55.7	H562261	0.130	0.045	0.51	1.7
26.21	29.41	3.20	12.380		CAP	BRXT	7	45.3	H562262	0.120	0.040	0.58	1.8
29.41	32.46	3.05	12.020		CAP	BRXT	7	41.6	H562263	0.130	0.033	0.55	1.2
32.46	35.36	2.90	11.860		CAP	BRXT	7	87.9	H562264	0.110	0.062	0.38	1.9
35.36	39.32	3.96	14.560		CAP	BRXT	7	56.3	H562265	0.080	0.030	0.27	1.6
39.32	42.52	3.20	13.080		CAP	BRXT	7	76.6	H562266	0.080	0.022	0.24	0.8
42.52	45.72	3.20	12.580		CAP	BRXT	7	74.4	H562267	0.080	0.022	0.58	2.7
45.72	49.38	3.66	14.540		CAP	BRXT	7	77.9	H562268	0.080	0.013	0.34	0.7
49.38	52.43	3.05	12.300		CAP	BRXT	7	72.8	H562269	0.130	0.025	0.17	0.8
52.43	55.47	3.04	11.620		CAP	BRXT	7	82.2	H562270	0.120	0.107	0.34	1.0
55.47	58.52	3.05	12.100		CAP	BRXT	7	47.5	H562271	0.090	0.067	0.62	1.4
58.52	61.57	3.05	12.380		CAP	BRXT	7	90.2	H562272	0.170	0.052	0.68	2.4
61.57	64.62	3.05	12.660		CAP	BRXT	7	86.7	H562273	0.120	0.035	0.58	2.0
64.62	67.67	3.05	12.240		CAP	BRXT	7	85.2	H562274	0.070	0.047	0.75	1.9
67.67	70.71	3.04	12.260		CAP	BRXT	7	87.2	H562275	0.090	0.037	0.82	3.1
70.71	73.76	3.05	12.320		CAP	BRXT	3	83.3	H562276	0.090	0.045	1.06	2.6
73.76	76.81	3.05	9.860		CAP	BRXT	3	55.1	H562277	0.200	0.035	0.58	6.7
76.81	79.86	3.05	11.320		CAP	BRXT	3	65.6	H562278	0.100	0.038	0.34	2.7
79.86	82.60	2.74	8.750		CAP	BRXT	3	46.6	H562279	0.080	0.025	0.41	5.6
82.60	85.95	3.35	12.800		CAP	BRXT	7	40.8	H562280	0.180	0.025	0.34	2.5
85.95	89.00	3.05	10.200		CAP	BRXT	7	52.4	H562281	0.130	0.037	0.62	2.2
89.00	92.05	3.05	12.540		CAP	BRXT	7	65.6	H562282	0.100	0.037	0.68	2.7

From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t		
92.05	95.10	3.05	11.160		CAP	BRXT	7	57.4	H562283	0.140	0.032	0.38	1.4		
95.10	98.15	3.05	12.900		CAP	BRXT	7	86.9	H562284	0.090	0.050	0.41	1.2		
98.15	101.19	3.04	12.200		CAP	BRXT	7	93.4	H562285	0.100	0.052	0.45	1.1		
101.19	104.24	3.05	11.800		CAP	BRXT	7	88.5	H562286	0.100	0.050	0.48	1.5		
104.24	107.29	3.05	12.180		CAP	BRXT	7	72.1	H562287	0.090	0.035	0.55	2.0		
107.29	110.34	3.05	16.700		CAP	BRXT	7	77.4	H562288	0.200	0.057	0.86	1.5		
110.34	113.39	3.05	11.360		SOX	BRXT	7	73.1	H562289	0.220	0.053	0.65	1.3		
113.39	116.74	3.35	11.860		SOX	BRXT	7	36.2	H562290	0.370	0.018	0.41	1.0		
116.74	119.48	2.74			CAP	PPXX	2	20.1	H528040						
119.48	122.53	3.05			SOX	BRXT	7	73.8	H528041						
122.53	125.58	3.05			SUS	BRXT	7	85.6	H528042						
125.58	128.63	3.05			SUS	BRXT	7	78.4	H528043						
128.63	131.67	3.04			SUS	BRXT	7	70.5	H528044						
131.67	134.72	3.05			SUS	BRXT	7	52.1	H528045						
134.72	137.77	3.05			SUS	BRXT	7	51.8	H528046						
137.77	140.82	3.05			SUS	BRXT	7	29.5	H528047						
140.82	143.71	2.89			SUS	PPXX	2	18.0	H528048						
143.71	146.76	3.05			SUS	BRXT	7	5.2	H528049						
146.76	149.96	3.20			SUS	BRXT	7	66.2	H528050						
149.96	153.01	3.05			SUS	PPXX	2	61.3	H528051						
153.01	156.06	3.05			SUS	BRXT	7	32.1	H528052						
156.06	159.11	3.05			SUS	BRXT	7	48.5	H528053						
159.11	162.15	3.04			SUS	BRXT	7	31.6	H528054						
162.15	165.51	3.36			SUS	BRXT	7	58.0	H528055						
165.51	168.25	2.74			SUS	BRXT	7	76.6	H528056						
168.25	171.30	3.05			SUS	BRXT	7	57.7	H528057						
171.30	174.96	3.66			SUS	BRXT	7	17.8	H528058						
174.96	177.39	2.43			HYP	BRXT	7	60.9	H528059						
177.39	180.44	3.05			HYP	BRXT	7	54.1	H528060						
180.44	184.40	3.96			HYP	BRXT	7	63.4	H528061						
184.40	187.15	2.75			HYP	BRXT	7	83.6	H528062						
187.15	190.20	3.05			HYP	BRXT	7	47.5	H528063						

Coordinates: 254,892 N 111,103 E Elevation: _____
 Date Started: June 30, 1992 Date Completed: July 7, 1992
 Core Size: HQ Final Depth: 274.32 m

From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t
0.00	3.66	3.66			OVB								
3.66	6.71	3.05	10.840		CAP	BRXT	7	39.0	H562895	0.090	0.021	0.23	0.7
6.71	9.75	3.04	10.400		CAP	BRXT	7	32.9	H562896	0.080	0.045	0.23	1.2
9.75	12.80	3.05	12.500		CAP	BRXT	7	31.8	H562897	0.090	0.051	0.33	0.9
12.80	15.85	3.05	11.400		CAP	BRXT	7	49.5	H562898	0.080	0.029	0.73	2.4
15.85	18.90	3.05	11.640		CAP	BRXT	7	56.7	H562899	0.160	0.077	1.15	2.1
18.90	21.95	3.05	12.020		CAP	BRXT	7	58.0	H562900	0.170	0.084	0.50	1.0
21.95	24.99	3.04	12.400		CAP	BRXT	7	56.6	H562901	0.350	0.061	0.40	0.8
24.99	27.74	2.75	10.020		CAP	BRXT	7	47.6	H562902	0.140	0.149	2.36	5.5
27.74	30.78	3.04	12.000		CAP	BRXT	7	75.7	H562903	0.080	0.035	0.67	1.0
30.78	33.83	3.05	11.960		CAP	BRXT	7	62.6	H562904	0.240	0.060	0.70	2.4
33.83	37.03	3.20	11.280		CAP	BRXT	7	54.4	H562905	0.100	0.096	1.43	6.9
37.03	40.08	3.05	12.000		CAP	BRXT	7	38.4	H562906	0.130	0.070	0.67	2.4
40.08	43.28	3.20	12.860		CAP	BRXT	7	59.4	H562907	0.200	0.049	0.90	3.8
43.28	46.33	3.05	8.600		CAP	BRXT	7	23.9	H562908	0.170	0.065	1.05	2.1
46.33	49.38	3.05	11.700		CAP	BRXT	7	60.7	H562909	0.300	0.032	0.76	1.0
49.38	52.43	3.05	12.360		CAP	BRXT	7	83.3	H562910	0.170	0.066	0.46	2.1
52.43	55.47	3.04	12.220		CAP	BRXT	7	82.2	H562911	0.140	0.074	1.58	6.2
55.47	58.52	3.05	10.340		CAP	BRXT	7	54.4	H562912	0.080	0.047	1.60	4.8
58.52	61.57	3.05	13.420		CAP	BRXT	7	42.3	H562913	0.070	0.053	0.91	3.4
61.57	64.62	3.05	11.620		CAP	BRXT	7	61.3	H562914	0.070	0.089	0.34	2.4
64.62	67.67	3.05	12.020		CAP	BRXT	7	88.5	H562915	0.090	0.043	0.57	1.0
67.67	70.71	3.04	12.960		CAP	BRXT	7	72.7	H562916	0.130	0.060	0.68	3.4
70.71	73.76	3.05	11.400		CAP	BRXT	7	79.7	H562917	0.110	0.034	0.50	1.4
73.76	76.81	3.05	11.600		CAP	BRXT	7	73.4	H562918	0.110	0.192	0.30	1.0
76.81	79.86	3.05	11.840		CAP	BRXT	7	59.7	H562919	0.160	0.041	0.55	0.6
79.86	82.91	3.05	12.400		CAP	BRXT	7	96.4	H562920	0.150	0.042	0.76	1.0
82.91	85.95	3.04	12.040		SOX	BRXT	7	47.7	H562921	0.210	0.028	0.41	0.8
85.95	89.00	3.05	12.660		SOX	BRXT	7	66.2	H562922	1.090	0.018	0.19	1.0

From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t		
89.00	92.05	3.05	13.360		SOX	BRXT	7	71.5	H562923	0.510	0.024	0.37	1.7		
92.05	95.10	3.05	11.380		SOX	BRXT	7	70.5	H562924	0.190	0.022	0.36	1.7		
95.10	98.14	3.04	11.540		SOX	BRXT	7	67.4	H562925	0.130	0.044	0.34	1.4		
98.14	101.19	3.05	12.360		SOX	BRXT	7	71.5	H562926	0.130	0.030	0.39	1.4		
101.19	104.24	3.05	13.440		SOX	BRXT	7	90.5	H562927	0.130	0.021	0.24	1.7		
104.24	107.29	3.05	12.320		SOX	BRXT	7	88.2	H562928	0.140	0.025	0.28	1.4		
107.29	110.34	3.05	12.520		SOX	BRXT	7	77.0	H562929	0.200	0.044	0.45	1.7		
110.34	113.39	3.05	12.200		SOX	BRXT	7	53.1	H562930	0.410	0.024	0.39	1.4		
113.39	116.43	3.04	12.220		SOX	BRXT	7	99.6	H562931	0.210	0.039	0.30	0.7		
116.43	119.48	3.05	9.680		SOX	BRXT	7	38.4	H562932	0.220	0.088	0.48	7.5		
119.48	122.53	3.05	12.500		SOX	BRXT	7	55.1	H562933	0.180	0.023	0.24	1.4		
122.53	125.58	3.05	10.640		SOX	BRXT	7	76.7	H562934	0.160	0.017	0.33	1.4		
125.58	128.63	3.05	12.160		SOX	BRXT	7	71.5	H562935	0.140	0.034	0.28	1.4		
128.63	131.67	3.04	11.940		SOX	BRXT	7	65.1	H562936	0.210	0.058	0.30	1.7		
131.67	134.72	3.05	11.800		SOX	BRXT	7	88.5	H562937	0.320	0.054	0.31	2.1		
134.72	137.77	3.05	13.440		SOX	BRXT	7	65.9	H562938	0.360	0.074	0.49	2.7		
137.77	140.82	3.05	12.820		SOX	BRXT	7	76.7	H562939	0.240	0.020	0.19	0.7		
140.82	143.87	3.05	12.500		SOX	BRXT	7	53.8	H562940	0.220	0.017	0.16	1.0		
143.87	146.61	2.74	12.300		SOX	BRXT	7	80.3	H562941	0.310	0.035	0.34	1.0		
146.61	149.96	3.35	13.300		SOX	BRXT	7	68.4	H562942	0.310	0.024	0.16	1.0		
149.96	153.01	3.05	13.620		SOX	BRXT	7	89.5	H562943	0.360	0.028	0.39	1.7		
153.01	156.06	3.05	12.580		SUS	BRXT	7	71.7	H562944	0.620	0.019	0.42	2.4		
156.06	159.11	3.05	12.400		SUS	BRXT	7	66.2	H562945	0.710	0.020	0.31	1.0		
159.11	162.15	3.04	14.640		SUS	BRXT	7	54.3	H562946	0.280	0.017	0.18	0.4		
162.15	165.20	3.05	12.360		SUS	BRXT	7	72.5	H562947	0.440	0.013	0.21	1.0		
165.20	169.47	4.27	17.320		SUS	BRXT	7	68.6	H562948	0.550	0.015	0.28	1.0		
169.47	172.67	3.20	11.660		SUS	BRXT	7	62.2	H562949	0.760	0.110	0.47	1.7		
172.67	175.87	3.20	14.640		SUS	BRXT	7	43.4	H562950	0.800	0.030	0.61	1.7		
175.87	178.92	3.05	12.920		SUS	BRXT	7	46.9	H562951	0.350	0.023	0.19	0.5		
178.92	181.97	3.05	12.540		SUS	BRXT	7	70.5	H562952	0.170	0.018	0.29	Tr		
181.97	185.01	3.04	12.120		SUS	BRXT	7	80.6	H562953	0.330	0.022	0.39	1.4		
185.01	188.06	3.05	13.360		SUS	BRXT	7	94.8	H562954	0.690	0.021	0.38	1.4		

From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t		
188.06	191.11	3.05	10.360		SUS	BRXT	7	69.8	H562955	1.860	0.024	2.02	5.5		
191.11	194.16	3.05	12.000		SUS	BRXT	7	80.0	H562956	0.500	0.027	0.59	1.4		
194.16	197.21	3.05	12.140		SUS	BRXT	7	64.3	H562957	0.450	0.029	0.54	2.1		
197.21	200.25	3.04	12.600		SUS	BRXT	7	46.7	H562958	0.310	0.023	0.58	1.4		
200.25	203.30	3.05	12.040		HYP	BRXT	7	80.3	H562959	0.320	0.035	0.70	1.4		
203.30	206.35	3.05	13.880		HYP	BRXT	7	27.2	H562960	0.380	0.026	0.80	2.4		
206.35	209.40	3.05	12.920		HYP	BRXT	7	48.2	H562961	0.210	0.017	0.27	1.0		
209.40	212.45	3.05	13.680		HYP	BRXT	7	46.6	H562962	0.160	0.008	0.25	1.4		
212.45	215.04	2.59	10.120		HYP	BRXT	7	44.8	H562963	0.540	0.013	0.22	1.4		
215.04	218.08	3.04	13.960		HYP	BRXT	7	72.7	H562964	0.210	0.013	0.23	1.4		
218.08	221.44	3.36	8.080		HYP	BRXT	7	11.3	H562965	1.840	0.017	0.46	3.8		
221.44	224.64	3.20	13.520		HYP	BRXT	7	53.8	H562966	0.590	0.022	0.32	3.1		
224.64	227.69	3.05	11.720		HYP	BRXT	7	88.5	H562967	0.200	0.019	0.30	1.4		
227.69	231.04	3.35	12.680		HYP	BRXT	7	84.8	H562968	0.280	0.029	0.31	1.4		
231.04	233.78	2.74	11.060		HYP	BRXT	7	99.6	H562969	0.240	0.085	0.39	1.4		
233.78	236.83	3.05	12.240		HYP	BRXT	7	92.5	H562970	0.360	0.049	0.68	2.1		
236.83	239.88	3.05	11.840		HYP	BRXT	7	97.7	H562971	0.460	0.044	0.75	2.4		
239.88	242.93	3.05	11.480		HYP	BRXT	7	85.2	H562972	0.230	0.048	0.58	1.4		
242.93	245.97	3.04	11.600		HYP	BRXT	7	59.2	H562973	0.430	0.021	0.37	2.1		
245.97	249.02	3.05	11.860		HYP	BRXT	7	87.7	H562974	0.250	0.021	0.44	1.0		
249.02	252.07	3.05	10.840		HYP	BRXT	7	91.8	H562975	0.260	0.025	0.48	1.4		
252.07	255.12	3.05	10.520		HYP	BRXT	7	80.0	H562976	0.010	Tr	0.35	0.6		
255.12	258.17	3.05	11.120		HYP	BRXT	7	75.1	H562977	0.160	0.025	0.31	1.0		
258.17	261.21	3.04	12.060		HYP	BRXT	7	96.7	H562978	0.180	0.035	0.35	1.7		
261.21	264.26	3.05	11.640		HYP	BRXT	7	87.2	H562979	0.290	0.105	0.69	2.7		
264.26	268.24	3.98	16.220		HYP	BRXT	7	87.2	H562980	0.210	0.050	0.27	2.1		
268.24	271.27	3.03	11.500		HYP	BRXT	7	55.1	H562981	0.220	0.059	0.30	2.4		
271.27	274.32	3.05	9.720		HYP	BRXT	7	35.7	H562982	0.170	0.076	0.31	1.0		

Coordinates:	255,041 N 111,266 E	Elevation:		Depth	Collar			
Date Started:	July 7, 1992	Date Completed:	July 12, 1992	Dip	-90			
Core Size:	HQ	Final Depth:	182.88 m	Azimuth				

From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t		
0.00	3.05	3.05			OVB										
3.05	7.01	3.96	0.290		CAP	BRXT	5	0.0	H562291	0.070	0.040	0.21	1.4		
7.01	10.97	3.96	15.220		CAP	BRXT	5	17.4	H562292	0.080	0.060	0.17	1.7		
10.97	14.02	3.05	10.840		CAP	BRXT	5	30.8	H562293	0.100	0.046	0.07	0.8		
14.02	17.22	3.20	12.480		SOX	BRXT	3	43.4	H562294	1.360	0.015	0.27	1.0		
17.22	20.42	3.20	11.760		SOX	BRXT	3	23.1	H562295	0.640	0.008	0.31	1.2		
20.42	23.32	2.90	10.720		SOX	BRXT	3	13.8	H562296	0.540	0.018	0.48	1.3		
23.32	25.91	2.59	9.240		CAP	BRXT	3	35.9	H562297	0.140	0.036	0.17	1.9		
25.91	28.96	3.05	12.600		CAP	BRXT	3	83.3	H562298	0.050	0.029	0.07	1.1		
28.96	32.61	3.65	13.700		CAP	BRXT	4	57.8	H562299	0.020	0.033	0.03	0.3		
32.61	35.66	3.05	13.240		CAP	BRXC	2	46.8	H562300	0.080	0.016	0.31	1.2		
35.66	38.71	3.05	11.620		CAP	BRXC	2	46.9	H562301	0.030	0.044	0.21	0.6		
38.71	41.76	3.05	10.400		CAP	BRXT	2	17.0	H562302	0.050	0.028	0.03	Tr		
41.76	44.81	3.05	12.460		CAP	BRXT	3	40.0	H562303	0.090	0.030	0.03	Tr		
44.81	47.85	3.04	12.080		CAP	BRXT	3	75.7	H562304	0.040	0.023	Tr	0.3		
47.85	50.90	3.05	10.880		CAP	BRXT	3	71.8	H562305	0.030	0.038	0.01	Tr		
50.90	55.17	4.27	16.360		SUS	BRXT	3	69.6	H562306	0.310	0.032	0.10	0.5		
55.17	58.37	3.20	12.400		SUS	BRXT	3	15.6	H562307	0.660	0.021	0.10	0.6		
58.37	61.57	3.20	12.680		SUS	BRXT	3	68.1	H562308	0.300	0.027	0.03	Tr		
61.57	64.62	3.05	12.480		SUS	BRXT	1	55.4	H562309	0.290	0.027	0.07	0.3		
64.62	67.36	2.74	10.060		SUS	BRXT	3	53.3	H562310	0.590	0.037	0.07	0.4		
67.36	70.71	3.35	12.440		SUS	BRXT	3	57.3	H562311	0.660	0.048	0.21	1.1		
70.71	73.76	3.05	12.220		SUS	BRXT	3	59.7	H562312	0.640	0.029	0.24	1.0		
73.76	76.81	3.05	10.420		SUS	BRXC	2	42.6	H562313	0.290	0.056	0.27	0.8		
76.81	79.86	3.05	12.180		SUS	BRXT	4	65.6	H562314	0.400	0.073	0.48	1.5		
79.86	82.91	3.05	11.540		SUS	BRXT	4	5.9	H562315	0.530	0.123	0.34	1.4		
82.91	86.41	3.50	12.440		SUS	BRXC	2	0.0	H562316	0.510	0.116	0.34	1.1		
86.41	89.00	2.59	12.160		SUS	BRXC	2	13.9	H562317	0.280	0.040	0.21	1.7		
89.00	92.05	3.05	12.920		SUS	BRXC	2	54.4	H562318	0.470	0.026	0.79	5.0		

From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t		
92.05	95.10	3.05	9.700		HYP	BRXC	3	36.1	H562319	0.200	0.093	0.17	1.0		
95.10	98.15	3.05	12.120		HYP	BRXC	3	86.2	H562320	0.190	0.069	0.31	1.0		
98.15	101.19	3.04	10.600		HYP	BRXC	2	39.5	H562321	0.150	0.040	0.21	0.8		
101.19	105.16	3.97	15.280		HYP	BRXC	3	49.1	H562322	0.230	0.027	0.31	1.0		
105.16	108.05	2.89	11.200		HYP	BRXC	2	51.2	H562323	0.250	0.025	0.38	1.0		
108.05	111.86	3.81	14.720		HYP	BRXC	2	52.5	H562324	0.060	0.029	0.10	Tr		
111.86	115.82	3.96	14.100		HYP	BRXC	1	72.1	H562325	0.130	0.023	0.17	0.6		
115.82	119.48	3.66	13.860		HYP	BRXC	1	10.4	H562326	0.230	0.009	0.34	0.8		
119.48	122.53	3.05	11.860		HYP	PPXX	1	32.8	H562327	0.060	0.001	0.17	0.4		
122.53	125.58	3.05	12.040		HYP	PPXX	1	57.7	H562328	0.220	0.009	0.17	0.9		
125.58	128.63	3.05	12.460		HYP	BRXC	2	63.9	H562329	0.160	0.019	0.10	1.8		
128.63	131.67	3.04	13.060		HYP	BRXC	5	66.4	H562330	0.370	0.012	0.31	1.5		
131.67	134.72	3.05	12.440		HYP	BRXC	5	63.9	H562331	0.150	0.048	0.24	0.7		
134.72	137.77	3.05	13.780		HYP	BRXC	5	56.7	H562332	0.310	0.046	0.17	1.5		
137.77	140.82	3.05	13.060		HYP	BRXT	5	64.6	H562333	0.580	0.031	0.65	2.5		
140.82	143.87	3.05	12.860		HYP	BRXT	5	64.6	H562334	0.400	0.103	0.45	1.6		
143.87	146.91	3.04	12.660		HYP	BRXT	4	77.4	H562335	0.460	0.066	0.48	1.9		
146.91	149.96	3.05	12.820		HYP	BRXT	5	72.1	H562336	0.110	0.083	0.31	0.5		
149.96	153.01	3.05	12.360		HYP	BRXT	5	86.9	H562337	0.210	0.057	0.21	1.1		
153.01	156.06	3.05	12.380		HYP	BRXT	5	89.5	H562338	0.300	0.100	0.34	1.2		
156.06	159.11	3.05	13.140		HYP	BRXT	5	79.3	H562339	0.350	0.105	0.45	1.4		
159.11	162.15	3.04	12.160		HYP	BRXT	3	89.8	H562340	0.440	0.095	0.58	2.0		
162.15	165.20	3.05	12.380		HYP	BRXT	3	69.8	H562341	0.380	0.076	0.55	1.3		
165.20	168.25	3.05	12.600		HYP	BRXT	3	79.0	H562342	0.170	0.041	0.24	0.8		
168.25	171.30	3.05	13.340		HYP	BRXT	2	87.9	H562343	0.130	0.097	0.14	1.2		
171.30	174.35	3.05	13.100		HYP	BRXT	3	66.2	H562344	0.190	0.052	0.27	0.6		
174.35	177.39	3.04	11.720		HYP	BRXT	3	78.9	H562345	0.150	0.055	0.14	0.7		
177.39	180.44	3.05	12.960		HYP	BRXT	3	72.8	H562346	0.150	0.052	0.17	0.6		
180.44	182.88	2.44	9.600		HYP	BRXT	2	70.1	H562347	0.200	0.048	0.31	0.9		

BIG CREEK RESOURCES LTD. CASINO PROJECT Drill Hole No. 130 Page: 1 OF 2
 Coordinates: 254,960 N 111,450 E Elevation: Depth Collar
 Date Started: July 12, 1992 Date Completed: July 15, 1992 Dip -90
 Core Size: HQ Final Depth: 140.36 m (Hole Lost) Azimuth

From (m)	To (m)	Interval (m)	Sample WT (kg)	REC (%)	ZONE	ROCK TYPE	ALT	RQD	SAMPLE No.	Cu %	MoS2 %	Au g/t	Ag g/t
0.00	18.15	18.15			OVB								
18.15	21.18	3.03	8.400		HYP	BRXC	1	0.0	H528001	0.470	0.028	0.34	1.7
21.18	24.38	3.20	9.440		HYP	BRXC	1	0.0	H528002	0.410	0.011	0.48	1.7
24.38	28.04	3.66	10.500		HYP	PPXX	2	11.2	H528003	0.230	0.550	0.21	1.7
28.04	31.09	3.05	12.400		HYP	PPXX	2	43.0	H528004	0.060	0.010	0.14	1.6
31.09	34.14	3.05	10.820		HYP	PPXX	2	42.6	H528005	0.020	0.009	Tr	0.5
34.14	37.19	3.05	11.540		HYP	PPXX	2	36.1	H528006	Tr	0.001	Tr	Tr
37.19	40.84	3.65	13.240		HYP	PPXX	2	56.4	H528007	0.050	0.019	0.07	0.5
40.84	44.80	3.96	13.700		HYP	PPXX	3	47.5	H528008	Tr	0.001	Tr	Tr
44.80	47.85	3.05	12.780		HYP	BRXC	5	36.1	H528009	0.280	0.058	0.24	2.3
47.85	50.90	3.05	13.040		HYP	BRXC	5	57.0	H528010	0.270	0.126	0.21	1.6
50.90	53.95	3.05	12.480		HYP	PPXX	2	60.3	H528011	0.180	0.012	0.14	1.1
53.95	57.00	3.05	11.080		HYP	QZMF	7	40.0	H528012	0.600	0.053	0.68	2.4
57.00	60.05	3.05	11.060		HYP	BRXC	2	23.6	H528013	0.340	0.048	0.34	2.2
60.05	63.40	3.35	14.660		HYP	BRXC	2	38.8	H528014	0.140	0.059	0.24	1.0
63.40	66.14	2.74	11.260		HYP	BRXC	1	52.2	H528015	0.270	0.042	0.34	1.7
66.14	69.95	3.81	15.700		HYP	BRXC	1	27.0	H528016	0.340	0.031	0.41	1.9
69.95	73.30	3.35	12.360		HYP	BRXC	2	11.0	H528017	0.630	0.131	1.10	3.1
73.30	76.20	2.90	8.420		HYP	BRXC	2	5.7	H528018	0.430	0.080	0.51	2.7
76.20	79.86	3.66	10.900		HYP	BRXC	2	0.0	H528019	0.400	0.043	0.55	1.6
79.86	82.91	3.05	8.300		HYP	BRXC	2	0.0	H528020	0.370	0.012	0.65	2.4
82.91	85.80	2.89	10.360		HYP	BRXC	1	21.8	H528021	0.380	0.049	0.45	2.3
85.80	88.85	3.05	9.140		HYP	BRXC	1	15.1	H528022	0.410	0.073	0.58	2.7
88.85	92.05	3.20	11.840		HYP	BRXC	1	21.9	H528023	0.220	0.028	0.34	1.0
92.05	94.95	2.90	6.280		HYP	BRXC	1	13.8	H528024	0.280	0.007	0.41	1.1
94.95	97.69	2.74	10.480		HYP	BRXC	1	19.7	H528025	0.270	0.016	0.34	1.0
97.69	100.74	3.05	9.180		HYP	BRXC	1	18.4	H528026	0.350	0.015	0.45	2.7
100.74	104.70	3.96	15.960		HYP	QZMF	1	19.7	H528027	0.210	0.026	0.31	1.0
104.70	107.29	2.59	11.080		HYP	BRXT	1	47.5	H528028	0.410	0.058	0.65	1.6

