

MAP NO.:
145 J 10

ASSESSMENT REPORT X
PROSPECTUS
CONFIDENTIAL X
OPEN FILE

DOCUMENT NO: 093056
MINING DISTRICT: WHITEHORSE
TYPE OF WORK: DIAMOND DRILLING

REPORT FILED UNDER: BIG CREEK RESOURCES LIMITED

DATE PERFORMED: JUNE 9 - SEPT 12, 1992

DATE FILED: DECEMBER 16, 1992

LOCATION: LAT.: 62°44'N

AREA: CASINO

LONG.: 130°50'W

VALUE \$: PHYSICAL WORK

CLAIM NAME & NO.: SEE ATTACHED (238 CLAIMS)

WORK DONE BY: W.D. EATON

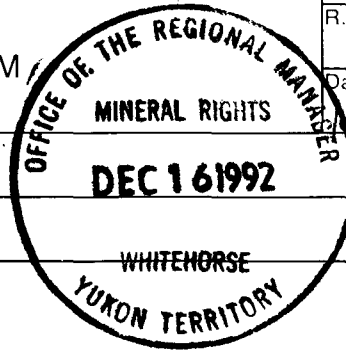
WORK DONE FOR: BIG CREEK RESOURCES LIMITED, ARCHER CATHRO & ASSOCIATES (1981) LTD

DATE TO GOOD STANDING:

REMARKS: TWENTY-ONE HOLES TALLING 4729.24 METERS WERE FILED FOR ASSESSMENT PURPOSES.



TRANSMITTAL FORM



M.R. file no.
R.M.M.R. file no.
Date forwarded DEC 92

From ► Mining Recorder at: Whitehorse

To ► Regional Manager, Mineral Rights at Whitehorse, Y.T.

For action are:

☐ NEW APPLICATION FOR PLACER LEASE TO PROSPECT	Name	
☐ RENEWAL APPLICATION PLACER LEASE TO PROSPECT	Name	Lease no.
☐ AFFIDAVIT OF EXPENDITURE ON PLACER LEASE	Name	Lease no.
☐ SECURITY DEPOSIT		
☐ FINANCIAL ABILITY		
☐ ASSIGNMENT OF PLACER LEASE NO.	From	To
☐ GROUPING APPLICATION UNDER SEC. 52(2) PLACER MINING ACT.	Owner	
☒ DIAMOND DRILL LOGS	Claims <u>CAT 1-42; 47-70; CAT FRS; JOE; JOE FRS</u>	Claim sheet no. <u>115-J-10</u>
☐ QUARTZ ASSESSMENT REPORT	Claims	Claim sheet no.
	Type of report	Submitted by <u>ARCHER, CATHERINE & ASSOC. LTD.</u>
	Cls. work performed on	\$ req. for ren. application

[Signature]
Signature

REPLY ACTION

Date returned

093 05 6

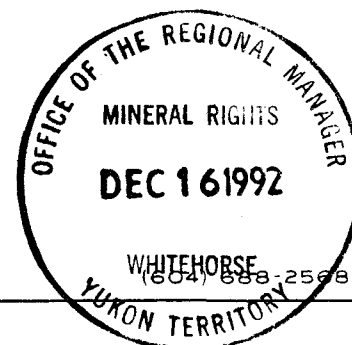
Signature

ARCHER, CATHRO

& ASSOCIATES (1981) LIMITED

CONSULTING GEOLOGICAL ENGINEERS

1016-510 WEST HASTINGS STREET
VANCOUVER, B. C. V6B 1L8



ASSESSMENT REPORT DIAMOND DRILLING

<u>Claim Name</u>	<u>Record Number</u>	<u>Claim Name</u>	<u>Record Number</u>
Cat 1-4	92201-92204	Mouse 1-5	Y35192-Y35196
Cat 5-12	92205-92212	Mouse 6 Fr.	Y35197
Cat 13-20	92213-92220	Mouse 7-16	Y35198-Y35207
Cat 21-22	92221-92222	Mouse 89-90	Y35483-Y35484
Cat 23-24	92764-92765	Mouse 97-98	Y35491-Y35492
Cat 25-36	92766-92777	Mouse 123-128	Y35517-Y35522
Cat 37-42	92778-92783	Mouse 161F-163 Fr.	Y35582-Y35584
Cat 47-50	95724-95727	Helicopter 1	4252
Cat 51-52	95728-95729	Bomber 1	56979
Cat 53-56	95730-95733	Bomber 2	56987
Cat 57-62	95734-95739	Bomber 3	56980
Cat 63-70	95740-95747	Bomber 5	56981
Cat 1 Fr.	Y51846	Bomber 6	56988
Cat 2 Fr.	Y51847	Bomber 7	56982
Cat 3 Fr.	Y39601	Bomber 8	56989
Cat 4 Fr.	Y39602	Airport 1	56983
Cat 22 Fr.	Y36686	Airport 2	56990
Cat 23 Fr.	Y39603	Airport 3	56984
Cat 24 Fr.	Y51848	Airport 4	56991
Cat 26 Fr.	Y51849	Airport 5	56985
Cat 28 Fr.	YB36999	Airport 6	56992
Cat 30 Fr.	YB37000	Airport 7	56986
Cat 32 Fr.	YB37001	Airport 8	56993
Cat 34 Fr.	YB37002	Lost 1 Fr.-3 Fr.	Y35585-Y35587
Cat 47 Fr.-48 Fr.	Y36687-Y36688	Dip 1-36	YB36552-YB36587
Cat 57 Fr.	Y36689	Dip 5F-8F	YB36981-YB36984
Cat 62 Fr.	Y36690	Cas 1-42	YB36588-YB36629
Joe 21-24	Y619-Y622		
Joe 89-104	Y10693-Y10708		
Joe 91 Fr.-96 Fr.	Y51850-Y51855		

WHITEHORSE MINING DISTRICT

Latitude 62°44'N; Longitude 130°50'W

NTS 115J/10

BIG CREEK RESOURCES LTD.

December, 1992

W.D. Eaton, B.A., B.Sc.,

For work conducted between June 9 and September 12, 1992

1093056

BIG CREEK RESOURCES LTD.				CASINO PROJECT		Drill Hole No.		123			Page:		1		OF		2	
Coordinates:		254,955.05 N 111,630.62 E				Elevation:		1160.99 m			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	5.2	H562001	0.05	0.022	0.27	1.8					
11.12	14.33	3.21	6.940		CAP	BRXC	5	0	H562002	0.11	0.040	0.62	3.0					
14.33	17.37	3.04	4.440		CAP	BRXT	5	32.6	H562003	0.13	0.042	0.58	3.2					
17.37	20.42	3.05	8.540		CAP	BRXT	5	36.7	H562004	0.18	0.058	0.48	1.8					
20.42	23.47	3.05	8.640		CAP	BRXC	5	45.2	H562005	0.19	0.040	0.99	2.9					
23.47	26.52	3.05	8.740		SUS	BRXC	5	22.9	H562006	0.51	0.022	0.75	1.7					
26.52	29.56	3.04	8.740		SUS	BRXT	5	33.9	H562007	1.40	0.037	0.65	3.2					
29.56	32.61	3.05	9.600		SUS	BRXC	5	65.6	H562008	1.08	0.067	1.40	3.1					
32.61	35.66	3.05	10.040		SUS	BRXC	5	54.1	H562009	1.18	0.052	1.20	4.4					
35.66	39.78	4.12	7.440		SUS	BRXC	5	3.6	H562010	1.61	0.043	0.86	10.1					
39.78	44.20	4.42	10.940		SUS	BRXC	5	21.5	H562011	1.26	0.043	1.34	4.9					
44.20	48.16	3.96	10.740		SUS	BRXC	5	31.6	H562012	1.09	0.035	1.10	4.4					
48.16	51.51	3.35	4.740		SUS	BRXC	3	15.5	H562013	0.76	0.018	0.75	1.7					
51.51	55.47	3.96	10.940		SUS	BRXC	3	46.7	H562014	0.67	0.038	0.68	2.5					
55.47	58.52	3.05	10.740		SUS	BRXC	3	59.7	H562015	0.55	0.043	0.68	3.0					
58.52	61.57	3.05	10.590		SUS	BRXC	3	69.5	H562016	0.43	0.048	2.05	2.3					
61.57	64.62	3.05	10.630		SUS	BRXC	3	73.8	H562017	0.56	0.045	0.89	3.5					
64.62	67.66	3.04	10.360		SUS	BRXT	5	61.5	H562018	0.60	0.053	0.92	3.5					
67.66	70.71	3.05	11.030		SUS	BRXT	5	80.9	H562019	0.51	0.050	0.75	1.8					
70.71	73.76	3.05	10.040		SUS	BRXT	5	59.0	H562020	0.48	0.062	0.72	3.6					
73.76	76.81	3.05	11.040		SUS	BRXC	2	87.5	H562021	0.82	0.078	0.96	4.2					
76.81	79.86	3.05	9.730		SUS	BRXC	2	47.2	H562022	0.57	0.060	0.79	2.8					
79.86	82.90	3.04	9.725		SUS	BRXC	2	33.9	H562023	0.40	0.047	0.48	1.7					
82.90	85.95	3.05	9.470		SUS	BRXC	2	35.4	H562024	1.00	0.058	1.13	3.5					
85.95	89.00	3.05	11.300		SUS	BRXC	2	54.4	H562025	0.59	0.050	0.89	2.7					
89.00	92.05	3.05	12.640		SUS	BRXC	2	33.8	H562026	0.57	0.052	0.65	2.7					
92.05	95.10	3.05	13.340		SUS	BRXC	2	78.7	H562027	0.51	0.052	0.68	2.8					
95.10	98.14	3.04	13.550		SUS	BRXC	1	66.8	H562028	0.49	0.035	0.68	8.2					

BIG CREEK RESOURCES LTD.				CASINO PROJECT				Drill Hole No.		123		Page:		2		OF		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	2	81.0	H562029	0.44	0.048	0.48	1.8						
101.19	104.24	3.05	13.100		SUS	BRXC	2	54.1	H562030	0.54	0.047	0.72	3.5						
104.24	107.29	3.05	12.245		HYP	PPXX	7	77.0	H562031	0.38	0.037	0.41	1.2						
107.29	110.34	3.05	11.730		HYP	PPXX	7	72.4	H562032	0.40	0.038	0.45	2.6						
110.34	113.38	3.04	13.500		HYP	PPXX	7	82.9	H562033	0.43	0.030	0.58	1.4						
113.38	116.43	3.05	11.600		HYP	BRXC	2	79.3	H562034	0.33	0.055	0.45	1.1						
116.43	119.48	3.05	13.600		HYP	BRXC	2	80.6	H562035	0.31	0.042	0.45	1.7						
119.48	122.53	3.05	12.840		HYP	BRXC	2	74.4	H562036	0.32	0.037	0.51	0.9						
122.53	125.58	3.05	13.530		HYP	PPXX	7	40.0	H562037	0.23	0.022	0.38	1.3						
125.58	128.62	3.04	12.720		HYP	PPXX	7	32.6	H562038	0.24	0.010	0.27	0.9						
128.62	131.67	3.05	12.330		HYP	PPXX	7	72.1	H562039	0.29	0.018	0.51	1.3						
131.67	134.72	3.05	13.700		HYP	BRXC	2	85.2	H562040	0.40	0.032	1.34	6.1						
134.72	137.77	3.05	13.450		HYP	BRXC	2	65.9	H562041	0.50	0.028	0.31	13.4						
137.77	140.82	3.05	13.400		HYP	BRXC	2	73.8	H562042	0.35	0.042	0.21	4.2						
140.82	143.86	3.04	12.130		HYP	BRXC	2	75.6	H562043	0.45	0.032	0.34	3.4						
143.86	146.91	3.05	12.430		HYP	BRXC	2	89.2	H562044	0.38	0.050	0.38	5.0						
146.91	149.96	3.05	12.600		HYP	PPXX	2	68.8	H562045	0.29	0.045	0.31	2.8						
149.96	153.01	3.05	11.900		HYP	BRXC	2	78.7	H562046	0.31	0.042	0.34	2.1						
153.01	156.06	3.05	14.310		HYP	PPXX	2	63.6	H562047	0.31	0.017	0.27	5.1						
156.06	159.10	3.04	13.740		HYP	PPXX	7	69.1	H562048	0.44	0.028	0.68	4.8						
159.10	162.15	3.05	12.230		HYP	BRXC	7	65.8	H562049	0.64	0.055	0.68	2.5						
162.15	165.20	3.05	10.840		HYP	BRXC	7	46.0	H562050	0.61	0.053	0.75	2.6						
165.20	168.25	3.05	12.430		HYP	BRXC	7	50.8	H562051	0.44	0.033	0.55	2.6						
168.25	171.30	3.05	14.020		HYP	BRXC	7	60.6	H562052	0.51	0.017	0.79	3.7						
171.30	174.34	3.04	11.550		HYP	BRXC	7	24.0	H562053	0.51	0.020	0.82	2.2						
174.34	177.39	3.05	13.260		HYP	PPXX	7	46.7	H562054	0.55	0.012	0.65	2.9						
177.39	180.44	3.05	11.540		HYP	PPXX	7	90.5	H562055	0.46	0.017	0.55	2.0						
180.44	182.88	2.44	9.400		HYP	PPXX	7	86.1	H562056	0.45	0.028	0.62	1.7						

BIG CREEK RESOURCES LTD.			CASINO PROJECT			Drill Hole No.		124		Page:		1		OF		2	
Coordinates:		254,870.09 N 111,621.97 E			Elevation:		1150.51 m			Depth		Collar					
Date Started:		June 12, 1992			Date Completed:		June 15, 1992			Dip		-90					
Core Size:		HQ			Final Depth:		182.88 m			Azimuth							
From	To	Interval	Sample	REC	ZONE	ROCK	ALT	RQD	SAMPLE	Cu	MoS2	Au	Ag				
(m)	(m)	(m)	WT (kg)	(%)		TYPE			No.	%	%	g/t	g/t				
0.00	2.44	2.44			OVB												
2.44	6.71	4.27	3.100		CAP	BRXC	3	0	H562057	0.040	0.009	0.07	0.5				
6.71	11.28	4.57	5.400		CAP	BRXC	3	0	H562058	0.030	0.014	0.68	2.5				
11.28	14.17	2.89	3.050		SUS	BRXC	5	0	H562059	1.900	0.017	1.51	5.0				
14.17	17.53	3.36	8.000		SUS	BRXC	5	4.5	H562060	1.960	0.025	1.13	3.5				
17.53	21.03	3.50	3.200		SUS	BRXC	5	0	H562061	1.190	0.017	0.93	2.0				
21.03	24.99	3.96	8.900		SUS	BRXC	5	0	H562062	1.610	0.022	0.86	3.6				
24.99	28.04	3.05	8.850		SUS	BRXC	5	22.3	H562063	1.880	0.023	1.03	6.4				
28.04	31.09	3.05	8.100		SUS	BRXC	5	12.1	H562064	1.770	0.020	1.13	5.0				
31.09	34.14	3.05	5.750		SUS	BRXC	5	0	H562065	1.820	0.025	1.31	18.4				
34.14	37.19	3.05	8.850		SUS	BRXC	5	12.8	H562066	1.340	0.038	1.16	3.5				
37.19	40.23	3.04	8.800		SUS	PPXX	3	15.8	H562067	1.060	0.004	0.86	2.9				
40.23	43.28	3.05	6.500		SUS	PPXX	7	0	H562068	1.110	0.005	1.34	3.2				
43.28	46.33	3.05	4.750		SUS	BRXC	5	12.5	H562069	1.080	0.016	0.86	3.7				
46.33	50.14	3.81	7.900		SUS	BRXC	5	8.1	H562070	2.990	0.040	3.63	8.5				
50.14	53.64	3.50	7.800		SUS	BRXC	5	5.1	H562071	1.530	0.023	1.54	4.2				
53.64	56.54	2.90	10.000		SUS	BRXC	5	27.8	H562072	1.510	0.026	1.54	4.0				
56.54	59.89	3.35	8.200		SUS	BRXC	5	24.2	H562073	0.840	0.033	0.82	3.4				
59.89	63.70	3.81	14.250		SUS	BRXC	5	40.2	H562074	1.540	0.048	1.99	9.2				
63.70	67.67	3.97	15.000		SUS	BRXC	5	69.6	H562075	1.120	0.051	1.03	3.4				
67.67	70.71	3.04	11.500		HYP	BRXC	2	48.4	H562076	0.400	0.032	0.48	1.6				
70.71	75.29	4.58	18.550		HYP	BRXC	2	65.5	H562077	0.540	0.036	0.68	2.0				
75.29	78.03	2.74	9.250		HYP	BRXC	2	53.8	H562078	0.390	0.038	0.55	1.3				
78.03	82.30	4.27	16.100		HYP	BRXC	2	53.4	H562079	0.680	0.043	0.79	2.1				
82.30	85.34	3.04	9.500		HYP	BRXC	2	40.8	H562080	0.950	0.042	1.23	2.8				
85.34	88.54	3.20	12.900		HYP	BRXC	2	60.6	H562081	1.160	0.040	1.23	6.6				
88.54	91.59	3.05	13.000		HYP	BRXC	5	69.5	H562082	0.790	0.046	0.65	4.0				
91.59	94.79	3.20	13.700		HYP	BRXC	3	67.8	H562083	0.620	0.037	0.72	3.9				
94.79	97.99	3.20	12.500		HYP	META	3	13.8	H562084	0.620	0.029	0.62	2.6				

BIG CREEK RESOURCES LTD.				CASINO PROJECT		Drill Hole No.		124		Page:		2		OF		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				
97.99	101.04	3.05	13.250		HYP	META	1	75.7	H562085	0.440	0.010	0.41	1.9				
101.04	104.24	3.20	12.400		HYP	BRXC	2	61.9	H562086	0.650	0.018	0.72	2.3				
104.24	106.80	2.56	11.000		HYP	BRXC	2	60.3	H562087	0.260	0.022	0.27	1.1				
106.80	110.34	3.54	13.000		HYP	BRXC	3	55.7	H562088	0.150	0.010	0.21	0.6				
110.34	113.39	3.05	15.200		HYP	META	1	19.7	H562089	0.300	0.013	0.34	1.2				
113.39	116.43	3.04	13.300		HYP	BRXC	1	48.0	H562090	0.420	0.009	0.48	1.4				
116.43	119.48	3.05	11.000		HYP	BRXC	2	48.5	H562091	0.370	0.048	0.38	2.6				
119.48	122.53	3.05	11.400		HYP	BRXC	2	73.4	H562092	0.360	0.055	0.48	1.1				
122.53	125.58	3.05	10.200		HYP	PPXX	1	10.5	H562093	0.390	0.038	0.45	1.4				
125.58	129.08	3.50	11.800		HYP	PPXX	1	20.9	H562094	0.500	0.013	0.51	1.9				
129.08	132.13	3.05	11.500		HYP	PPXX	2	4.9	H562095	0.190	0.027	0.27	1.0				
132.13	136.25	4.12	14.600		HYP	PPXX	1	51.7	H562096	0.570	0.025	0.62	1.6				
136.25	139.29	3.04	12.200		HYP	PPXX	1	60.2	H562097	0.460	0.023	0.48	1.6				
139.29	142.34	3.05	11.400		HYP	BRXC	2	48.9	H562098	0.650	0.060	0.68	2.3				
142.34	145.39	3.05	12.500		HYP	BRXC	2	64.3	H562099	0.420	0.108	0.48	1.3				
145.39	148.44	3.05	11.400		HYP	BRXC	2	88.5	H562100	0.470	0.063	0.38	1.3				
148.44	151.49	3.05	11.700		HYP	BRXC	2	74.8	H562101	0.570	0.060	0.51	1.9				
151.49	154.53	3.04	11.700		HYP	BRXC	2	76.6	H562102	0.420	0.070	0.34	1.7				
154.53	157.58	3.05	12.350		HYP	BRXC	2	71.5	H562103	0.680	0.062	0.82	3.6				
157.58	160.63	3.05	13.750		HYP	BRXC	2	78.0	H562104	0.970	0.030	1.27	3.7				
160.63	163.68	3.05	13.800		HYP	BRXC	2	67.2	H562105	0.990	0.061	1.23	3.8				
163.68	166.73	3.05	12.650		HYP	BRXC	1	92.1	H562106	1.280	0.116	2.16	4.7				
166.73	170.54	3.81	13.500		HYP	BRXC	1	64.3	H562107	0.680	0.063	0.72	3.8				
170.54	174.35	3.81	14.450		HYP	BRXC	1	83.7	H562108	0.610	0.096	0.62	2.9				
174.35	177.39	3.04	16.200		HYP	BRXC	1	93.4	H562109	0.580	0.104	0.51	2.3				
177.39	180.44	3.05	12.000		HYP	BRXC	1	77.4	H562110	0.620	0.095	0.72	3.5				
180.44	182.88	2.44	10.900		HYP	BRXC	1	81.1	H562111	0.620	0.070	0.86	2.3				

BIG CREEK RESOURCES LTD.				CASINO PROJECT		Drill Hole No.		125		Page:		1		OF		3	
Coordinates:		254,973.24 N 111,256.87 E				Elevation:		1242.51 m				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												
3.05	6.25	3.20	5.440		CAP	QZMF	7	0.0	H562112	0.170	0.025	0.79	2.4				
6.25	9.75	3.50	10.500		CAP	PPXX	7	0.0	H562113	0.440	0.012	0.55	1.5				
9.75	12.80	3.05	8.730		CAP	BRXT	3	7.5	H562114	0.210	0.022	0.55	1.8				
12.80	15.85	3.05	10.480		CAP	BRXT	3	12.5	H562115	0.080	0.016	0.10	0.5				
15.85	18.90	3.05	5.530		CAP	BRXT	3	0.0	H562116	0.080	0.021	0.27	0.5				
18.90	21.95	3.05	10.050		CAP	BRXT	4	16.4	H562117	0.030	0.025	0.31	0.5				
21.95	24.99	3.04	11.320		CAP	BRXT	4	24.9	H562118	0.030	0.017	0.10	1.0				
24.99	28.04	3.05	10.430		CAP	BRXT	4	23.9	H562119	0.030	0.025	0.14	1.0				
28.04	30.48	2.44	8.470		CAP	BRXT	4	7.0	H562120	0.030	0.024	0.17	0.8				
30.48	33.53	3.05	12.400		CAP	BRXT	4	12.8	H562121	0.050	0.046	0.24	1.2				
33.53	36.58	3.05	6.600		CAP	BRXT	5	30.2	H562122	0.040	0.036	0.14	1.5				
36.58	39.93	3.35	10.640		CAP	BRXT	5	37.6	H562123	0.060	0.032	0.14	1.7				
39.93	43.13	3.20	9.650		CAP	BRXT	5	45.3	H562124	0.080	0.025	0.21	1.2				
43.13	46.33	3.20	11.410		SUS	PPXX	7	47.8	H562125	0.530	0.026	0.38	1.7				
46.33	49.38	3.05	10.330		SUS	PPXX	7	52.1	H562126	0.410	0.006	0.21	1.2				
49.38	52.42	3.04	9.850		SUS	PPXX	7	33.6	H562127	0.310	0.015	0.31	1.5				
52.42	55.47	3.05	9.650		SUS	QZMF	1	53.7	H562128	0.660	0.011	0.82	3.0				
55.47	59.89	4.42	12.140		SUS	PPXX	7	39.4	H562129	0.720	0.010	0.24	1.5				
59.89	63.09	3.20	7.500		SUS	PPXX	7	41.3	H562130	0.440	0.019	0.62	2.5				
63.09	65.84	2.75	7.350		SUS	QZMI	3	25.1	H562131	0.200	0.036	0.17	0.6				
65.84	68.43	2.59	7.160		SUS	QZMI	5	47.1	H562132	0.120	0.041	0.24	0.9				
68.43	72.24	3.81	11.830		SUS	QZMF	7	7.9	H562133	0.760	0.023	0.38	1.4				
72.24	75.29	3.05	9.000		SUS	QZMI	5	28.9	H562134	0.320	0.043	0.38	1.5				
75.29	78.03	2.74	8.100		SUS	QZMI	1	0.0	H562135	0.410	0.033	0.27	1.2				
78.03	81.69	3.66	10.200		SUS	QZMF	4	6.6	H562136	0.620	0.005	0.21	1.5				
81.69	85.65	3.96	14.520		SUS	QZMF	5	49.0	H562137	0.520	0.032	0.27	0.8				
85.65	89.00	3.35	13.270		SUS	QZMF	4	19.7	H562138	0.410	0.007	0.31	0.8				
89.00	92.05	3.05	12.950		SUS	QZMF	5	77.7	H562139	0.550	0.025	0.34	1.0				

BIG CREEK RESOURCES LTD.				CASINO PROJECT				Drill Hole No.		125		Page:		2		OF		3	
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	QZMF	5	72.5	H562140	0.410	0.033	0.34	1.1						
95.10	98.15	3.05	10.630		SUS	KGRD	5	38.7	H562141	0.750	0.022	0.27	0.8						
98.15	101.35	3.20	10.830		SUS	KGRD	5	15.3	H562142	0.780	0.012	0.27	1.5						
101.35	104.85	3.50	11.740		SUS	QZMF	5	38.6	H562143	0.600	0.022	0.34	2.0						
104.85	107.90	3.05	11.450		SUS	QZMF	5	62.6	H562144	0.530	0.111	0.41	2.1						
107.90	111.25	3.35	10.870		SUS	QZMF	5	31.9	H562145	1.090	0.070	0.24	2.9						
111.25	114.30	3.05	11.710		HYP	QZMI	4	72.1	H562146	0.160	0.026	0.14	0.9						
114.30	117.35	3.05	11.900		HYP	KGRD	4	90.5	H562147	0.360	0.030	0.21	1.7						
117.35	120.70	3.35	11.400		HYP	KGRD	1	42.5	H562148	0.180	0.012	0.24	0.6						
120.70	123.44	2.74	9.930		HYP	KGRD	1	60.2	H562149	0.220	0.018	0.24	1.3						
123.44	126.64	3.20	11.460		HYP	QZMF	4	42.2	H562150	0.240	0.031	0.27	0.6						
126.64	129.84	3.20	10.450		HYP	QZMF	1	44.7	H562151	0.250	0.017	0.31	1.1						
129.84	133.04	3.20	11.350		HYP	KGRD	2	69.4	H562152	0.230	0.022	0.27	0.5						
133.04	135.94	2.90	9.160		HYP	KGRD	2	44.8	H562153	0.310	0.043	0.38	1.3						
135.94	138.68	2.74	8.240		HYP	QZMF	2	33.6	H562154	0.220	0.013	0.31	1.0						
138.68	141.73	3.05	10.830		HYP	QZMF	1	40.7	H562155	0.240	0.018	0.31	1.3						
141.73	144.78	3.05	11.500		HYP	QZMF	4	69.5	H562156	0.170	0.025	0.24	0.5						
144.78	147.98	3.20	11.430		HYP	KGRD	4	79.7	H562157	0.190	0.033	0.24	0.4						
147.98	151.18	3.20	11.740		HYP	QZMF	1	34.4	H562158	0.190	0.011	0.21	0.6						
151.18	154.23	3.05	12.180		HYP	QZMI	4	33.4	H562159	0.240	0.009	0.27	1.2						
154.23	157.28	3.05	11.540		HYP	QZMI	1	9.8	H562160	0.220	0.011	0.34	0.8						
157.28	160.48	3.20	12.400		HYP	QZMF	1	20.9	H562161	0.160	0.016	0.24	0.5						
160.48	163.52	3.04	12.800		HYP	QZMI	2	45.7	H562162	0.180	0.015	0.27	0.7						
163.52	166.57	3.05	11.900		HYP	KGRD	4	62.9	H562163	0.230	0.038	0.27	1.2						
166.57	169.62	3.05	13.100		HYP	KGRD	4	54.7	H562164	0.240	0.056	0.38	1.8						
169.62	172.67	3.05	11.650		HYP	KGRD	5	36.1	H562165	0.330	0.037	0.41	0.8						
172.67	175.72	3.05	11.040		HYP	QZMI	7	6.2	H562166	0.210	0.014	0.31	0.9						
175.72	178.77	3.05	12.050		HYP	QZMI	7	42.0	H562167	0.170	0.013	0.21	0.6						
178.77	181.97	3.20	14.100		HYP	QZMI	7	82.5	H562168	0.260	0.015	0.34	1.3						
181.97	185.01	3.04	13.930		HYP	QZMI	7	96.0	H562169	0.200	0.020	0.27	1.0						
185.01	188.06	3.05	12.400		HYP	QZMI	7	64.6	H562170	0.240	0.078	0.27	1.1						
188.06	191.11	3.05	13.430		HYP	QZMI	7	93.1	H562171	0.300	0.022	0.41	1.1						

BIG CREEK RESOURCES LTD.				CASINO PROJECT				Drill Hole No. 126				Page: 1 OF 3				
Coordinates:		254,880.76 N 111,181.76 E				Elevation:		1314.62 m				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	3	32.1	H562180	0.180	0.089	0.99	28.4			
7.16	10.36	3.20	11.840		CAP	BRXT	3	35.9	H562181	0.190	0.046	0.72	11.7			
10.36	14.33	3.97	14.560		CAP	BRXT	3	35.8	H562182	0.200	0.128	0.89	41.7			
14.33	17.37	3.04	10.860		CAP	BRXT	3	39.1	H562183	0.100	0.035	0.55	15.9			
17.37	20.42	3.05	8.200		CAP	BRXT	3	45.9	H562184	0.120	0.026	0.45	2.8			
20.42	23.47	3.05	11.680		CAP	BRXT	4	49.5	H562185	0.200	0.035	0.62	2.7			
23.47	26.52	3.05	12.660		CAP	BRXT	3	51.1	H562186	0.180	0.036	0.58	1.7			
26.52	29.26	2.74	10.600		CAP	BRXT	3	55.8	H562187	0.140	0.039	0.68	1.6			
29.26	32.61	3.35	11.060		CAP	BRXT	3	36.4	H562188	0.110	0.030	0.72	1.5			
32.61	35.66	3.05	13.280		CAP	BRXT	7	75.4	H562189	0.130	0.037	0.31	0.7			
35.66	38.71	3.05	11.780		CAP	BRXT	7	49.8	H562190	0.200	0.056	0.34	0.7			
38.71	41.76	3.05	13.200		CAP	BRXT	7	55.1	H562191	0.230	0.072	0.72	1.8			
41.76	44.81	3.05	12.760		CAP	BRXT	7	79.0	H562192	0.200	0.036	0.45	1.5			
44.81	47.85	3.04	12.400		CAP	BRXT	7	45.7	H562193	0.180	0.029	0.27	2.1			
47.85	51.21	3.36	14.260		CAP	BRXT	7	55.7	H562194	0.150	0.033	0.21	0.9			
51.21	55.47	4.26	17.260		CAP	BRXT	7	45.3	H562195	0.180	0.020	0.31	0.5			
55.47	59.59	4.12	14.960		CAP	BRXT	7	39.8	H562196	0.190	0.089	0.62	1.3			
59.59	62.79	3.20	11.000		CAP	BRXT	7	58.8	H562197	0.110	0.026	0.31	0.4			
62.79	65.84	3.05	11.880		CAP	BRXT	7	73.8	H562198	0.140	0.125	0.41	1.1			
65.84	68.88	3.04	11.020		CAP	BRXT	7	63.5	H562199	0.130	0.167	0.55	2.0			
68.88	71.78	2.90	11.080		CAP	BRXT	7	22.8	H562200	0.140	0.086	0.24	0.7			
71.78	75.29	3.51	10.680		CAP	BRXT	7	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	7	63.1	H562206	0.120	0.086	0.38	0.8			
91.74	95.10	3.36	11.860		CAP	BRXT	7	75.0	H562207	0.160	0.091	0.21	0.8			

BIG CREEK RESOURCES LTD.				CASINO PROJECT		Drill Hole No.		126		Page:		2		OF		3	
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	7	53.8	H562208	0.150	0.021	0.10	0.7				
99.06	102.57	3.51	12.220		CAP	BRXT	7	50.1	H562209	0.160	0.031	0.27	0.7				
102.57	105.77	3.20	12.280		CAP	BRXT	7	65.6	H562210	0.210	0.025	0.21	1.1				
105.77	108.51	2.74	10.880		CAP	BRXT	4	48.9	H562211	0.210	0.029	0.51	2.3				
108.51	111.56	3.05	11.400		CAP	BRXT	4	81.0	H562212	0.160	0.021	0.41	3.4				
111.56	114.45	2.89	10.760		CAP	BRXT	7	57.1	H562213	0.190	0.041	0.38	2.3				
114.45	117.35	2.90	11.160		CAP	BRXT	7	49.7	H562214	0.200	0.016	0.21	1.0				
117.35	120.55	3.20	12.980		SUS	BRXT	7	80.0	H562215	0.560	0.041	0.27	1.4				
120.55	123.60	3.05	14.040		SUS	BRXT	7	87.2	H562216	0.390	0.040	0.45	1.4				
123.60	126.95	3.35	13.000		SUS	BRXT	7	74.3	H562217	0.600	0.045	0.86	3.0				
126.95	130.15	3.20	12.240		SUS	BRXT	7	70.9	H562218	0.490	0.033	0.55	1.6				
130.15	133.20	3.05	12.420		SUS	BRXT	7	71.8	H562219	0.220	0.023	0.21	0.8				
133.20	136.25	3.05	12.740		SUS	BRXT	7	75.4	H562220	0.470	0.030	0.24	0.9				
136.25	139.29	3.04	11.900		SUS	BRXT	7	56.3	H562221	0.240	0.036	0.17	0.4				
139.29	142.34	3.05	12.580		SUS	BRXT	7	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	4	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	4	62.0	H562227	0.680	0.036	0.24	1.6				
158.50	161.70	3.20	11.820		SUS	BRXT	4	86.3	H562228	0.510	0.053	0.41	1.6				
161.70	164.90	3.20	13.040		SUS	BRXT	7	70.0	H562229	0.430	0.025	0.48	1.6				
164.90	168.10	3.20	11.960		SUS	BRXT	7	64.1	H562230	0.480	0.026	0.41	1.6				
168.10	171.14	3.04	13.200		SUS	BRXT	7	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				

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BIG CREEK RESOURCES LTD.				CASINO PROJECT			Drill Hole No.		127		Page:		1	OF	3
Coordinates:		254,969.57 N 111,098.06 E			Elevation:		1310.88 m			Depth	Collar				
Date Started:		June 27, 1992 - July 15, 1992			Date Completed:		June 29, 1992 - July 19, 1992			Dip	-90				
Core Size:		HQ			Final Depth:		243.84 m			Azimuth					
From	To	Interval	Sample	REC	ZONE	ROCK	ALT	RQD	SAMPLE	Cu	MoS2	Au	Ag		
(m)	(m)	(m)	WT (kg)	(%)		TYPE			No.	%	%	g/t	g/t		
0.00	3.20	3.20			OVb										
3.20	5.79	2.59	11.480	114.2	CAP	BRXT	3	6.9	H562255	0.190	0.090	0.34	1.4		
5.79	8.84	3.05	12.920	109.1	CAP	BRXT	3	60.3	H562256	0.300	0.077	0.51	1.3		
8.84	12.80	3.96	16.300	106.1	CAP	BRXT	3	40.7	H562257	0.300	0.028	0.48	1.4		
12.80	15.85	3.05	13.420	113.4	CAP	BRXT	3	25.6	H562258	0.220	0.030	0.48	1.4		
15.85	19.20	3.35	11.440	88.0	CAP	BRXT	3	16.4	H562259	0.140	0.070	0.55	2.1		
19.20	23.16	3.96	16.040	104.4	CAP	BRXT	3	21.5	H562260	0.100	0.035	0.38	1.5		
23.16	26.21	3.05	12.920	109.1	CAP	BRXT	3	55.7	H562261	0.130	0.045	0.51	1.7		
26.21	29.41	3.20	12.380	99.7	CAP	BRXT	3	45.3	H562262	0.120	0.040	0.58	1.8		
29.41	32.46	3.05	12.020	101.5	CAP	BRXT	3	41.6	H562263	0.130	0.033	0.55	1.2		
32.46	35.36	2.90	11.860	105.4	CAP	BRXT	3	87.9	H562264	0.110	0.062	0.38	1.9		
35.36	39.32	3.96	14.560	94.7	CAP	BRXT	3	56.3	H562265	0.080	0.030	0.27	1.6		
39.32	42.52	3.20	13.080	105.3	CAP	BRXT	7	76.6	H562266	0.080	0.022	0.24	0.8		
42.52	45.72	3.20	12.580	101.3	CAP	BRXT	3	74.4	H562267	0.080	0.022	0.58	2.7		
45.72	49.38	3.66	14.540	102.4	CAP	BRXT	3	77.9	H562268	0.080	0.013	0.34	0.7		
49.38	52.43	3.05	12.300	103.9	CAP	BRXT	3	72.8	H562269	0.130	0.025	0.17	0.8		
52.43	55.47	3.04	11.620	98.5	CAP	BRXT	3	82.2	H562270	0.120	0.107	0.34	1.0		
55.47	58.52	3.05	12.100	102.2	CAP	BRXT	3	47.5	H562271	0.090	0.067	0.62	1.4		
58.52	61.57	3.05	12.380	104.6	CAP	BRXT	3	90.2	H562272	0.170	0.052	0.68	2.4		
61.57	64.62	3.05	12.660	107.0	CAP	BRXT	3	86.7	H562273	0.120	0.035	0.58	2.0		
64.62	67.67	3.05	12.240	103.4	CAP	BRXT	3	85.2	H562274	0.070	0.047	0.75	1.9		
67.67	70.71	3.04	12.260	103.9	CAP	BRXT	3	87.2	H562275	0.090	0.037	0.82	3.1		
70.71	73.76	3.05	12.320	104.1	CAP	BRXT	3	83.3	H562276	0.090	0.045	1.06	2.6		
73.76	76.81	3.05	9.860	83.3	CAP	BRXT	3	55.1	H562277	0.200	0.035	0.58	6.7		
76.81	79.86	3.05	11.320	95.6	CAP	BRXT	3	65.6	H562278	0.100	0.038	0.34	2.7		
79.86	82.60	2.74	8.750	82.3	CAP	BRXT	3	46.6	H562279	0.080	0.025	0.41	5.6		
82.60	85.95	3.35	12.800	98.5	CAP	BRXT	3	40.8	H562280	0.180	0.025	0.34	2.5		
85.95	89.00	3.05	10.200	86.2	CAP	BRXT	3	52.4	H562281	0.130	0.037	0.62	2.2		
89.00	92.05	3.05	12.540	105.9	CAP	BRXT	3	65.6	H562282	0.100	0.037	0.68	2.7		

BIG CREEK RESOURCES LTD.		CASINO PROJECT		Drill Hole No.		127		Page:		2		OF		3	
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	94.3	CAP	BRXT	3	57.4	H562283	0.140	0.032	0.38	1.4		
95.10	98.15	3.05	12.900	109.0	CAP	BRXT	3	86.9	H562284	0.090	0.050	0.41	1.2		
98.15	101.19	3.04	12.200	103.4	CAP	BRXT	3	93.4	H562285	0.100	0.052	0.45	1.1		
101.19	104.24	3.05	11.800	99.7	CAP	BRXT	3	88.5	H562286	0.100	0.050	0.48	1.5		
104.24	107.29	3.05	12.180	102.9	CAP	BRXT	3	72.1	H562287	0.090	0.035	0.55	2.0		
107.29	110.34	3.05	16.700	141.1	CAP	BRXT	3	77.4	H562288	0.200	0.057	0.86	1.5		
110.34	113.39	3.05	11.360	94.5	SOX	BRXT	3	73.1	H562289	0.220	0.053	0.65	1.3		
113.39	116.74	3.35	11.860	89.8	SOX	BRXT	3	36.2	H562290	0.370	0.018	0.41	1.0		
116.74	119.48	2.74	10.740	99.4	CAP	PPXX	1	20.1	H528040	0.260	0.018	0.24	0.6		
119.48	122.53	3.05	11.200	93.1	SOX	BRXT	7	73.8	H528041	1.150	0.066	0.75	2.0		
122.53	125.58	3.05	11.500	95.6	SUS	BRXT	7	85.6	H528042	0.880	0.076	0.68	4.3		
125.58	128.63	3.05	12.080	100.4	SUS	BRXT	7	78.4	H528043	1.000	0.056	0.65	1.8		
128.63	131.67	3.04	11.220	93.6	SUS	BRXT	7	70.5	H528044	1.270	0.029	1.30	2.6		
131.67	134.72	3.05	11.740	97.6	SUS	BRXT	7	52.1	H528045	1.590	0.040	0.65	1.8		
134.72	137.77	3.05	12.220	101.6	SUS	BRXT	7	51.8	H528046	0.940	0.040	0.65	2.6		
137.77	140.82	3.05	11.140	92.6	SUS	BRXT	7	29.5	H528047	0.650	0.022	0.68	2.3		
140.82	143.71	2.89	10.680	93.7	SUS	BRXT	7	18.0	H528048	0.840	0.025	0.51	2.7		
143.71	146.76	3.05	10.940	91.0	SUS	BRXT	7	5.2	H528049	0.750	0.042	0.55	2.1		
146.76	149.96	3.20	12.160	96.4	SUS	BRXT	7	66.2	H528050	0.420	0.026	0.58	2.2		
149.96	153.01	3.05	10.820	90.0	SUS	PPXX	2	61.3	H528051	0.530	0.024	0.89	2.9		
153.01	156.06	3.05	11.920	99.1	SUS	BRXT	7	32.1	H528052	1.020	0.038	1.06	3.1		
156.06	159.11	3.05	11.560	96.1	SUS	BRXT	7	48.5	H528053	0.830	0.027	0.58	1.8		
159.11	162.15	3.04	10.960	91.4	SUS	BRXT	7	31.6	H528054	1.110	0.022	0.65	2.1		
162.15	165.51	3.36	11.540	87.1	SUS	BRXT	7	58.0	H528055	0.310	0.088	0.68	1.7		
165.51	168.25	2.74	12.440	115.1	SUS	BRXT	7	76.6	H528056	0.330	0.019	0.68	1.7		
168.25	171.30	3.05	11.220	93.3	SUS	BRXT	7	57.7	H528057	0.790	0.076	0.51	2.3		
171.30	174.96	3.66	13.360	92.6	SUS	BRXT	7	17.8	H528058	0.570	0.061	1.06	2.7		
174.96	177.39	2.43	9.360	97.7	SUS	BRXT	7	60.9	H528059	0.920	0.041	1.78	3.8		
177.39	180.44	3.05	11.080	90.0	HYP	BRXT	7	54.1	H528060	0.300	0.037	0.55	1.0		
180.44	184.40	3.96	13.940	87.2	HYP	BRXT	7	63.4	H528061	0.350	0.024	0.68	1.7		
184.40	187.15	2.75	11.000	99.1	HYP	BRXT	7	83.6	H528062	0.250	0.020	0.41	2.0		
187.15	190.20	3.05	11.060	89.8	HYP	BRXT	7	47.5	H528063	0.460	0.039	0.79	3.4		

BIG CREEK RESOURCES LTD.			CASINO PROJECT			Drill Hole No.		128		Page:		1		OF		3	
Coordinates:		254,890.45 N 111,103.03 E				Elevation:		1336.40 m			Depth	Collar					
Date Started:		June 30, 1992				Date Completed:		July 7, 1992			Dip	-90					
Core Size:		HQ				Final Depth:		274.32 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	3.66	3.66			OVb												
3.66	6.71	3.05	10.840		CAP	BRXT	3	39.0	H562895	0.090	0.021	0.23	0.7				
6.71	9.75	3.04	10.400		CAP	BRXT	3	32.9	H562896	0.080	0.045	0.23	1.2				
9.75	12.80	3.05	12.500		CAP	BRXT	3	31.8	H562897	0.090	0.051	0.33	0.9				
12.80	15.85	3.05	11.400		CAP	BRXT	3	49.5	H562898	0.080	0.029	0.73	2.4				
15.85	18.90	3.05	11.640		CAP	BRXT	3	56.7	H562899	0.160	0.077	1.15	2.1				
18.90	21.95	3.05	12.020		CAP	BRXT	3	58.0	H562900	0.170	0.084	0.50	1.0				
21.95	24.99	3.04	12.400		CAP	BRXT	3	56.6	H562901	0.350	0.061	0.40	0.8				
24.99	27.74	2.75	10.020		CAP	BRXT	3	47.6	H562902	0.140	0.149	2.36	5.5				
27.74	30.78	3.04	12.000		CAP	BRXT	3	75.7	H562903	0.080	0.035	0.67	1.0				
30.78	33.83	3.05	11.960		CAP	BRXT	3	62.6	H562904	0.240	0.060	0.70	2.4				
33.83	37.03	3.20	11.280		CAP	BRXT	3	54.4	H562905	0.100	0.096	1.43	6.9				
37.03	40.08	3.05	12.000		CAP	BRXT	3	38.4	H562906	0.130	0.070	0.67	2.4				
40.08	43.28	3.20	12.860		CAP	BRXT	3	59.4	H562907	0.200	0.049	0.90	3.8				
43.28	46.33	3.05	8.600		CAP	BRXT	3	23.9	H562908	0.170	0.065	1.05	2.1				
46.33	49.38	3.05	11.700		CAP	BRXT	3	60.7	H562909	0.300	0.032	0.76	1.0				
49.38	52.43	3.05	12.360		CAP	BRXT	3	83.3	H562910	0.170	0.066	0.46	2.1				
52.43	55.47	3.04	12.220		CAP	BRXT	3	82.2	H562911	0.140	0.074	1.58	6.2				
55.47	58.52	3.05	10.340		CAP	BRXT	3	54.4	H562912	0.080	0.047	1.60	4.8				
58.52	61.57	3.05	13.420		CAP	BRXT	3	42.3	H562913	0.070	0.053	0.91	3.4				
61.57	64.62	3.05	11.620		CAP	BRXT	3	61.3	H562914	0.070	0.089	0.34	2.4				
64.62	67.67	3.05	12.020		CAP	BRXT	3	88.5	H562915	0.090	0.043	0.57	1.0				
67.67	70.71	3.04	12.960		CAP	BRXT	3	72.7	H562916	0.130	0.060	0.68	3.4				
70.71	73.76	3.05	11.400		CAP	BRXT	3	79.7	H562917	0.110	0.034	0.50	1.4				
73.76	76.81	3.05	11.600		CAP	BRXT	3	73.4	H562918	0.110	0.192	0.30	1.0				
76.81	79.86	3.05	11.840		CAP	BRXT	3	59.7	H562919	0.160	0.041	0.55	0.6				
79.86	82.91	3.05	12.400		CAP	BRXT	3	96.4	H562920	0.150	0.042	0.76	1.0				
82.91	85.95	3.04	12.040		SOX	BRXT	3	47.7	H562921	0.210	0.028	0.41	0.8				
85.95	89.00	3.05	12.660		SOX	BRXT	3	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	3	71.5	H562923	0.510	0.024	0.37	1.7		
92.05	95.10	3.05	11.380		SOX	BRXT	3	70.5	H562924	0.190	0.022	0.36	1.7		
95.10	98.14	3.04	11.540		SOX	BRXT	3	67.4	H562925	0.130	0.044	0.34	1.4		
98.14	101.19	3.05	12.360		SOX	BRXT	3	71.5	H562926	0.130	0.030	0.39	1.4		
101.19	104.24	3.05	13.440		SOX	BRXT	3	90.5	H562927	0.130	0.021	0.24	1.7		
104.24	107.29	3.05	12.320		SOX	BRXT	3	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	3	38.4	H562932	0.220	0.088	0.48	7.5		
119.48	122.53	3.05	12.500		SOX	BRXT	3	55.1	H562933	0.180	0.023	0.24	1.4		
122.53	125.58	3.05	10.640		SOX	BRXT	3	76.7	H562934	0.160	0.017	0.33	1.4		
125.58	128.63	3.05	12.160		SOX	BRXT	3	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	5	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		

BIG CREEK RESOURCES LTD.				CASINO PROJECT				Drill Hole No.		128		Page:		3		OF		3	
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	5	69.8	H562955	1.860	0.024	2.02	5.5						
191.11	194.16	3.05	12.000		SUS	BRXT	5	80.0	H562956	0.500	0.027	0.59	1.4						
194.16	197.21	3.05	12.140		SUS	BRXT	5	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	5	11.3	H562965	1.840	0.017	0.46	3.8						
221.44	224.64	3.20	13.520		HYP	BRXT	5	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	5	84.8	H562968	0.280	0.029	0.31	1.4						
231.04	233.78	2.74	11.060		HYP	BRXT	5	99.6	H562969	0.240	0.085	0.39	1.4						
233.78	236.83	3.05	12.240		HYP	BRXT	5	92.5	H562970	0.360	0.049	0.68	2.1						
236.83	239.88	3.05	11.840		HYP	BRXT	5	97.7	H562971	0.460	0.044	0.75	2.4						
239.88	242.93	3.05	11.480		HYP	BRXT	5	85.2	H562972	0.230	0.048	0.58	1.4						
242.93	245.97	3.04	11.600		HYP	BRXT	5	59.2	H562973	0.430	0.021	0.37	2.1						
245.97	249.02	3.05	11.860		HYP	BRXT	5	87.7	H562974	0.250	0.021	0.44	1.0						
249.02	252.07	3.05	10.840		HYP	BRXT	5	91.8	H562975	0.260	0.025	0.48	1.4						
252.07	255.12	3.05	10.520		HYP	BRXT	5	80.0	H562976	0.010	Tr	0.35	0.6						
255.12	258.17	3.05	11.120		HYP	BRXT	5	75.1	H562977	0.160	0.025	0.31	1.0						
258.17	261.21	3.04	12.060		HYP	BRXT	5	96.7	H562978	0.180	0.035	0.35	1.7						
261.21	264.26	3.05	11.640		HYP	BRXT	5	87.2	H562979	0.290	0.105	0.69	2.7						
264.26	268.24	3.98	16.220		HYP	BRXT	5	87.2	H562980	0.210	0.050	0.27	2.1						
268.24	271.27	3.03	11.500		HYP	BRXT	5	55.1	H562981	0.220	0.059	0.30	2.4						
271.27	274.32	3.05	9.720		HYP	BRXT	5	35.7	H562982	0.170	0.076	0.31	1.0						

BIG CREEK RESOURCES LTD.			CASINO PROJECT			Drill Hole No.			129			Page:		1		OF		2	
Coordinates:		255,044.24 N 111,263.25 E			Elevation:		1220.29 m			Depth		Collar							
Date Started:		July 7, 1992			Date Completed:		July 12, 1992			Dip		-90							
Core Size:		HQ			Final Depth:		182.88 m			Azimuth									
From	To	Interval	Sample	REC	ZONE	ROCK	ALT	RQD	SAMPLE	Cu	MoS2	Au	Ag						
(m)	(m)	(m)	WT (kg)	(%)		TYPE			No.	%	%	g/t	g/t						
0.00	3.05	3.05			OVb														
3.05	7.01	3.96	2.900		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						

BIG CREEK RESOURCES LTD.				CASINO PROJECT		Drill Hole No.		129		Page:		2		OF		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				
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:		254,960.74 N 111,457.80 E			Elevation:		1172.77 m			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	68.7	HYP	BRXC	1	0.0	H528001	0.470	0.028	0.34	1.7		
21.18	24.38	3.20	9.440	73.1	HYP	BRXC	1	0.0	H528002	0.410	0.011	0.48	1.7		
24.38	28.04	3.66	10.500	71.1	HYP	PPXX	2	11.2	H528003	0.230	0.550	0.21	1.7		
28.04	31.09	3.05	12.400	100.7	HYP	PPXX	2	43.0	H528004	0.060	0.010	0.14	1.6		
31.09	34.14	3.05	10.820	87.9	HYP	PPXX	2	42.6	H528005	0.020	0.009	Tr	0.5		
34.14	37.19	3.05	11.540	93.7	HYP	PPXX	2	36.1	H528006	Tr	0.001	Tr	Tr		
37.19	40.84	3.65	13.240	89.9	HYP	PPXX	2	56.4	H528007	0.050	0.019	0.07	0.5		
40.84	44.80	3.96	13.700	85.7	HYP	PPXX	3	47.5	H528008	Tr	0.001	Tr	Tr		
44.80	47.85	3.05	12.780	103.8	HYP	BRXC	5	36.1	H528009	0.280	0.058	0.24	2.3		
47.85	50.90	3.05	13.040	105.9	HYP	BRXC	5	57.0	H528010	0.270	0.126	0.21	1.6		
50.90	53.95	3.05	12.480	101.4	HYP	PPXX	2	60.3	H528011	0.180	0.012	0.14	1.1		
53.95	57.00	3.05	11.080	90.0	HYP	QZMF	7	40.0	H528012	0.600	0.053	0.68	2.4		
57.00	60.05	3.05	11.060	89.8	HYP	BRXC	2	23.6	H528013	0.340	0.048	0.34	2.2		
60.05	63.40	3.35	14.660	108.4	HYP	BRXC	2	38.8	H528014	0.140	0.059	0.24	1.0		
63.40	66.14	2.74	11.260	101.8	HYP	BRXC	1	52.2	H528015	0.270	0.042	0.34	1.7		
66.14	69.95	3.81	15.700	102.1	HYP	BRXC	1	27.0	H528016	0.340	0.031	0.41	1.9		
69.95	73.30	3.35	12.360	91.4	HYP	BRXC	2	11.0	H528017	0.630	0.131	1.10	3.1		
73.30	76.20	2.90	8.420	71.9	HYP	BRXC	2	5.7	H528018	0.430	0.080	0.51	2.7		
76.20	79.86	3.66	10.900	73.8	HYP	BRXC	2	0.0	H528019	0.400	0.043	0.55	1.6		
79.86	82.91	3.05	8.300	67.4	HYP	BRXC	2	0.0	H528020	0.370	0.012	0.65	2.4		
82.91	85.80	2.89	10.360	88.8	HYP	BRXC	1	21.8	H528021	0.380	0.049	0.45	2.3		
85.80	88.85	3.05	9.140	74.2	HYP	BRXC	1	15.1	H528022	0.410	0.073	0.58	2.7		
88.85	92.05	3.20	11.840	91.7	HYP	BRXC	1	21.9	H528023	0.220	0.028	0.34	1.0		
92.05	94.95	2.90	6.280	53.6	HYP	BRXC	1	13.8	H528024	0.280	0.007	0.41	1.1		
94.95	97.69	2.74	10.480	94.7	HYP	BRXC	1	19.7	H528025	0.270	0.016	0.34	1.0		
97.69	100.74	3.05	9.180	74.6	HYP	BRXC	1	18.4	H528026	0.350	0.015	0.45	2.7		
100.74	104.70	3.96	15.960	99.8	HYP	QZMF	1	19.7	H528027	0.210	0.026	0.31	1.0		
104.70	107.29	2.59	11.080	106.0	HYP	BRXT	1	47.5	H528028	0.410	0.058	0.65	1.6		

BIG CREEK RESOURCES LTD.				CASINO PROJECT		Drill Hole No.		131		Page:		1		OF		3	
Coordinates:		255,052.23 N 111,022.65 E				Elevation:		1284.83 m			Depth	Collar					
Date Started:		July 19, 1992				Date Completed:		July 25, 1992			Dip	-90					
Core Size:		HQ				Final Depth:		228.6 m			Azimuth						
From	To	Interval	Sample	REC	ZONE	ROCK	ALT	RQD	SAMPLE	Cu	MoS2	Au	Ag				
(m)	(m)	(m)	WT (kg)	(%)		TYPE			No.	%	%	g/t	g/t				
0.00	2.44	2.44			OVB												
2.44	6.10	3.66	11.640		CAP	BRXT	7	14.8	H528082	0.060	0.052	0.62	4.5				
6.10	9.30	3.20	12.500		CAP	BRXT	7	50.6	H528083	0.070	0.070	0.58	2.6				
9.30	11.89	2.59	10.920		CAP	BRXT	3	30.1	H528084	0.110	0.068	0.68	1.0				
11.89	14.78	2.89	11.200		CAP	BRXT	7	36.3	H528085	0.150	0.048	0.51	1.9				
14.78	18.59	3.81	12.980		CAP	BRXT	7	22.6	H528086	0.240	0.038	0.51	2.1				
18.59	21.64	3.05	11.840		CAP	BRXT	5	61.6	H528087	0.050	0.029	0.41	2.0				
21.64	24.99	3.35	11.880		CAP	BRXT	5	54.3	H528088	0.030	0.031	0.38	2.0				
24.99	28.04	3.05	11.020		CAP	BRXT	7	37.1	H528089	0.050	0.040	0.38	2.2				
28.04	31.08	3.04	11.980		CAP	BRXT	7	42.1	H528090	0.090	0.036	0.45	2.2				
31.08	34.14	3.06	13.480		CAP	BRXT	7	50.0	H528091	0.100	0.038	0.45	2.5				
34.14	36.73	2.59	9.440		CAP	BRXT	7	47.1	H528092	0.150	0.042	0.68	1.9				
36.73	40.23	3.50	13.380		CAP	BRXT	7	22.9	H528093	0.060	0.039	0.38	1.9				
40.23	43.28	3.05	11.200		CAP	BRXT	5	46.2	H528094	0.040	0.030	0.27	1.1				
43.28	46.33	3.05	12.660		CAP	BRXT	7	42.6	H528095	0.100	0.039	0.51	1.6				
46.33	50.14	3.81	14.500		CAP	BRXT	7	49.6	H528096	0.080	0.015	0.31	2.3				
50.14	53.95	3.81	15.560		CAP	BRXT	5	76.4	H528097	0.040	0.042	0.34	1.6				
53.95	57.00	3.05	12.060		CAP	BRXT	5	56.7	H528098	0.050	0.036	0.24	1.4				
57.00	60.04	3.04	11.460		CAP	BRXT	7	50.0	H528099	0.070	0.058	0.34	2.6				
60.04	63.09	3.05	11.040		CAP	BRXT	5	32.1	H528100	0.060	0.055	0.48	4.1				
63.09	66.14	3.05	10.900		CAP	BRXT	5	28.5	H528101	0.090	0.031	0.65	2.9				
66.14	69.34	3.20	12.000		CAP	BRXT	5	48.8	H528102	0.070	0.031	0.38	1.5				
69.34	72.24	2.90	11.540		CAP	BRXT	4	78.3	H528103	0.060	0.064	0.41	1.1				
72.24	75.29	3.05	11.620		CAP	BRXT	4	66.2	H528104	0.090	0.020	0.34	1.9				
75.29	78.33	3.04	11.480		CAP	BRXT	7	61.5	H528105	0.130	0.049	0.48	1.6				
78.33	81.38	3.05	10.080		CAP	BRXT	7	63.0	H528106	0.130	0.039	0.89	1.5				
81.38	84.43	3.05	12.420		CAP	BRXT	7	67.5	H528107	0.130	0.030	0.68	2.0				
84.43	87.48	3.05	12.600		CAP	BRXT	4	51.1	H528108	0.110	0.031	0.79	3.7				
87.48	90.22	2.74	11.240		CAP	BRXT	4	67.5	H528109	0.130	0.016	0.31	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		
90.22	93.42	3.20	13.560		SOX	BRXT	7	80.3	H528110	0.400	0.071	0.75	2.7		
93.42	96.62	3.20	13.040		SOX	BRXT	7	94.4	H528111	0.670	0.067	0.41	2.7		
96.62	99.67	3.05	12.340		SUS	BRXT	4	80.7	H528112	0.410	0.041	0.38	1.7		
99.67	102.71	3.04	11.740		SUS	BRXT	7	68.4	H528113	1.190	0.052	0.38	1.5		
102.71	105.77	3.06	11.800		SUS	BRXT	7	55.2	H528114	0.990	0.095	0.55	1.5		
105.77	108.81	3.04	11.380		SUS	BRXT	7	29.6	H528115	0.680	0.044	0.58	1.5		
108.81	111.40	2.59	6.760		SUS	BRXT	7	29.3	H528116	0.850	0.049	0.48	1.5		
111.40	114.45	3.05	9.840		SUS	BRXT	4	17.7	H528117	0.730	0.028	0.48	1.4		
114.45	117.65	3.20	12.300		SUS	BRXC	2	35.0	H528118	0.710	0.041	0.48	2.9		
117.65	120.85	3.20	11.060		SUS	BRXC	7	42.5	H528119	0.740	0.049	0.51	2.5		
120.85	124.97	4.12	15.100		SUS	BRXT	7	40.5	H528220	0.430	0.038	0.55	1.7		
124.97	128.17	3.20	12.540		SUS	BRXT	7	60.0	H528121	0.720	0.066	0.86	2.3		
128.17	131.37	3.20	12.620		HYP	BRXT	7	39.4	H528122	0.280	0.064	0.68	1.4		
131.37	134.72	3.35	13.060		HYP	BRXT	7	55.8	H528123	0.760	0.076	0.79	2.6		
134.72	137.77	3.05	11.480		HYP	BRXT	7	44.9	H528124	0.630	0.049	0.38	1.8		
137.77	140.82	3.05	13.200		HYP	BRXT	7	50.8	H528125	0.540	0.060	0.72	1.3		
140.82	143.87	3.05	11.100		HYP	BRXT	7	11.8	H528126	0.410	0.039	0.55	1.5		
143.87	146.61	2.74	11.540		HYP	BRXT	7	10.9	H528127	0.790	0.071	0.55	4.7		
146.61	149.33	2.72	12.780		HYP	QZMF	7	11.2	H528128	0.540	0.103	0.75	2.2		
149.33	152.10	2.77	10.600		HYP	QZMF	7	27.6	H528129	0.540	0.056	0.55	1.9		
152.10	155.14	3.04	12.860		HYP	BRXT	7	43.6	H528130	0.900	0.046	0.41	1.0		
155.14	158.19	3.05	12.820		HYP	QZMF	7	59.3	H528131	0.490	0.079	0.75	1.8		
158.19	162.00	3.81	15.920		HYP	BRXT	7	44.9	H528132	0.400	0.051	0.72	1.3		
162.00	164.90	2.90	11.940		HYP	BRXT	7	6.0	H528133	0.350	0.038	0.55	1.5		
164.90	168.55	3.65	15.500		HYP	QZMF	7	8.2	H528134	0.400	0.068	0.45	1.4		
168.55	171.30	2.75	9.120		HYP	QZMF	7	6.0	H528135	0.460	0.065	0.68	1.6		
171.30	174.35	3.05	11.580		HYP	BRXT	7	23.0	H528136	0.360	0.040	0.68	1.7		
174.35	177.39	3.04	12.180		HYP	BRXT	7	41.4	H528137	0.270	0.063	0.89	1.7		
177.39	180.44	3.05	12.300		HYP	BRXT	7	55.4	H528138	0.360	0.049	1.30	1.9		
180.44	183.49	3.05	11.780		HYP	BRXT	3	63.9	H528139	0.290	0.046	0.89	2.2		
183.49	186.54	3.05	11.880		HYP	BRXT	7	59.3	H528140	0.320	0.062	0.89	2.0		
186.54	190.50	3.96	15.100		HYP	BRXT	7	46.2	H528141	0.180	0.031	0.65	1.6		

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BIG CREEK RESOURCES LTD.				CASINO PROJECT				Drill Hole No. 132				Page: 1		OF 4		
Coordinates:		254,810.34 N 111,102.22 E				Elevation:		1359.62 m				Depth	Collar			
Date Started:		July 25, 1992				Date Completed:		July 31, 1992				Dip	-90			
Core Size:		HQ				Final Depth:		304.80 m				Azimuth				
From	To	Interval	Sample	REC	ZONE	ROCK	ALT	RQD	SAMPLE	Cu	MoS2	Au	Ag			
(m)	(m)	(m)	WT (kg)	(%)		TYPE			No.	%	%	g/t	g/t			
0.00	2.44	2.44			OVb											
2.44	7.01	4.57	9.320		CAP	BRXT	7	25.2	H528154	0.040	0.019	0.82	7.3			
7.01	9.75	2.74	6.720		CAP	BRXT	7	11.3	H528155	0.070	0.026	0.65	5.3			
9.75	12.80	3.05	8.140		CAP	BRXT	7	42.0	H528156	0.030	0.038	0.72	6.6			
12.80	15.85	3.05	10.140		CAP	BRXT	7	27.9	H528157	0.050	0.062	0.55	2.6			
15.85	18.90	3.05	8.700		CAP	BRXT	7	30.2	H528158	0.110	0.059	0.72	2.8			
18.90	21.95	3.05	10.420		CAP	BRXT	7	34.4	H528159	0.400	0.050	0.45	2.1			
21.95	24.99	3.04	9.520		CAP	BRXT	7	45.4	H528160	0.150	0.052	0.38	2.1			
24.99	27.74	2.75	10.660		CAP	BRXT	7	33.5	H528161	0.150	0.040	0.31	2.0			
27.74	31.09	3.35	11.760		CAP	BRXT	7	29.6	H528162	0.150	0.052	0.41	3.0			
31.09	34.14	3.05	11.180		CAP	BRXT	7	65.2	H528163	0.150	0.042	0.34	2.2			
34.14	38.10	3.96	14.160		CAP	BRXT	7	28.8	H528164	0.120	0.087	0.65	2.7			
38.10	41.15	3.05	11.460		CAP	BRXT	7	65.2	H528165	0.120	0.050	0.79	2.6			
41.15	44.35	3.20	11.060		CAP	BRXT	7	38.8	H528166	0.130	0.045	0.55	2.2			
44.35	47.55	3.20	11.200		CAP	BRXT	7	63.1	H528167	0.120	0.046	0.45	1.1			
47.55	50.90	3.35	11.560		CAP	BRXT	7	41.8	H528168	0.150	0.052	0.99	2.4			
50.90	53.95	3.05	11.440		CAP	BRXT	7	59.3	H528169	0.140	0.040	0.65	1.5			
53.95	57.00	3.05	12.560		CAP	BRXT	7	67.5	H528170	0.190	0.036	0.45	1.0			
57.00	60.05	3.05	12.100		CAP	BRXT	7	55.1	H528171	0.120	0.053	0.79	1.3			
60.05	63.09	3.04	11.880		CAP	BRXT	7	70.1	H528172	0.150	0.044	0.72	1.8			
63.09	66.14	3.05	11.880		CAP	BRXT	7	58.7	H528173	0.140	0.045	0.41	1.4			
66.14	69.49	3.35	13.160		CAP	BRXT	7	40.0	H528174	0.100	0.063	0.51	1.5			
69.49	72.24	2.75	9.980		CAP	BRXT	7	40.0	H528175	0.110	0.057	0.38	1.6			
72.24	75.74	3.50	9.660		CAP	BRXT	7	23.4	H528176	0.080	0.079	0.58	1.1			
75.74	79.71	3.97	10.020		CAP	BRXT	7	13.6	H528177	0.180	0.069	0.58	3.2			
79.71	82.91	3.20	11.700		CAP	BRXT	7	81.3	H528178	0.080	0.062	0.89	7.2			
82.91	85.99	3.08	12.460		CAP	BRXT	7	75.6	H528179	0.080	0.079	1.47	4.1			
85.99	89.00	3.01	12.860		CAP	BRXT	7	64.1	H528180	0.070	0.046	0.68	2.6			
89.00	92.05	3.05	10.800		CAP	BRXT	7	89.2	H528181	0.080	0.038	0.82	2.5			

BIG CREEK RESOURCES LTD.				CASINO PROJECT				Drill Hole No.		132		Page:		2		OF		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						
92.05	95.10	3.05	11.900		CAP	BRXT	7	78.0	H528182	0.100	0.042	0.58	2.9						
95.10	98.15	3.05	12.220		CAP	BRXT	7	82.6	H528183	0.080	0.037	1.13	2.1						
98.15	102.11	3.96	14.680		CAP	BRXT	7	36.1	H528184	0.080	0.042	0.65	2.9						
102.11	105.77	3.66	11.920		CAP	BRXT	7	29.5	H528185	0.070	0.041	0.68	3.6						
105.77	109.12	3.35	10.500		CAP	BRXT	7	53.7	H528186	0.050	0.073	1.88	5.2						
109.12	112.78	3.66	15.140		CAP	BRXT	7	29.8	H528187	0.060	0.041	0.55	2.1						
112.78	115.52	2.74	11.540		CAP	BRXT	7	53.3	H528188	0.060	0.032	0.58	3.8						
115.52	118.41	2.89	11.460		CAP	BRXT	7	65.4	H528189	0.080	0.066	1.03	3.5						
118.41	121.31	2.90	10.820		CAP	BRXT	7	55.5	H528190	0.040	0.043	0.82	2.8						
121.31	125.58	4.27	14.780		CAP	BRXT	7	83.1	H528191	0.060	0.044	0.55	2.3						
125.58	128.63	3.05	11.300		CAP	BRXT	7	76.1	H528192	0.040	0.029	0.72	5.8						
128.63	132.59	3.96	15.340		CAP	BRXT	7	41.2	H528193	0.040	0.020	0.68	4.1						
132.59	135.64	3.05	11.220		CAP	BRXT	7	68.2	H528194	0.060	0.029	0.79	6.4						
135.64	138.99	3.35	10.680		CAP	BRXT	7	64.8	H528195	0.060	0.027	0.82	6.2						
138.99	141.88	2.89	11.200		CAP	BRXT	7	85.8	H528196	0.060	0.060	0.92	6.4						
141.88	144.93	3.05	12.340		CAP	BRXT	7	56.7	H528197	0.070	0.018	0.65	2.9						
144.93	147.98	3.05	12.680		CAP	BRXT	7	47.9	H528198	0.160	0.034	0.58	3.4						
147.98	151.18	3.20	11.600		SOX	BRXT	7	53.4	H528199	0.240	0.034	0.68	2.6						
151.18	154.35	3.17	11.540		SOX	BRXT	7	69.1	H528200	0.200	0.045	0.51	2.5						
154.35	157.58	3.23	10.980		SUS	BRXT	7	60.4	H528201	0.220	0.052	0.58	1.6						
157.58	160.63	3.05	12.660		SUS	BRXT	7	59.7	H528202	0.210	0.063	0.45	1.8						
160.63	163.68	3.05	11.740		SUS	BRXT	7	64.9	H528203	0.330	0.072	0.51	1.2						
163.68	166.72	3.04	12.120		SUS	BRXT	7	85.1	H528204	0.440	0.050	0.41	1.6						
166.72	169.77	3.05	12.300		SUS	BRXT	7	77.4	H528205	0.260	0.045	0.45	11.2						
169.77	172.82	3.05	11.620		SUS	BRXT	7	67.5	H528206	0.930	0.030	0.58	1.9						
172.82	175.87	3.05	11.060		SUS	BRXT	7	34.1	H528207	0.940	0.015	0.34	1.4						
175.87	178.77	2.90	9.600		SUS	BRXT	7	36.9	H528208	0.950	0.013	0.38	1.3						
178.77	181.66	2.89	11.560		SUS	BRXT	7	29.8	H528209	0.500	0.017	0.38	1.4						
181.66	184.86	3.20	11.180		SUS	BRXT	7	75.3	H528210	0.490	0.013	0.31	1.7						
184.86	188.06	3.20	11.980		HYP	BRXT	7	28.8	H528211	0.210	0.028	0.38	1.5						
188.06	191.11	3.05	11.980		HYP	BRXT	7	34.4	H528212	0.200	0.030	0.45	1.4						
191.11	194.16	3.05	11.280		HYP	BRXT	7	41.3	H528213	0.160	0.021	0.38	1.3						

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		
194.16	197.21	3.05	10.920		HYP	BRXT	7	67.2	H528214	0.450	0.320	0.51	4.0		
197.21	200.25	3.04	11.500		HYP	BRXT	7	42.8	H528215	0.560	0.099	0.68	3.7		
200.25	203.30	3.05	12.040		HYP	BRXT	5	28.9	H528216	0.790	0.047	0.51	9.4		
203.30	206.35	3.05	11.820		HYP	BRXT	5	12.8	H528217	0.450	0.024	0.48	4.3		
206.35	209.40	3.05	12.040		HYP	BRXT	7	28.9	H528218	0.240	0.040	0.55	1.8		
209.40	212.90	3.50	13.920		HYP	BRXT	7	37.1	H528219	0.160	0.014	0.38	1.1		
212.90	215.49	2.59	10.440		HYP	BRXT	7	42.9	H528220	0.180	0.021	0.48	1.3		
215.49	218.54	3.05	12.260		HYP	BRXT	7	38.0	H528221	0.160	0.016	0.31	1.0		
218.54	221.59	3.05	12.380		HYP	BRXT	7	22.0	H528222	0.240	0.023	0.55	2.2		
221.59	225.55	3.96	16.700		HYP	BRXT	2	35.1	H528223	0.130	0.026	0.24	1.3		
225.55	228.75	3.20	13.020		HYP	BRXT	2	64.4	H528224	0.140	0.023	0.31	1.0		
228.75	231.59	2.84	13.440		HYP	BRXT	7	95.2	H528225	0.170	0.073	0.31	1.1		
231.59	235.00	3.41	14.620		HYP	BRXT	7	62.8	H528226	0.240	0.053	0.48	1.4		
235.00	238.20	3.20	12.440		HYP	BRXT	2	54.4	H528227	0.240	0.087	0.51	1.6		
238.20	241.40	3.20	11.000		HYP	BRXT	7	64.4	H528228	0.260	0.059	0.31	0.8		
241.40	244.45	3.05	12.360		HYP	BRXT	2	87.9	H528229	0.200	0.072	0.55	1.3		
244.45	247.50	3.05	12.260		HYP	BRXT	3	90.5	H528230	0.270	0.078	0.68	1.7		
247.50	250.55	3.05	12.280		HYP	BRXT	2	80.7	H528231	0.190	0.056	0.48	2.0		
250.55	253.59	3.04	12.460		HYP	BRXT	2	88.5	H528232	0.140	0.029	0.41	1.1		
253.59	256.64	3.05	11.700		HYP	BRXT	2	85.6	H528233	0.210	0.030	0.31	1.8		
256.64	259.69	3.05	12.520		HYP	BRXT	2	59.0	H528234	0.170	0.031	0.48	1.4		
259.69	262.74	3.05	12.940		HYP	BRXT	7	52.5	H528235	0.210	0.055	0.51	1.7		
262.74	265.79	3.05	11.640		HYP	BRXT	7	66.6	H528236	0.330	0.088	0.45	1.2		
265.79	268.83	3.04	11.840		HYP	BRXT	7	85.2	H528237	0.210	0.037	0.45	0.8		
268.83	271.88	3.05	12.260		HYP	BRXT	7	86.9	H528238	0.190	0.038	0.45	0.6		
271.88	274.93	3.05	12.640		HYP	BRXT	7	61.6	H528239	0.140	0.026	0.27	1.2		
274.93	277.98	3.05	12.700		HYP	BRXT	1	80.0	H528240	0.140	0.042	0.21	0.7		
277.98	281.03	3.05	12.640		HYP	BRXT	1	53.1	H528241	0.190	0.061	0.48	0.8		
281.03	284.07	3.04	13.540		HYP	BRXT	1	56.7	H528242	0.180	0.060	0.34	0.9		
284.07	287.12	3.05	12.220		HYP	BRXT	1	73.1	H528243	0.160	0.034	0.31	1.2		
287.12	290.17	3.05	12.260		HYP	BRXT	1	43.6	H528244	0.250	0.027	0.58	2.0		
290.17	292.91	2.74	10.920		HYP	PPXX	7	56.9	H528245	0.200	0.022	0.45	1.0		

BIG CREEK RESOURCES LTD.				CASINO PROJECT		Drill Hole No.		133		Page:		1		OF		3	
Coordinates:		254,724.29 N 111,015.22 E				Elevation:		1353.26 m			Depth	Collar					
Date Started:		July 31, 1992				Date Completed:		August 4, 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	2.44	2.44			OVb												
2.44	6.71	4.27	19.520		CAP	BRXT	7	16.7	H528250	0.040	0.020	0.51	1.8				
6.71	9.75	3.04	10.940		CAP	BRXT	7	0.0	H528251	0.050	0.020	0.58	2.9				
9.75	12.80	3.05	12.260		CAP	BRXT	7	71.7	H528252	0.060	0.026	0.65	2.0				
12.80	15.85	3.05	12.220		CAP	BRXT	7	31.1	H528253	0.020	0.015	0.65	4.1				
15.85	19.50	3.65	15.180		CAP	BRXT	7	44.7	H528254	0.070	0.018	0.62	1.5				
19.50	22.71	3.21	13.660		CAP	BRXT	3	24.9	H528255	0.011	0.023	0.79	2.5				
22.71	25.91	3.20	11.660		CAP	BRXT	3	24.1	H528256	0.100	0.020	0.55	3.4				
25.91	28.96	3.05	13.020		CAP	BRXT	7	42.0	H528257	0.080	0.042	0.58	3.9				
28.96	32.00	3.04	11.960		CAP	BRXT	7	35.5	H528258	0.090	0.022	1.06	7.0				
32.00	34.75	2.75	10.200		CAP	BRXT	5	71.3	H528259	0.080	0.019	0.82	6.9				
34.75	38.71	3.96	15.640		CAP	BRXT	5	22.0	H528260	0.100	0.023	0.79	3.6				
38.71	41.45	2.74	9.800		CAP	BRXT	7	59.4	H528261	0.290	0.027	1.23	4.3				
41.45	44.50	3.05	12.740		CAP	BRXT	7	71.1	H528262	0.570	0.021	0.86	2.4				
44.50	47.55	3.05	12.580		SOX	BRXT	7	84.9	H528263	0.420	0.016	0.89	2.7				
47.55	50.60	3.05	12.620		CAP	BRXT	7	72.5	H528264	0.310	0.020	1.03	2.7				
50.60	53.04	2.44	9.680		CAP	BRXT	7	8.6	H528265	0.170	0.026	0.92	2.3				
53.04	57.00	3.96	15.900		CAP	BRXT	7	30.1	H528266	0.140	0.016	0.65	2.5				
57.00	60.05	3.05	12.240		CAP	BRXT	7	11.5	H528267	0.120	0.010	1.61	1.3				
60.05	63.09	3.04	12.700		CAP	BRXT	7	36.5	H528268	0.150	0.022	1.10	3.8				
63.09	66.14	3.05	11.380		SOX	BRXT	7	20.7	H528269	0.820	0.029	0.99	3.9				
66.14	69.19	3.05	13.180		SOX	BRXT	7	49.8	H528270	0.290	0.026	0.92	2.5				
69.19	72.54	3.35	14.340		SOX	BRXT	7	45.4	H528271	0.190	0.030	1.27	44.9				
72.54	75.29	2.75	11.860		CAP	BRXT	7	20.0	H528272	0.250	0.026	0.65	3.6				
75.29	78.33	3.04	12.220		CAP	BRXT	7	51.8	H528273	0.200	0.017	1.16	5.3				
78.33	81.38	3.05	13.100		CAP	BRXT	5	85.9	H528274	0.270	0.028	1.58	23.8				
81.38	84.43	3.05	12.280		SOX	BRXT	5	74.8	H528275	0.450	0.025	0.75	3.1				
84.43	87.47	3.04	13.620		SOX	BRXT	7	73.0	H528276	0.240	0.023	0.86	3.2				
87.47	90.53	3.06	10.460		SOX	BRXT	7	28.8	H528277	0.120	0.032	1.10	4.7				

BIG CREEK RESOURCES LTD.				CASINO PROJECT				Drill Hole No.		133		Page:		2		OF		3	
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						
90.53	93.57	3.04	12.680		SOX	BRXT	7	82.9	H528278	0.250	0.019	0.82	3.2						
93.57	96.62	3.05	13.720		SUS	BRXT	7	74.3	H528279	0.320	0.019	0.55	3.9						
96.62	99.67	3.05	11.340		SUS	BRXT	7	75.4	H528280	0.470	0.028	1.58	5.9						
99.67	102.72	3.05	12.940		HYP	BRXT	7	95.1	H528281	0.520	0.046	1.58	6.9						
102.72	105.77	3.05	14.060		HYP	BRXT	7	83.9	H528282	0.360	0.047	0.79	18.1						
105.77	108.81	3.04	13.090		HYP	BRXT	7	98.7	H528283	0.210	0.019	0.62	6.2						
108.81	111.86	3.05	12.500		HYP	BRXT	7	89.2	H528284	0.670	0.023	0.72	44.0						
111.86	114.91	3.05	13.260		HYP	BRXT	7	96.1	H528285	0.310	0.041	0.72	5.7						
114.91	117.96	3.05	13.000		HYP	BRXT	7	93.1	H528286	0.310	0.017	0.89	5.0						
117.96	121.01	3.05	11.540		HYP	BRXT	7	59.0	H528287	0.350	0.029	0.92	3.8						
121.01	124.05	3.04	15.560		HYP	BRXT	7	63.0	H528288	0.330	0.018	0.82	3.8						
124.05	128.32	4.27	17.240		HYP	BRXT	7	74.2	H528289	0.330	0.028	0.65	3.9						
128.32	131.37	3.05	14.360		HYP	BRXT	7	73.8	H528290	0.300	0.032	0.58	1.9						
131.37	134.26	2.89	10.840		HYP	BRXT	7	64.7	H528291	0.360	0.059	0.62	1.6						
134.26	137.77	3.51	14.040		HYP	BRXT	7	47.3	H528292	0.250	0.031	0.65	2.4						
137.77	140.82	3.05	12.280		HYP	BRXT	7	61.3	H528293	0.260	0.037	0.31	1.8						
140.82	143.87	3.05	12.120		HYP	BRXT	7	76.7	H528294	0.420	0.043	0.79	4.1						
143.87	146.91	3.04	12.240		HYP	BRXT	7	62.5	H528295	0.640	0.032	0.75	3.3						
146.91	149.96	3.05	12.420		HYP	BRXT	7	59.3	H528296	0.510	0.018	0.55	3.0						
149.96	153.01	3.05	12.600		HYP	BRXT	5	82.3	H528297	0.900	0.054	0.99	7.8						
153.01	156.06	3.05	11.540		HYP	BRXT	5	80.0	H528298	0.440	0.023	0.51	10.2						
156.06	159.11	3.05	12.160		HYP	BRXT	7	74.8	H528299	0.480	0.022	0.62	5.0						
159.11	162.15	3.04	11.480		HYP	BRXT	7	19.7	H528300	0.410	0.027	0.62	3.0						
162.15	165.20	3.05	11.280		HYP	PPXX	5	0.0	H528301	0.360	0.022	0.62	2.7						
165.20	168.25	3.05	12.600		HYP	PPXX	1	35.7	H528302	0.100	0.001	0.10	0.9						
168.25	171.30	3.05	11.800		HYP	PPXX	1	56.7	H528303	0.100	0.006	0.17	1.7						
171.30	174.35	3.05	12.360		HYP	PPXX	1	47.5	H528304	0.050	0.002	0.07	0.6						
174.35	177.39	3.04	12.120		HYP	PPXX	1	30.6	H528305	0.080	0.002	0.14	0.8						
177.39	180.44	3.05	14.020		HYP	PPXX	1	38.2	H528306	0.080	0.002	0.45	1.0						
180.44	183.49	3.05	12.980		HYP	PPXX	1	53.1	H528307	0.100	0.003	0.14	3.1						
183.49	186.54	3.05	13.240		HYP	PPXX	1	33.4	H528308	0.120	0.004	0.31	2.9						
186.54	189.59	3.05	10.540		HYP	PPXX	1	31.8	H528309	0.050	0.004	0.14	1.0						

BIG CREEK RESOURCES LTD.			CASINO PROJECT			Drill Hole No.		134		Page:		1		OF		3	
Coordinates:		254,637.62 N 110,930.64 E			Elevation:		1343.33 m			Depth		Collar					
Date Started:		August 4, 1992			Date Co		August 7, 1992			Dip		-90					
Core Size:		HQ			Final Depth:		213.36 m			Azimuth							
From	To	Interval	Sample	REC	ZONE	ROCK	ALT	RQD	SAMPLE	Cu	MoS2	Au	Ag				
(m)	(m)	(m)	WT (kg)	(%)		TYPE			No.	%	%	g/t	g/t				
0.00	3.35	3.35			OVb												
3.35	6.25	2.90	9.400		CAP	BRXT	7	10.9	H528318	0.030	0.007	0.21	1.4				
6.25	9.75	3.50	12.280		CAP	BRXT	7	0.0	H528319	0.080	0.010	0.45	1.9				
9.75	12.50	2.75	10.540		CAP	BRXT	7	20.4	H528320	0.040	0.010	0.68	2.6				
12.50	15.24	2.74	10.760		CAP	BRXT	7	16.2	H528321	0.050	0.011	0.34	1.8				
15.24	18.44	3.20	12.660		CAP	BRXT	7	15.6	H528322	0.040	0.009	0.34	2.1				
18.44	21.64	3.20	11.240		CAP	BRXT	7	19.7	H528323	0.030	0.010	0.41	2.3				
21.64	24.69	3.05	10.760		CAP	BRXT	7	26.2	H528324	0.010	0.015	0.41	2.8				
24.69	27.75	3.06	10.700		CAP	BRXT	3	5.6	H528325	0.010	0.010	0.41	2.4				
27.75	30.78	3.03	12.260		CAP	BRXT	7	18.5	H528326	0.020	0.006	0.45	2.5				
30.78	34.14	3.36	12.240		CAP	BRXT	7	24.2	H528327	0.010	0.007	0.34	2.3				
34.14	37.19	3.05	11.080		CAP	BRXT	7	23.6	H528328	0.020	0.007	0.51	2.3				
37.19	40.23	3.04	9.040		CAP	BRXT	7	20.1	H528329	0.030	0.014	0.58	1.9				
40.23	43.28	3.05	12.860		CAP	BRXT	7	16.7	H528330	0.020	0.009	0.41	1.8				
43.28	46.33	3.05	12.380		CAP	BRXT	7	33.4	H528331	0.020	0.012	0.41	1.9				
46.33	49.23	2.90	11.560		CAP	BRXT	7	48.6	H528332	0.020	0.007	0.45	2.0				
49.23	52.43	3.20	12.720		CAP	BRXT	7	39.7	H528333	0.020	0.007	0.75	2.3				
52.43	55.47	3.04	12.540		CAP	BRXT	7	61.5	H528334	0.030	0.008	0.34	1.8				
55.47	58.52	3.05	13.260		CAP	BRXT	7	59.3	H528335	0.020	0.009	0.31	1.4				
58.52	61.57	3.05	12.440		CAP	BRXT	7	62.8	H528336	0.050	0.006	0.38	2.7				
61.57	64.62	3.05	11.760		CAP	BRXT	7	20.0	H528337	0.060	0.009	0.41	2.1				
64.62	67.67	3.05	12.460		CAP	BRXT	7	71.0	H528338	0.040	0.010	0.55	2.1				
67.67	70.71	3.04	11.400		CAP	BRXT	7	52.0	H528339	0.020	0.008	0.45	1.9				
70.71	73.76	3.05	13.120		CAP	BRXT	7	82.3	H528340	0.050	0.010	0.45	1.9				
73.76	76.81	3.05	11.880		SUS	BRXT	7	82.3	H528341	0.200	0.050	0.55	2.2				
76.81	79.86	3.05	12.360		SOX	BRXT	7	80.0	H528342	0.470	0.097	0.48	3.2				
79.86	82.91	3.05	12.000		SOX	BRXT	7	81.0	H528343	0.350	0.030	0.75	8.8				
82.91	85.95	3.04	11.900		HYP	BRXT	5	54.6	H528344	0.350	0.035	1.37	23.8				
85.95	89.00	3.05	14.000		HYP	BRXT	5	79.3	H528345	0.340	0.068	1.20	10.1				

BIG CREEK RESOURCES LTD.		CASINO PROJECT		Drill Hole No.		134		Page:		2		OF		3	
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	11.540		HYP	BRXT	7	79.7	H528346	0.280	0.089	0.72	2.7		
92.05	95.10	3.05	12.940		HYP	BRXT	7	67.9	H528347	0.230	0.085	0.82	2.1		
95.10	98.15	3.05	13.260		HYP	BRXT	7	61.3	H528348	0.210	0.003	0.31	0.5		
98.15	101.19	3.04	12.240		HYP	BRXT	7	43.8	H528349	0.370	0.005	1.06	1.3		
101.19	104.24	3.05	13.400		HYP	BRXT	5	81.3	H528350	0.360	0.020	0.79	3.1		
104.24	107.29	3.05	13.720		HYP	BRXT	5	74.8	H528351	0.150	0.010	0.48	1.2		
107.29	110.34	3.05	12.640		HYP	BRXT	5	63.0	H528352	0.130	0.021	1.13	2.5		
110.34	113.39	3.05	12.820		HYP	BRXT	5	57.0	H528353	0.150	0.009	0.45	1.5		
113.39	116.43	3.04	11.500		HYP	BRXT	3	67.9	H528354	0.210	0.009	0.31	1.4		
116.43	119.48	3.05	12.380		HYP	BRXT	5	69.5	H528355	0.220	0.008	0.31	1.8		
119.48	122.53	3.05	13.200		HYP	BRXT	5	62.3	H528356	0.200	0.009	0.45	2.1		
122.53	125.58	3.05	13.340		HYP	BRXT	2	49.5	H528357	0.210	0.009	0.31	2.3		
125.58	128.63	3.05	12.680		HYP	BRXT	1	30.5	H528358	0.250	0.008	0.27	2.8		
128.63	131.67	3.04	13.120		HYP	BRXT	2	80.3	H528359	0.120	0.011	0.24	1.1		
131.67	134.72	3.05	13.340		HYP	BRXT	5	70.8	H528360	0.120	0.007	0.10	1.0		
134.72	137.77	3.05	13.280		HYP	BRXT	5	76.1	H528361	0.330	0.010	0.24	1.5		
137.77	140.82	3.05	13.240		HYP	BRXT	5	62.6	H528362	0.280	0.006	0.27	1.2		
140.82	143.87	3.05	12.620		HYP	BRXT	5	85.2	H528363	0.170	0.015	0.17	1.1		
143.87	146.91	3.04	12.800		HYP	BRXT	5	70.7	H528364	0.160	0.005	0.14	0.8		
146.91	150.87	3.96	15.500		HYP	BRXT	5	54.0	H528365	0.130	0.005	0.10	0.9		
150.87	153.92	3.05	13.000		SOX	BRXT	5	63.0	H528366	0.160	0.006	0.17	1.0		
153.92	156.97	3.05	12.480		SOX	BRXT	5	55.1	H528367	0.150	0.007	0.21	1.5		
156.97	159.87	2.90	14.200		SOX	BRXT	1	64.8	H528368	0.120	0.006	0.17	1.1		
159.87	162.92	3.05	13.540		HYP	KGRD	5	69.5	H528369	0.070	0.003	0.21	1.1		
162.92	165.81	2.89	11.100		HYP	QZMF	5	41.2	H528370	0.120	0.009	0.24	1.3		
165.81	169.77	3.96	17.500		HYP	QZMF	5	68.9	H528371	0.130	0.004	0.27	1.1		
169.77	172.82	3.05	12.460		HYP	QZMF	5	64.6	H528372	0.150	0.005	0.21	1.1		
172.82	175.87	3.05	12.080		HYP	QZMI	5	85.6	H528373	0.230	0.008	0.21	3.9		
175.87	178.92	3.05	12.580		HYP	QZMF	5	42.3	H528374	0.200	0.008	0.31	1.4		
178.92	181.97	3.05	13.160		HYP	QZMI	5	39.5	H528375	0.140	0.004	0.31	1.1		
181.97	185.01	3.04	13.340		HYP	QZMI	5	76.7	H528376	0.120	0.008	0.14	0.7		
185.01	188.06	3.05	12.960		HYP	PPXX	5	52.8	H528377	0.150	0.002	0.21	0.9		

BIG CREEK RESOURCES LTD.				CASINO PROJECT		Drill Hole No.		135		Page:		1		OF		3	
Coordinates:		254,386.60 N 110,745.43 E				Elevation:		1374.95 m				Depth	Collar				
Date Started:		August 7, 1992				Date Completed:		August 11, 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	2.44	2.44			OVB												
2.44	5.49	3.05	9.470		CAP	QZMI	5	9.2	H528386	0.050	0.008	0.27	1.7				
5.49	8.23	2.74	11.450		CAP	QZMI	5	16.1	H528387	0.050	0.003	0.14	1.2				
8.23	11.28	3.05	13.360		CAP	QZMI	5	48.2	H528388	0.030	0.004	0.17	1.2				
11.28	14.33	3.05	12.560		CAP	QZMI	5	60.7	H528389	0.050	0.011	0.24	1.6				
14.33	17.37	3.04	12.860		CAP	QZMI	6	61.2	H528390	0.030	0.014	0.34	2.4				
17.37	20.42	3.05	13.310		CAP	QZMI	5	68.5	H528391	0.030	0.028	0.55	3.7				
20.42	23.47	3.05	12.700		CAP	QZMI	7	61.6	H528392	0.020	0.012	0.24	1.6				
23.47	26.52	3.05	14.270		CAP	QZMI	7	65.9	H528393	0.030	0.025	0.17	1.8				
26.52	29.57	3.05	11.470		CAP	QZMI	7	67.5	H528394	0.020	0.026	0.21	2.2				
29.57	32.61	3.04	13.590		CAP	QZMI	5	82.2	H528395	0.060	0.007	0.21	1.5				
32.61	35.66	3.05	12.430		CAP	QZMI	5	55.7	H528396	0.060	0.005	0.21	1.5				
35.66	38.71	3.05	11.900		CAP	QZMI	5	34.8	H528397	0.050	0.011	0.41	2.4				
38.71	41.45	2.74	11.000		CAP	QZMI	5	31.0	H528398	0.030	0.016	0.34	2.2				
41.45	44.50	3.05	12.840		CAP	QZMI	5	27.2	H528399	0.040	0.008	0.24	1.8				
44.50	47.40	2.90	10.770		CAP	QZMI	5	12.1	H528400	0.040	0.013	0.21	2.5				
47.40	50.90	3.50	11.900		CAP	QZMI	6	40.0	H528401	0.010	0.014	0.21	3.0				
50.90	53.95	3.05	12.380		CAP	QZMI	5	20.7	H528402	0.010	0.020	0.31	5.3				
53.95	57.00	3.05	10.700		CAP	QZMI	6	41.3	H528403	0.010	0.020	0.38	3.0				
57.00	60.05	3.05	11.590		CAP	QZMI	5	30.5	H528404	0.020	0.028	0.38	2.6				
60.05	63.09	3.04	10.680		CAP	QZMI	6	55.6	H528405	0.020	0.027	0.45	1.8				
63.09	66.14	3.05	11.950		CAP	QZMI	6	42.6	H528406	0.020	0.025	0.31	1.3				
66.14	69.19	3.05	12.130		CAP	QZMI	5	45.6	H528407	0.040	0.020	0.27	1.7				
69.19	72.24	3.05	11.060		CAP	QZMI	6	29.5	H528408	0.030	0.032	0.24	1.4				
72.24	74.98	2.74	9.400		CAP	QZMI	5	15.3	H528409	0.030	0.020	0.24	1.3				
74.98	77.72	2.74	11.040		CAP	QZMI	6	37.2	H528410	0.040	0.018	0.27	1.5				
77.72	80.77	3.05	11.900		CAP	QZMI	5	33.4	H528411	0.040	0.023	0.24	1.4				
80.77	83.82	3.05	12.560		CAP	QZMI	5	29.5	H528412	0.040	0.030	0.24	1.8				
83.82	87.02	3.20	12.580		CAP	QZMI	5	36.0	H528413	0.030	0.023	0.24	1.4				

BIG CREEK RESOURCES LTD.		CASINO PROJECT		Drill Hole No.		135		Page:		2		OF		3	
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		
87.02	90.22	3.20	12.540		CAP	QZMI	5	25.0	H528414	0.030	0.015	0.24	1.2		
90.22	93.42	3.20	13.240		CAP	QZMI	5	44.7	H528415	0.050	0.020	0.27	1.6		
93.42	96.62	3.20	14.780		CAP	QZMI	5	38.8	H528416	0.040	0.023	0.31	1.6		
96.62	99.67	3.05	12.340		CAP	QZMI	5	60.7	H528417	0.060	0.043	0.48	1.8		
99.67	102.72	3.05	13.940		CAP	QZMI	5	59.0	H528418	0.060	0.060	0.38	1.9		
102.72	105.77	3.05	13.280		CAP	QZMI	5	47.2	H528419	0.070	0.013	0.21	0.9		
105.77	108.81	3.04	13.080		CAP	QZMI	5	62.6	H528420	0.050	0.026	0.27	1.5		
108.81	111.86	3.05	13.460		CAP	QZMI	5	46.9	H528421	0.200	0.020	0.24	1.6		
111.86	114.91	3.05	12.100		HYP	QZMI	5	80.7	H528422	0.180	0.007	0.21	1.2		
114.91	117.96	3.05	12.900		HYP	QZMI	5	54.4	H528423	0.140	0.019	0.21	1.5		
117.96	121.01	3.05	16.220		HYP	QZMF	5	81.3	H528424	0.170	0.008	0.17	1.6		
121.01	124.05	3.04	13.100		HYP	QZMF	5	83.9	H528425	0.220	0.010	0.24	3.0		
124.05	127.10	3.05	13.160		HYP	QZMF	5	60.7	H528426	0.140	0.008	0.17	1.5		
127.10	130.15	3.05	13.520		HYP	QZMF	5	87.9	H528427	0.200	0.050	0.27	2.0		
130.15	133.20	3.05	13.610		HYP	QZMF	5	71.5	H528428	0.140	0.010	0.21	0.6		
133.20	136.24	3.04	14.220		HYP	QZMF	5	76.3	H528429	0.290	0.020	0.62	4.0		
136.24	139.29	3.05	13.680		HYP	QZMF	5	75.4	H528430	0.370	0.008	0.75	7.2		
139.29	142.34	3.05	13.440		HYP	QZMF	5	58.0	H528431	0.250	0.012	0.24	1.4		
142.34	145.39	3.05	12.200		HYP	QZMF	5	64.9	H528432	0.160	0.005	0.21	1.3		
145.39	148.44	3.05	15.280		HYP	QZMF	5	13.4	H528433	0.130	0.007	0.14	1.3		
148.44	151.49	3.05	13.680		HYP	QZMF	5	36.1	H528434	0.140	0.005	0.21	1.5		
151.49	154.53	3.04	12.080		HYP	QZMF	5	51.6	H528435	0.310	0.018	0.24	1.7		
154.53	157.58	3.05	14.640		HYP	QZMF	5	59.0	H528436	0.490	0.036	0.45	2.3		
157.58	160.63	3.05	12.520		HYP	QZMF	5	81.0	H528437	0.560	0.040	0.82	3.1		
160.63	163.07	2.44	13.880		HYP	QZMF	5	77.9	H528438	0.530	0.030	0.65	3.0		
163.07	166.73	3.66	13.180		HYP	QZMI	5	54.4	H528439	0.360	0.015	0.31	1.9		
166.73	169.77	3.04	12.160		HYP	QZMI	5	87.5	H528440	0.270	0.013	0.24	1.0		
169.77	172.82	3.05	11.560		HYP	QZMI	5	67.2	H528441	0.420	0.019	0.31	1.2		
172.82	175.87	3.05	11.680		HYP	QZMI	5	19.0	H528442	0.370	0.039	0.38	1.8		
175.87	178.92	3.05	12.460		HYP	QZMI	5	46.6	H528443	0.530	0.035	0.51	2.5		
178.92	181.97	3.05	13.100		HYP	QZMI	5	67.2	H528444	0.210	0.014	0.21	1.0		
181.97	185.01	3.04	10.800		HYP	QZMI	5	68.9	H528445	0.490	0.033	0.41	4.2		

BIG CREEK RESOURCES LTD.				CASINO PROJECT				Drill Hole No. 136				Page: 1		OF 3	
Coordinates:		254,539.54 N 111,008.93 E				Elevation:		1373.94 m				Depth	Collar		
Date Started:		August 11, 1992				Date Completed:		August 14, 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	3.66	3.66			OVb										
3.66	7.01	3.35	6.880		CAP	BRXT	3	0.0	H528465	0.050	0.019	0.58	2.4		
7.01	10.52	3.51	12.520		CAP	BRXT	3	9.7	H528466	0.040	0.024	0.51	2.2		
10.52	13.56	3.04	9.280		CAP	BRXT	3	15.8	H528467	0.020	0.028	0.31	1.4		
13.56	16.92	3.36	10.100		CAP	BRXT	3	10.4	H528468	0.040	0.022	0.27	1.7		
16.92	20.12	3.20	7.960		CAP	BRXT	3	5.3	H528469	0.030	0.023	0.31	1.5		
20.12	23.62	3.50	7.720		CAP	BRXT	3	0.0	H528470	0.010	0.024	0.41	1.9		
23.62	26.52	2.90	8.980		CAP	BRXT	3	0.0	H528471	0.030	0.033	0.55	2.2		
26.52	29.72	3.20	10.660		CAP	BRXT	3	10.0	H528472	0.060	0.031	0.38	1.3		
29.72	32.61	2.89	10.740		CAP	BRXT	3	28.4	H528473	0.090	0.036	0.72	2.5		
32.61	35.66	3.05	11.740		CAP	BRXT	3	43.0	H528474	0.110	0.029	0.48	2.0		
35.66	39.62	3.96	14.820		CAP	BRXT	3	16.9	H528475	0.060	0.028	0.21	1.4		
39.62	42.36	2.74	10.620		CAP	BRXT	3	14.2	H528476	0.070	0.023	0.34	1.3		
42.36	46.33	3.97	16.320		CAP	BRXT	3	35.3	H528477	0.060	0.029	0.51	2.1		
46.33	49.38	3.05	11.360		CAP	BRXT	3	22.6	H528478	0.070	0.034	0.41	1.8		
49.38	52.43	3.05	11.120		CAP	BRXT	3	31.1	H528479	0.120	0.022	0.58	2.0		
52.43	55.47	3.04	12.980		SOX	BRXT	7	68.2	H528480	0.260	0.016	0.38	1.8		
55.47	58.52	3.05	12.840		SOX	BRXT	7	83.9	H528481	0.320	0.015	0.41	2.0		
58.52	61.57	3.05	12.560		SOX	BRXT	7	58.4	H528482	0.240	0.019	0.51	2.1		
61.57	64.31	2.74	12.560		SOX	BRXT	7	74.8	H528483	0.270	0.027	0.45	2.0		
64.31	67.36	3.05	13.400		SOX	BRXT	5	71.8	H528484	0.200	0.009	0.34	1.3		
67.36	70.71	3.35	14.460		HYP	KGRD	5	54.6	H528485	0.170	0.018	0.31	1.4		
70.71	73.76	3.05	12.460		HYP	KGRD	1	48.7	H528486	0.140	0.009	0.24	1.2		
73.76	76.81	3.05	12.260		HYP	KGRD	1	33.8	H528487	0.190	0.011	0.34	1.5		
76.81	79.86	3.05	11.840		HYP	KGRD	2	54.1	H528488	0.280	0.034	0.48	2.1		
79.86	82.91	3.05	11.140		HYP	KGRD	1	71.8	H528489	0.160	0.013	0.34	1.2		
82.91	85.95	3.04	13.120		HYP	KGRD	1	53.9	H528490	0.220	0.022	0.41	1.8		
85.95	89.00	3.05	12.560		HYP	KGRD	1	69.5	H528491	0.160	0.013	0.31	1.1		
89.00	92.05	3.05	12.280		HYP	KGRD	1	66.6	H528492	0.160	0.012	0.27	1.0		

BIG CREEK RESOURCES LTD.		CASINO PROJECT		Drill Hole No.		136		Page:		2		OF		3	
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	12.460		HYP	KGRD	7	91.5	H528493	0.220	0.016	0.41	1.3		
95.10	98.15	3.05	13.260		HYP	KGRD	7	62.8	H528494	0.290	0.029	0.48	2.1		
98.15	101.19	3.04	11.800		HYP	KGRD	4	52.3	H528495	0.080	0.007	0.86	3.1		
101.19	104.55	3.36	13.500		HYP	PPXX	4	61.9	H528496	0.300	0.024	0.31	0.7		
104.55	107.29	2.74	10.140		HYP	KGRD	7	62.4	H528497	0.170	0.011	0.34	1.3		
107.29	110.34	3.05	14.840		HYP	KGRD	1	60.1	H528498	0.250	0.035	0.58	1.6		
110.34	113.39	3.05	14.720		HYP	PPXX	1	80.7	H528499	0.100	0.011	0.21	0.9		
113.39	116.43	3.04	13.540		HYP	QZMI	1	57.5	H528500	0.110	0.012	0.24	0.8		
116.43	119.48	3.05	13.540		HYP	QZMI	4	52.4	H528501	0.180	0.034	0.24	1.9		
119.48	122.53	3.05	14.180		HYP	QZMI	4	53.9	H528502	0.190	0.016	0.41	2.0		
122.53	125.58	3.05	13.020		HYP	QZMI	4	74.8	H528503	0.200	0.020	0.38	1.6		
125.58	128.63	3.05	12.340		HYP	QZMI	4	80.0	H528504	0.190	0.022	0.31	1.3		
128.63	131.67	3.04	13.220		HYP	QZMI	7	70.1	H528505	0.180	0.025	0.27	1.6		
131.67	134.72	3.05	12.200		HYP	QZMI	7	85.2	H528506	0.190	0.014	0.34	1.4		
134.72	137.77	3.05	11.980		HYP	QZMI	1	92.5	H528507	0.210	0.017	0.41	1.2		
137.77	140.51	2.74	10.800		HYP	QZMI	4	12.0	H528508	0.280	0.061	0.45	1.5		
140.51	143.71	3.20	12.500		HYP	QZMI	4	42.2	H528509	0.260	0.039	0.45	1.8		
143.71	146.91	3.20	12.360		HYP	QZMI	4	60.3	H528510	0.360	0.032	0.55	2.3		
146.91	149.96	3.05	11.780		HYP	QZMI	4	87.2	H528511	0.300	0.029	0.51	2.0		
149.96	153.01	3.05	11.960		HYP	BRXC	4	63.0	H528512	0.260	0.036	0.51	1.8		
153.01	156.05	3.04	12.360		HYP	BRXC	4	19.1	H528513	0.330	0.021	0.51	2.5		
156.05	159.10	3.05	12.760		HYP	BRXC	7	63.6	H528514	0.260	0.019	0.45	1.8		
159.10	162.15	3.05	12.560		HYP	BRXC	4	89.5	H528515	0.280	0.019	0.48	2.5		
162.15	165.20	3.05	12.840		HYP	BRXC	5	80.3	H528516	0.280	0.020	0.51	4.6		
165.20	168.25	3.05	13.040		HYP	BRXC	5	72.8	H528517	0.240	0.035	0.48	3.6		
168.25	171.29	3.04	12.940		HYP	QZMI	5	48.7	H528518	0.500	0.016	1.10	12.5		
171.29	174.34	3.05	16.260		HYP	QZMI	5	84.2	H528519	0.950	0.035	3.90	53.4		
174.34	177.39	3.05	15.380		HYP	BRXC	5	47.5	H528520	1.000	0.030	5.00	77.6		
177.39	180.44	3.05	11.720		HYP	QZMI	5	75.7	H528521	0.190	0.026	0.34	1.6		
180.44	183.49	3.05	12.000		HYP	QZMI	5	82.3	H528522	0.220	0.025	0.38	2.6		
183.49	186.53	3.04	12.280		HYP	QZMI	5	92.5	H528523	0.220	0.015	0.31	2.1		
186.53	189.58	3.05	13.080		HYP	QZMI	7	73.1	H528524	0.200	0.012	0.31	2.1		

BIG CREEK RESOURCES LTD.				CASINO PROJECT				Drill Hole No. 137				Page: 1		OF 3		
Coordinates:		254,617.43 N 111,092.72 E				Elevation:		1345.80 m				Depth	Collar			
Date Started:		August 15, 1992				Date Completed:		August 17, 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	4.88	4.88			OVb											
4.88	7.62	2.74	9.600		CAP	BRXT	3	0.0	H528533	0.040	0.010	0.48	5.2			
7.62	10.67	3.05	12.100		CAP	BRXT	3	32.5	H528534	0.070	0.024	0.58	3.6			
10.67	13.41	2.74	9.220		CAP	BRXT	3	38.7	H528535	0.040	0.006	0.27	4.1			
13.41	17.37	3.96	15.920		CAP	BRXT	3	16.7	H528536	0.040	0.011	0.41	2.2			
17.37	20.42	3.05	13.100		CAP	BRXT	3	16.1	H528537	0.030	0.024	0.55	2.0			
20.42	23.32	2.90	10.960		CAP	BRXT	3	5.1	H528538	0.060	0.052	1.03	4.9			
23.32	26.37	3.05	10.760		CAP	BRXT	3	13.1	H528539	0.050	0.018	0.51	1.9			
26.37	28.96	2.59	8.120		CAP	BRXT	3	5.8	H528540	0.070	0.015	0.51	2.0			
28.96	32.46	3.50	13.940		CAP	BRXT	3	20.6	H528541	0.050	0.030	0.65	2.8			
32.46	35.36	2.90	11.560		CAP	BRXT	3	19.3	H528542	0.050	0.022	0.45	1.6			
35.36	38.71	3.35	14.060		CAP	BRXT	3	15.2	H528543	0.060	0.023	0.41	2.2			
38.71	41.45	2.74	9.760		CAP	BRXT	3	13.1	H528544	0.040	0.011	1.44	5.5			
41.45	44.20	2.75	10.920		CAP	BRXT	3	6.2	H528545	0.060	0.016	0.45	2.2			
44.20	47.55	3.35	12.800		CAP	BRXT	3	9.9	H528546	0.050	0.023	0.41	1.9			
47.55	50.29	2.74	10.500		CAP	BRXT	3	13.1	H528547	0.050	0.043	0.72	2.2			
50.29	54.25	3.96	15.360		CAP	BRXT	3	39.1	H528548	0.020	0.016	0.55	2.1			
54.25	57.00	2.75	11.560		CAP	BRXT	3	32.7	H528549	0.020	0.019	0.34	2.4			
57.00	60.05	3.05	11.220		CAP	BRXT	3	23.6	H528550	0.020	0.032	0.65	7.4			
60.05	63.09	3.04	12.080		CAP	BRXT	3	17.4	H528551	0.030	0.060	0.55	5.3			
63.09	66.45	3.36	14.660		CAP	BRXT	3	29.8	H528552	0.090	0.084	0.62	2.3			
66.45	69.19	2.74	9.960		CAP	BRXT	3	55.1	H528553	0.050	0.028	0.48	1.0			
69.19	72.24	3.05	11.800		CAP	BRXT	3	35.4	H528554	0.050	0.011	0.45	1.2			
72.24	75.29	3.05	12.300		CAP	BRXT	3	42.3	H528555	0.080	0.069	0.75	6.2			
75.29	78.33	3.04	12.220		CAP	BRXT	3	54.9	H528556	0.050	0.066	0.82	4.9			
78.33	81.38	3.05	12.380		CAP	BRXT	3	72.5	H528557	0.050	0.074	0.55	3.7			
81.38	85.95	4.57	18.860		CAP	BRXT	3	56.7	H528558	0.050	0.047	0.31	1.5			
85.95	89.00	3.05	13.360		CAP	BRXT	3	92.1	H528559	0.080	0.077	0.58	1.2			
89.00	92.20	3.20	12.200		CAP	BRXT	3	57.8	H528560	0.060	0.097	0.34	2.0			

BIG CREEK RESOURCES LTD.		CASINO PROJECT		Drill Hole No.		137		Page:		2		OF		3	
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		
92.20	95.40	3.20	11.480		CAP	BRXT	5	81.3	H528561	0.030	0.134	0.45	2.0		
95.40	99.67	4.27	17.960		CAP	BRXT	5	62.3	H528562	0.050	0.092	0.34	1.6		
99.67	102.72	3.05	12.540		CAP	BRXT	5	57.4	H528563	0.050	0.118	0.55	2.3		
102.72	105.77	3.05	11.800		CAP	BRXT	5	78.7	H528564	0.050	0.112	0.79	4.2		
105.77	108.81	3.04	11.520		CAP	BRXT	5	78.0	H528565	0.040	0.073	0.62	4.1		
108.81	111.86	3.05	12.800		CAP	BRXT	5	60.7	H528566	0.040	0.093	0.51	3.7		
111.86	114.91	3.05	11.720		CAP	BRXT	5	74.1	H528567	0.080	0.055	0.38	6.7		
114.91	117.96	3.05	12.780		SUS	BRXT	5	89.8	H528568	0.390	0.186	0.68	2.5		
117.96	121.01	3.05	13.920		SUS	BRXT	5	90.5	H528569	0.300	0.128	0.68	1.8		
121.01	124.05	3.04	13.920		SUS	BRXT	5	84.5	H528570	0.520	0.109	0.68	2.2		
124.05	127.10	3.05	13.220		SUS	BRXT	5	94.5	H528571	1.330	0.172	1.27	10.7		
127.10	130.15	3.05	13.720		SUS	BRXT	5	76.7	H528572	0.490	0.172	0.58	6.8		
130.15	133.20	3.05	11.720		SUS	BRXT	5	68.5	H528573	0.350	0.027	0.45	5.3		
133.20	136.25	3.05	12.860		SUS	BRXT	5	90.5	H528574	0.360	0.018	0.17	3.4		
136.25	139.29	3.04	12.000		SUS	BRXT	5	55.9	H528575	0.520	0.029	0.58	3.3		
139.29	142.34	3.05	12.880		SUS	BRXT	5	68.2	H528576	0.890	0.160	0.75	3.0		
142.34	145.39	3.05	12.460		SUS	BRXT	5	89.5	H528577	0.470	0.069	0.55	1.6		
145.39	148.44	3.05	13.220		SUS	BRXT	5	85.2	H528578	0.620	0.024	0.68	2.2		
148.44	151.49	3.05	12.260		SUS	BRXT	5	85.9	H528579	0.460	0.029	0.34	1.4		
151.49	154.53	3.04	12.780		SUS	BRXT	5	75.1	H528580	0.430	0.064	0.38	1.4		
154.53	157.58	3.05	13.420		SUS	BRXT	5	86.9	H528581	0.280	0.044	0.34	1.4		
157.58	160.63	3.05	11.700		SUS	BRXT	5	53.8	H528582	0.320	0.026	0.38	1.3		
160.63	163.68	3.05	13.000		HYP	BRXT	5	32.5	H528583	0.180	0.020	0.31	1.6		
163.68	166.73	3.05	13.220		HYP	BRXT	5	78.7	H528584	0.190	0.067	0.31	3.4		
166.73	169.77	3.04	13.180		HYP	BRXT	5	79.9	H528585	0.300	0.031	0.27	4.3		
169.77	172.82	3.05	11.400		HYP	BRXT	5	88.5	H528586	0.120	0.026	0.31	2.2		
172.82	175.87	3.05	12.100		HYP	BRXT	5	90.5	H528587	0.390	0.044	0.72	4.8		
175.87	178.92	3.05	12.200		HYP	BRXT	5	74.4	H528588	0.550	0.074	0.75	4.7		
178.92	181.97	3.05	13.400		HYP	BRXT	5	60.0	H528589	0.600	0.070	0.92	3.2		
181.97	183.79	1.82	7.900		HYP	PPXX	5	33.5	H528590	0.180	0.044	0.14	0.9		
183.79	186.84	3.05	12.620		HYP	PPXX	4	63.0	H528591	0.230	0.037	0.21	1.3		
186.84	191.11	4.27	18.000		HYP	PPXX	5	65.8	H528592	0.620	0.051	0.55	4.9		

BIG CREEK RESOURCES LTD.				CASINO PROJECT		Drill Hole No.		138		Page:		1		OF		3	
Coordinates:		254,702.83 N 111,184.35 E				Elevation:		1316.21 m				Depth		Collar			
Date Started:		August 18, 1992				Date Completed:		August 22, 1992				Dip		-90			
Core Size:		HQ				Final Depth:		228.60 m				Azimuth					
From	To	Interval	Sample	REC	ZONE	ROCK	ALT	RQD	SAMPLE	Cu	MoS2	Au	Ag				
(m)	(m)	(m)	WT (kg)	(%)		TYPE			No.	%	%	g/t	g/t				
0.00	3.66	3.66			OVb												
3.66	7.16	3.50	10.820		CAP	BRXT	3	31.7	H528610	Tr	0.020	0.31	2.4				
7.16	11.28	4.12	12.820		CAP	BRXT	3	17.2	H528611	Tr	0.046	0.38	3.2				
11.28	14.63	3.35	13.000		CAP	BRXT	3	34.0	H528612	0.010	0.044	0.38	1.9				
14.63	17.52	2.89	10.240		CAP	BRXT	3	34.6	H528613	Tr	0.025	0.45	2.0				
17.52	20.48	2.96	10.040		CAP	BRXT	3	24.7	H528614	0.010	0.051	2.64	7.5				
20.48	23.47	2.99	12.100		CAP	BRXT	3	68.9	H528615	0.030	0.091	1.13	5.0				
23.47	26.52	3.05	10.880		CAP	BRXT	3	62.3	H528616	0.010	0.063	0.72	5.5				
26.52	29.57	3.05	12.040		CAP	BRXT	3	67.2	H528617	0.010	0.042	0.48	5.6				
29.57	32.61	3.04	12.460		CAP	BRXT	3	68.4	H528618	0.010	0.042	0.68	7.2				
32.61	35.66	3.05	12.380		CAP	BRXT	3	57.0	H528619	0.020	0.027	0.51	2.0				
35.66	39.32	3.66	11.960		CAP	BRXT	3	36.9	H528620	0.020	0.083	0.89	15.8				
39.32	42.98	3.66	12.620		CAP	BRXT	3	46.4	H528621	0.010	0.030	0.45	3.9				
42.98	46.03	3.05	10.360		CAP	BRXT	3	35.1	H528622	0.010	0.037	0.34	2.1				
46.03	49.38	3.35	12.400		CAP	BRXT	3	42.7	H528623	Tr	0.033	0.27	3.4				
49.38	52.42	3.04	11.000		CAP	BRXT	3	91.1	H528624	0.010	0.031	0.34	3.0				
52.42	55.47	3.05	11.980		CAP	BRXT	3	31.1	H528625	0.010	0.040	0.82	7.2				
55.47	59.13	3.66	11.020		CAP	BRXT	3	14.8	H528626	0.010	0.016	0.48	5.5				
59.13	61.87	2.74	9.500		CAP	BRXT	3	8.4	H528627	0.010	0.052	0.51	6.8				
61.87	66.14	4.27	15.540		CAP	BRXT	3	28.8	H528628	0.010	0.032	0.55	4.6				
66.14	69.18	3.04	10.160		CAP	BRXT	3	71.4	H528629	0.010	0.031	0.82	5.5				
69.18	72.24	3.06	9.240		CAP	BRXT	3	22.5	H528630	Tr	0.050	0.58	10.0				
72.24	75.28	3.04	11.500		CAP	BRXT	3	90.5	H528631	Tr	0.046	0.27	3.3				
75.28	79.24	3.96	12.980		CAP	BRXT	3	60.9	H528632	Tr	0.026	0.41	3.8				
79.24	81.38	2.14	8.160		CAP	BRXT	3	55.6	H528633	Tr	0.018	0.82	3.9				
81.38	84.43	3.05	11.640		CAP	BRXT	3	84.6	H528634	0.010	0.024	0.82	8.6				
84.43	87.47	3.04	10.500		CAP	BRXT	3	26.3	H528635	0.010	0.023	0.58	5.6				
87.47	90.52	3.05	7.040		CAP	BRXT	3	33.1	H528636	0.010	0.033	0.79	20.1				
90.52	93.57	3.05	9.720		CAP	BRXT	3	67.5	H528637	0.010	0.031	0.41	4.7				

BIG CREEK RESOURCES LTD.		CASINO PROJECT		Drill Hole No.		138		Page:		2		OF		3	
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		
93.57	96.62	3.05	11.380		CAP	BRXT	3	85.2	H528638	0.010	0.045	0.41	4.5		
96.62	99.67	3.05	11.260		CAP	BRXT	3	85.6	H528639	0.010	0.032	0.31	4.1		
99.67	102.72	3.05	11.700		CAP	BRXT	3	73.1	H528640	0.020	0.018	0.65	2.0		
102.72	105.77	3.05	11.580		CAP	BRXT	3	88.9	H528641	0.010	0.009	0.24	2.5		
105.77	108.66	2.89	8.580		CAP	BRXT	3	39.1	H528642	0.010	0.025	0.65	5.8		
108.66	112.92	4.26	13.140		CAP	BRXT	3	12.7	H528643	0.010	0.030	0.31	3.8		
112.92	115.98	3.06	11.500		CAP	BRXT	5	64.7	H528644	0.020	0.043	0.34	3.6		
115.98	117.96	1.98	6.700		CAP	BRXT	5	80.8	H528645	0.030	0.039	0.48	4.9		
117.96	121.01	3.05	11.780		CAP	BRXT	5	72.8	H528646	0.050	0.065	0.41	4.2		
121.01	124.05	3.04	10.920		CAP	BRXT	3	72.7	H528647	0.280	0.063	0.55	5.8		
124.05	127.10	3.05	11.240		CAP	BRXT	5	67.5	H528648	0.010	0.052	0.58	7.3		
127.10	130.14	3.04	11.300		CAP	BRXT	5	87.4	H528649	0.170	0.055	0.48	6.0		
130.14	133.20	3.06	12.360		CAP	BRXT	5	84.2	H528650	0.160	0.040	0.34	3.7		
133.20	136.25	3.05	11.920		SUS	BRXT	5	78.5	H528651	0.470	0.047	0.62	4.6		
136.25	139.29	3.04	12.020		SUS	BRXT	5	83.2	H528652	0.660	0.042	0.51	6.5		
139.29	142.34	3.05	11.460		SUS	BRXT	5	73.8	H528653	0.570	0.082	0.51	7.2		
142.34	145.39	3.05	10.720		SUS	BRXT	5	88.2	H528654	0.770	0.052	0.75	8.6		
145.39	148.44	3.05	11.980		SUS	BRXT	5	74.1	H528655	0.460	0.126	0.41	7.4		
148.44	151.49	3.05	12.220		SUS	BRXT	5	67.9	H528656	0.250	0.080	0.45	4.5		
151.49	154.53	3.04	10.560		SUS	BRXT	5	45.7	H528657	0.340	0.085	0.24	2.9		
154.53	157.58	3.05	12.580		SUS	BRXT	5	57.0	H528658	0.360	0.083	0.21	3.6		
157.58	160.63	3.05	12.280		SUS	BRXT	5	72.8	H528659	0.570	0.068	0.55	7.6		
160.63	163.07	2.44	9.740		SUS	BRXT	5	78.7	H528660	0.440	0.076	0.41	5.1		
163.07	166.12	3.05	11.680		SUS	BRXT	5	82.4	H528661	0.560	0.061	0.38	4.3		
166.12	169.16	3.04	10.360		SUS	BRXT	5	75.9	H528662	0.260	0.049	0.31	2.8		
169.16	172.36	3.20	12.660		SUS	BRXT	5	72.8	H528663	0.320	0.063	0.34	3.7		
172.36	175.56	3.20	11.440		SUS	BRXT	5	68.4	H528664	0.370	0.082	0.34	5.3		
175.56	178.77	3.21	12.040		SUS	BRXT	5	79.4	H528665	0.420	0.066	0.48	8.2		
178.77	181.97	3.20	11.400		SUS	BRXT	5	46.9	H528666	0.540	0.090	0.48	26.9		
181.97	185.01	3.04	11.200		SUS	BRXT	5	75.0	H528667	0.470	0.080	0.41	7.1		
185.01	188.06	3.05	10.700		SUS	BRXT	5	63.3	H528668	0.430	0.068	0.41	6.5		
188.06	191.11	3.05	11.460		SUS	BRXT	5	62.0	H528669	0.520	0.031	0.51	7.0		

BIG CREEK RESOURCES LTD.				CASINO PROJECT				Drill Hole No. 139				Page: 1		OF 3		
Coordinates:		254,785.84 N 111,270.21 E				Elevation:		1308.38 m				Depth	Collar			
Date Started:		August 22, 1992				Date Completed:		August 27, 1992				Dip	-90			
Core Size:		HQ				Final Depth:		274.62 m				Azimuth				
From	To	Interval	Sample	REC	ZONE	ROCK	ALT	RQD	SAMPLE	Cu	MoS2	Au	Ag			
(m)	(m)	(m)	WT (kg)	(%)		TYPE			No.	%	%	g/t	g/t			
0.00	3.66	3.66			OVB											
3.66	6.10	2.44	9.380		CAP	BRXT	5	32.8	H528682	0.010	0.029	0.34	1.7			
6.10	9.30	3.20	11.280		CAP	BRXT	5	78.7	H528683	0.020	0.031	0.14	0.4			
9.30	12.80	3.50	9.660		CAP	BRXT	5	38.3	H528684	0.020	0.034	0.10	0.7			
12.80	15.85	3.05	11.620		CAP	BRXT	5	67.9	H528685	0.020	0.036	0.14	0.3			
15.85	18.90	3.05	10.680		CAP	BRXT	5	45.2	H528686	0.020	0.046	0.55	1.5			
18.90	21.94	3.04	10.520		CAP	BRXT	6	73.0	H528687	0.020	0.048	0.72	1.6			
21.94	24.99	3.05	10.120		CAP	BRXT	5	56.4	H528688	0.010	0.037	0.24	1.3			
24.99	28.04	3.05	11.780		CAP	BRXT	5	73.4	H528689	0.010	0.036	0.34	1.5			
28.04	32.61	4.57	16.860		CAP	BRXT	5	73.3	H528690	0.020	0.029	0.96	3.7			
32.61	35.66	3.05	12.080		CAP	BRXT	5	32.1	H528691	0.020	0.025	0.31	2.1			
35.66	38.71	3.05	11.340		CAP	BRXT	5	68.5	H528692	0.010	0.025	0.07	0.8			
38.71	41.45	2.74	10.220		CAP	BRXT	5	52.9	H528693	0.020	0.023	0.21	1.6			
41.45	44.80	3.35	11.560		CAP	BRXT	5	66.3	H528694	0.020	0.035	0.17	1.9			
44.80	47.85	3.05	10.880		CAP	BRXT	5	74.7	H528695	0.020	0.052	0.41	3.1			
47.85	50.90	3.05	10.860		CAP	BRXT	5	52.4	H528696	0.020	0.053	0.68	3.8			
50.90	55.17	4.27	16.800		CAP	BRXT	5	55.3	H528697	0.010	0.070	0.65	3.1			
55.17	58.22	3.05	9.540		CAP	BRXT	5	19.0	H528698	0.010	0.059	0.99	7.2			
58.22	62.18	3.96	13.380		CAP	BRXT	5	41.4	H528699	0.010	0.045	1.23	5.2			
62.18	65.59	3.41	8.000		CAP	BRXT	5	13.5	H528700	0.010	0.044	0.62	3.6			
65.59	69.19	3.60	9.300		CAP	BRXT	5	27.2	H528701	0.010	0.068	0.38	2.6			
69.19	72.24	3.05	3.940		CAP	BRXT	5	0.0	H528702	0.020	0.067	1.06	6.1			
72.24	75.29	3.05	11.660		CAP	BRXT	5	41.3	H528703	0.020	0.088	1.44	5.6			
75.29	80.16	4.87	16.440		CAP	BRXT	5	36.1	H528704	0.020	0.116	1.58	6.7			
80.16	84.12	3.96	12.540		CAP	BRXT	5	42.9	H528705	0.010	0.079	0.41	2.1			
84.12	87.48	3.36	8.520		CAP	BRXT	5	0.0	H528706	0.020	0.142	0.31	6.2			
87.48	90.52	3.04	7.500		CAP	BRXT	5	9.8	H528707	0.010	0.070	0.27	3.7			
90.52	93.57	3.05	11.320		CAP	BRXT	5	63.9	H528708	0.010	0.016	0.17	1.1			
93.57	96.62	3.05	10.440		CAP	BRXT	5	47.5	H528709	0.010	0.053	0.17	1.9			

BIG CREEK RESOURCES LTD.				CASINO PROJECT				Drill Hole No.		139		Page:		2		OF		3	
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						
96.62	99.66	3.04	12.220		CAP	BRXT	5	83.2	H528710	0.010	0.049	0.27	1.4						
99.66	103.63	3.97	15.260		CAP	BRXT	5	48.9	H528711	0.010	0.032	0.38	1.9						
103.63	106.98	3.35	12.300		CAP	BRXT	5	50.5	H528712	0.010	0.070	0.27	1.2						
106.98	110.34	3.36	13.080		CAP	BRXT	5	74.4	H528713	0.020	0.052	0.41	2.0						
110.34	113.38	3.04	11.980		CAP	BRXT	5	43.3	H528714	0.020	0.045	0.38	2.3						
113.38	116.43	3.05	11.320		CAP	BRXT	5	71.1	H528715	0.020	0.025	0.21	1.3						
116.43	119.48	3.05	11.820		CAP	BRXT	5	62.6	H528716	0.020	0.067	0.31	2.2						
119.48	122.53	3.05	11.340		CAP	BRXT	5	59.3	H528717	0.040	0.144	0.31	1.6						
122.53	125.58	3.05	11.900		CAP	BRXT	5	67.2	H528718	0.020	0.220	0.48	1.1						
125.58	128.62	3.04	12.240		CAP	BRXT	5	55.4	H528719	0.010	0.062	0.24	0.9						
128.62	131.67	3.05	9.120		CAP	BRXT	5	5.6	H528720	0.020	0.278	0.21	1.7						
131.67	134.72	3.05	9.580		CAP	BRXT	5	33.4	H528721	0.020	0.166	0.45	3.1						
134.72	137.76	3.04	11.260		CAP	BRXT	5	25.3	H528722	0.010	0.115	0.21	2.8						
137.76	140.81	3.05	11.900		CAP	BRXT	5	33.4	H528723	0.120	0.067	0.27	3.4						
140.81	143.86	3.05	12.180		SUS	BRXT	5	60.3	H528724	0.310	0.129	0.41	2.6						
143.86	146.91	3.05	12.460		SUS	BRXT	5	62.6	H528725	0.590	0.148	1.78	6.9						
146.91	149.96	3.05	13.260		SUS	BRXT	5	79.0	H528726	0.330	0.147	1.40	9.0						
149.96	153.01	3.05	13.540		SUS	BRXT	5	72.4	H528727	1.130	0.079	5.07	16.6						
153.01	156.06	3.05	13.580		SUS	BRXT	5	61.0	H528728	0.390	0.053	1.64	6.5						
156.06	159.10	3.04	13.220		SUS	BRXT	5	70.1	H528729	0.290	0.115	1.23	4.3						
159.10	161.85	2.75	11.540		SUS	BRXT	5	29.8	H528730	0.250	0.071	0.86	5.0						
161.85	164.90	3.05	13.220		SUS	BRXT	5	75.7	H528731	0.230	0.051	0.31	3.3						
164.90	168.10	3.20	13.420		SUS	BRXT	5	50.6	H528732	0.220	0.151	0.41	2.1						
168.10	171.30	3.20	13.860		SUS	BRXT	5	77.2	H528733	0.370	0.141	1.20	4.7						
171.30	174.34	3.04	13.720		SUS	BRXT	5	70.7	H528734	0.240	0.195	0.14	1.2						
174.34	177.39	3.05	13.580		SUS	BRXT	5	66.9	H528735	0.110	0.148	0.17	1.0						
177.39	180.44	3.05	13.960		SUS	BRXT	5	74.1	H528736	0.220	0.150	0.24	2.6						
180.44	184.71	4.27	18.180		SUS	BRXT	5	34.9	H528737	0.110	0.167	0.07	1.6						
184.71	187.91	3.20	13.040		SUS	BRXT	5	64.7	H528738	0.350	0.154	0.34	3.3						
187.91	191.11	3.20	13.400		SUS	BRXT	5	48.8	H528739	0.140	0.152	0.14	2.2						
191.11	194.16	3.05	11.900		SUS	BRXT	5	53.1	H528740	0.220	0.158	0.17	2.2						
194.16	197.20	3.04	9.300		SUS	BRXT	5	16.4	H528741	0.770	0.130	0.21	1.8						

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		
197.20	200.25	3.05	11.680		SUS	BRXT	5	66.6	H528742	0.180	0.095	0.17	3.2		
200.25	204.37	4.12	18.960		SUS	BRXT	5	68.4	H528743	0.240	0.158	0.24	2.5		
204.37	207.72	3.35	13.140		SUS	BRXT	5	60.3	H528744	0.120	0.129	0.95	2.6		
207.72	210.92	3.20	12.220		SUS	BRXT	5	63.8	H528745	0.510	0.050	0.24	2.7		
210.92	212.45	1.53	6.300		SUS	BRXT	5	79.1	H528746	0.540	0.097	0.41	5.7		
212.45	215.49	3.04	13.240		SUS	BRXT	5	71.1	H528747	0.640	0.112	0.45	5.9		
215.49	218.54	3.05	12.940		SUS	BRXT	5	63.0	H528748	0.410	0.154	0.34	3.5		
218.54	221.59	3.05	13.380		SUS	BRXT	5	73.4	H528749	0.420	0.204	0.17	4.3		
221.59	224.64	3.05	11.640		SUS	BRXT	5	48.2	H528750	0.290	0.130	0.41	2.6		
224.64	227.69	3.05	13.140		SUS	BRXT	5	68.2	H528751	0.170	0.135	0.31	3.4		
227.69	230.73	3.04	12.860		SUS	BRXT	5	66.1	H528752	0.290	0.147	0.34	4.5		
230.73	233.78	3.05	13.400		SUS	BRXT	5	75.4	H528753	0.760	0.117	0.41	2.8		
233.78	236.83	3.05	12.280		SUS	BRXT	5	89.5	H528754	0.370	0.128	0.41	3.1		
236.83	239.88	3.05	12.460		SUS	BRXT	5	67.9	H528755	0.390	0.202	0.79	3.3		
239.88	242.93	3.05	13.080		SUS	BRXT	5	79.3	H528756	0.310	0.125	0.34	4.1		
242.93	245.97	3.04	13.200		SUS	BRXT	5	73.0	H528757	0.320	0.145	0.41	4.4		
245.97	249.02	3.05	12.100		SUS	BRXT	5	82.3	H528758	0.290	0.182	0.21	3.8		
249.02	252.07	3.05	12.280		SUS	BRXT	5	70.8	H528759	0.270	0.188	0.27	3.6		
252.07	255.12	3.05	11.840		SUS	BRXT	5	93.1	H528760	0.300	0.213	0.27	4.2		
255.12	258.17	3.05	12.380		SUS	BRXT	5	83.6	H528761	0.330	0.203	0.31	4.3		
258.17	261.21	3.04	13.100		SUS	BRXT	5	95.4	H528762	0.280	0.206	0.31	4.6		
261.21	264.26	3.05	11.420		SUS	BRXT	5	84.6	H528763	0.210	0.275	0.31	3.2		
264.26	267.31	3.05	10.760		SUS	BRXT	5	91.5	H528764	0.500	0.180	0.34	6.0		
267.31	270.36	3.05	13.000		HYP	BRXT	5	83.9	H528765	0.140	0.193	0.31	1.6		
270.36	274.62	4.26	15.460		HYP	BRXT	5	84.3	H528766	0.150	0.202	0.21	2.3		

BIG CREEK RESOURCES LTD.				CASINO PROJECT		Drill Hole No.		140		Page:		1		OF		3	
Coordinates:		254,881.86 N 111,023.17 E				Elevation:		1339.32 m				Depth	Collar				
Date Started:		August 27, 1992				Date Completed:		August 31, 1992				Dip	-90				
Core Size:		HQ				Final Depth:		259.20 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	2.74	2.74			OVb												
2.74	5.94	3.20	11.180		CAP	BRXT	3	24.4	H528767	0.100	0.029	0.72	3.1				
5.94	9.30	3.36	10.560		CAP	BRXT	3	31.3	H528768	0.040	0.027	0.96	6.5				
9.30	12.65	3.35	10.780		CAP	BRXT	3	26.3	H528769	0.060	0.021	0.48	7.9				
12.65	15.85	3.20	11.020		CAP	BRXT	3	37.8	H528770	0.080	0.039	0.72	6.5				
15.85	18.90	3.05	12.260		CAP	BRXT	3	28.2	H528771	0.090	0.035	0.55	5.1				
18.90	21.94	3.04	10.620		CAP	BRXT	3	5.9	H528772	0.100	0.029	0.41	2.4				
21.94	24.54	2.60	7.060		CAP	BRXT	3	7.0	H528773	0.110	0.019	0.41	3.4				
24.54	26.97	2.43	4.520		SUS	PPXX	3	0.0	H528774	0.630	0.003	0.07	Tr				
26.97	30.33	3.36	13.800		SUS	BRXT	3	28.6	H528775	0.290	0.027	0.41	1.7				
30.33	33.22	2.89	12.740		SUS	BRXT	3	13.1	H528776	0.470	0.020	0.34	1.7				
33.22	35.81	2.59	10.300		SUS	BRXT	3	13.9	H528777	0.210	0.033	0.38	2.4				
35.81	38.56	2.75	12.900		SUS	BRXT	3	14.2	H528778	0.570	0.056	0.58	1.7				
38.56	41.76	3.20	10.300		SUS	BRXT	3	4.7	H528779	0.300	0.040	0.62	1.4				
41.76	44.80	3.04	11.520		SUS	BRXT	3	7.2	H528780	0.140	0.016	0.58	3.4				
44.80	47.85	3.05	12.480		SUS	BRXT	3	16.7	H528781	0.130	0.033	0.79	3.1				
47.85	50.90	3.05	11.760		SUS	BRXT	3	0.0	H528782	0.160	0.033	0.82	3.8				
50.90	54.41	3.51	12.480		SUS	BRXT	7	0.0	H528783	0.830	0.027	0.92	3.4				
54.41	57.00	2.59	11.800		SUS	BRXT	7	45.9	H528784	0.310	0.042	0.89	3.8				
57.00	60.04	3.04	13.080		SUS	BRXT	7	30.6	H528785	0.340	0.036	0.89	3.1				
60.04	63.09	3.05	12.180		SUS	BRXT	7	56.1	H528786	0.330	0.043	0.65	2.1				
63.09	66.14	3.05	13.660		SUS	BRXT	7	46.5	H528787	0.320	0.030	1.30	3.8				
66.14	69.19	3.05	13.480		SUS	BRXT	7	66.5	H528788	0.330	0.040	0.51	2.4				
69.19	73.76	4.57	19.020		SUS	BRXT	7	36.5	H528789	0.300	0.031	0.65	3.1				
73.76	76.50	2.74	7.900		SUS	BRXT	7	6.6	H528790	0.220	0.055	1.40	5.5				
76.50	81.38	4.88	17.940		SUS	BRXT	7	61.5	H528791	0.690	0.035	0.62	3.1				
81.38	84.43	3.05	11.920		SUS	BRXT	7	80.7	H528792	0.510	0.022	0.62	3.1				
84.43	87.48	3.05	11.520		SUS	BRXT	7	63.9	H528793	0.310	0.023	0.65	2.1				
87.48	89.46	1.98	8.080		SUS	BRXT	7	74.7	H528794	0.330	0.039	0.31	1.7				

BIG CREEK RESOURCES LTD.				CASINO PROJECT				Drill Hole No.		140		Page:		2		OF		3	
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						
89.46	92.51	3.05	12.020		CAP	BRXT	7	42.3	H528795	0.100	0.029	0.62	3.4						
92.51	95.40	2.89	11.480		CAP	BRXT	7	62.6	H528796	0.120	0.037	0.79	2.7						
95.40	98.45	3.05	12.620		CAP	BRXT	7	47.2	H528797	0.150	0.022	1.20	3.4						
98.45	103.02	4.57	18.140		CAP	BRXT	7	26.5	H528798	0.110	0.029	0.75	2.4						
103.02	105.76	2.74	10.800		CAP	BRXT	7	24.1	H528799	0.140	0.050	0.55	2.4						
105.76	108.81	3.05	14.220		CAP	BRXT	7	37.4	H528800	0.140	0.023	0.99	3.4						
108.81	111.86	3.05	11.940		CAP	BRXT	7	62.3	H528801	0.100	0.027	0.68	3.8						
111.86	114.91	3.05	12.180		CAP	BRXT	7	72.8	H528802	0.120	0.041	0.68	4.5						
114.91	117.95	3.04	13.680		CAP	BRXT	7	55.6	H528803	0.100	0.014	0.58	1.7						
117.95	121.00	3.05	12.040		CAP	BRXT	7	73.9	H528804	0.110	0.016	0.45	2.4						
121.00	124.05	3.05	13.020		CAP	BRXT	7	84.9	H528805	0.100	0.049	0.62	2.7						
124.05	127.10	3.05	12.540		CAP	BRXT	5	37.0	H528806	0.120	0.066	0.72	3.1						
127.10	130.15	3.05	12.660		CAP	BRXT	5	86.9	H528807	0.090	0.067	0.62	2.0						
130.15	133.20	3.05	12.440		CAP	BRXT	1	83.9	H528808	0.100	0.059	0.45	2.0						
133.20	136.24	3.04	11.760		CAP	BRXT	1	63.1	H528809	0.100	0.035	0.27	1.9						
136.24	139.29	3.05	12.600		CAP	BRXT	1	31.8	H528810	0.110	0.089	0.48	2.2						
139.29	142.34	3.05	11.820		CAP	BRXT	7	61.6	H528811	0.110	0.031	0.55	1.9						
142.34	145.39	3.05	12.600		SUS	BRXT	7	27.5	H528812	0.240	0.029	0.48	2.2						
145.39	147.83	2.44	5.580		SUS	BRXT	7	8.2	H528813	0.610	0.038	0.51	2.3						
147.83	151.48	3.65	12.780		SUS	BRXT	7	54.2	H528814	0.530	0.043	0.38	1.4						
151.48	154.53	3.05	14.140		SUS	BRXT	7	49.2	H528815	1.170	0.027	0.75	5.3						
154.53	157.58	3.05	10.340		SUS	BRXT	5	72.4	H528816	0.940	0.017	0.58	4.3						
157.58	160.63	3.05	13.340		SUS	BRXT	7	81.0	H528817	0.360	0.024	0.41	1.9						
160.63	163.68	3.05	11.240		SUS	BRXT	7	36.4	H528818	0.300	0.019	0.27	1.5						
163.68	166.72	3.04	12.260		HYP	BRXT	7	75.0	H528819	0.210	0.014	0.17	1.6						
166.72	169.62	2.90	10.480		HYP	BRXT	7	46.2	H528820	0.370	0.024	0.17	1.8						
169.62	172.67	3.05	11.760		HYP	BRXT	7	56.1	H528821	0.220	0.025	0.10	1.1						
172.67	175.87	3.20	12.640		HYP	BRXT	7	59.4	H528822	0.320	0.021	0.21	1.1						
175.87	178.92	3.05	11.100		HYP	BRXT	7	68.5	H528823	0.280	0.019	0.17	1.2						
178.92	181.51	2.59	9.380		HYP	BRXT	5	51.2	H528824	0.440	0.017	0.14	1.3						
181.51	184.25	2.74	9.700		HYP	BRXT	5	67.9	H528825	0.300	0.012	0.17	1.3						
184.25	188.36	4.11	12.780		HYP	BRXT	1	19.7	H528826	0.320	0.007	0.10	0.8						

BIG CREEK RESOURCES LTD.				CASINO PROJECT		Drill Hole No.		141		Page:		1		OF		3	
Coordinates:		254,960.13 N 110,956.22 E				Elevation:		1306.93 m				Depth	Collar				
Date Started:		September 1, 1992				Date Completed:		September 4, 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	3.65	3.65				OVb											
3.65	6.10	2.45	9.340		CAP	BRXT	3	14.7	H528851	0.060	0.015	0.34	3.2				
6.10	9.45	3.35	12.160		CAP	BRXT	3	26.6	H528852	0.040	0.022	0.34	3.7				
9.45	12.50	3.05	11.420		CAP	BRXT	3	18.0	H528853	0.050	0.018	0.41	3.7				
12.50	15.24	2.74	9.940		CAP	BRXT	3	17.1	H528854	0.070	0.021	0.48	2.5				
15.24	18.57	3.33	12.140		CAP	BRXT	3	12.0	H528855	0.060	0.026	0.45	2.2				
18.57	21.64	3.07	11.860		CAP	BRXT	3	30.6	H528856	0.050	0.024	0.68	3.7				
21.64	24.99	3.35	13.500		CAP	BRXT	3	47.5	H528857	0.050	0.024	1.16	5.5				
24.99	28.95	3.96	13.720		CAP	BRXT	3	8.3	H528858	0.040	0.031	0.96	5.0				
28.95	32.61	3.66	14.320		CAP	BRXT	3	18.8	H528859	0.060	0.036	0.34	2.8				
32.61	35.66	3.05	9.080		CAP	BRXT	3	18.7	H528860	0.060	0.013	0.24	2.2				
35.66	38.71	3.05	10.300		CAP	BRXT	3	5.2	H528861	0.060	0.018	0.17	1.7				
38.71	41.75	3.04	11.520		CAP	BRXT	3	78.0	H528862	0.090	0.016	0.21	2.5				
41.75	44.80	3.05	11.020		CAP	BRXT	3	42.3	H528863	0.060	0.013	0.21	3.3				
44.80	47.85	3.05	10.620		CAP	PPXX	1	41.6	H528864	0.160	0.013	0.38	2.8				
47.85	50.90	3.05	11.080		CAP	PPXX	1	76.4	H528865	0.130	0.020	0.34	4.4				
50.90	53.03	2.13	8.840		TRN	PPXX	5	77.0	H528866	0.310	0.007	0.82	5.8				
53.03	55.47	2.44	10.660		TRN	PPXX	1	97.1	H528867	0.260	0.013	0.82	4.2				
55.47	58.52	3.05	12.260		TRN	PPXX	1	89.2	H528868	0.480	0.008	0.55	4.0				
58.52	61.57	3.05	11.240		TRN	PPXX	1	67.5	H528869	0.170	0.013	0.55	3.2				
61.57	64.61	3.04	10.520		TRN	PPXX	1	48.3	H528870	0.180	0.042	0.48	4.9				
64.61	67.66	3.05	10.480		TRN	PPXX	1	66.2	H528871	0.130	0.038	0.24	2.4				
67.66	70.71	3.05	12.520		TRN	PPXX	1	44.3	H528872	0.210	0.062	0.38	4.4				
70.71	73.76	3.05	10.940		TRN	BRXT	3	43.6	H528873	0.140	0.041	0.38	14.9				
73.76	76.81	3.05	10.540		TRN	BRXT	3	79.7	H528874	0.130	0.030	0.34	6.8				
76.81	79.86	3.05	10.780		TRN	BRXT	3	60.6	H528875	0.120	0.033	0.24	4.6				
79.86	82.91	3.05	10.860		TRN	BRXT	3	14.1	H528876	0.120	0.038	0.27	6.5				
82.91	88.70	5.79	21.680		TRN	BRXT	1	78.1	H528877	0.290	0.017	0.21	2.4				
88.70	91.90	3.20	11.880		TRN	BRXT	1	16.9	H528878	0.280	0.020	0.31	3.2				

BIG CREEK RESOURCES LTD.				CASINO PROJECT		Drill Hole No.		141		Page:		2		OF		3	
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				
91.90	95.40	3.50	11.740		TRN	BRXT	1	20.0	H528879	0.090	0.028	0.27	3.5				
95.40	98.45	3.05	10.900		TRN	BRXT	1	46.2	H528880	0.120	0.018	0.27	2.4				
98.45	101.50	3.05	12.100		TRN	BRXT	1	45.9	H528881	0.160	0.026	0.27	1.8				
101.50	104.55	3.05	11.380		HYP	BRXT	1	60.3	H528882	0.190	0.027	0.27	2.2				
104.55	108.81	4.26	16.540		HYP	PPXX	1	68.7	H528883	0.210	0.017	0.21	1.7				
108.81	111.86	3.05	12.380		HYP	PPXX	7	84.3	H528884	0.290	0.058	0.31	2.2				
111.86	114.91	3.05	11.960		HYP	PPXX	7	88.5	H528885	0.230	0.049	0.24	2.2				
114.91	117.96	3.05	11.720		HYP	PPXX	7	80.3	H528886	0.300	0.060	0.38	3.0				
117.96	121.01	3.05	11.080		HYP	PPXX	7	73.4	H528887	0.470	0.028	0.58	5.2				
121.01	124.05	3.04	12.460		HYP	PPXX	7	68.4	H528888	0.490	0.068	0.48	5.8				
124.05	127.10	3.05	11.820		HYP	PPXX	7	63.9	H528889	0.290	0.037	0.51	3.2				
127.10	130.15	3.05	11.800		HYP	PPXX	7	84.3	H528890	0.470	0.038	0.68	6.1				
130.15	133.20	3.05	11.100		HYP	PPXX	7	61.9	H528891	0.320	0.014	0.24	1.7				
133.20	136.25	3.05	12.920		HYP	PPXX	7	72.8	H528892	0.870	0.045	0.51	11.3				
136.25	139.29	3.04	10.600		HYP	PPXX	7	23.7	H528893	0.210	0.016	0.14	0.9				
139.29	142.04	2.75	9.260		HYP	PPXX	7	40.4	H528894	0.300	0.032	0.14	0.7				
142.04	144.48	2.44	9.360		HYP	PPXX	7	65.2	H528895	0.130	0.011	0.21	0.7				
144.48	148.44	3.96	12.480		HYP	PPXX	7	30.3	H528896	0.200	0.013	0.14	0.9				
148.44	153.01	4.57	17.480		HYP	PPXX	7	47.5	H528897	0.100	0.019	0.17	1.0				
153.01	156.67	3.66	12.400		HYP	PPXX	7	23.7	H528898	0.190	0.013	0.21	0.9				
156.67	159.41	2.74	9.500		HYP	PPXX	1	16.8	H528899	0.130	0.008	0.21	0.5				
159.41	163.22	3.81	16.180		HYP	PPXX	1	23.1	H528900	0.180	0.020	0.72	1.2				
163.22	165.20	1.98	7.420		HYP	PPXX	1	0.0	H528901	0.150	0.019	0.21	1.1				
165.20	169.16	3.96	15.320		HYP	PPXX	1	33.1	H528902	0.170	0.012	0.27	1.9				
169.16	171.91	2.75	9.880		HYP	PPXX	1	80.7	H528903	0.160	0.010	0.34	2.5				
171.91	174.95	3.04	12.040		HYP	PPXX	1	62.8	H528904	0.140	0.019	0.24	2.1				
174.95	178.00	3.05	12.460		HYP	PPXX	1	81.0	H528905	0.170	0.024	0.34	2.6				
178.00	181.05	3.05	12.000		HYP	PPXX	1	51.5	H528906	0.170	0.027	0.41	3.1				
181.05	184.40	3.35	11.980		HYP	PPXX	1	52.2	H528907	0.180	0.019	0.31	2.6				
184.40	187.15	2.75	11.180		HYP	PPXX	1	59.6	H528908	0.330	0.018	0.55	3.7				
187.15	191.11	3.96	13.960		HYP	PPXX	5	49.7	H528909	0.240	0.021	0.45	2.7				
191.11	194.16	3.05	11.120		HYP	PPXX	5	89.5	H528910	0.240	0.032	0.38	2.9				

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BIG CREEK RESOURCES LTD.				CASINO PROJECT		Drill Hole No.		142		Page:		1		OF		3	
Coordinates:		255,052.28 N 110,932.31 E				Elevation:		1283.74 m			Depth	Collar					
Date Started:		September 4, 1992				Date Completed:		September 8, 1992			Dip	-90					
Core Size:		HQ				Final Depth:		228.60 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	3.66	3.66			OVb												
3.66	6.70	3.04	10.640		CAP	BRXC	3	32.2	H528927	0.030	0.021	0.41	1.7				
6.70	9.75	3.05	12.060		CAP	BRXC	3	34.4	H528928	0.040	0.022	0.68	2.0				
9.75	12.80	3.05	12.600		CAP	BRXC	3	59.0	H528929	0.050	0.041	0.62	1.8				
12.80	15.85	3.05	12.420		CAP	BRXC	3	55.4	H528930	0.050	0.016	0.58	0.8				
15.85	18.90	3.05	9.880		CAP	BRXC	3	17.7	H528931	0.040	0.015	0.55	1.9				
18.90	21.95	3.05	9.560		CAP	BRXC	3	25.9	H528932	0.030	0.016	0.75	2.2				
21.95	24.99	3.04	10.060		CAP	BRXC	3	39.8	H528933	0.040	0.027	1.03	1.7				
24.99	28.04	3.05	10.660		CAP	BRXC	3	42.6	H528934	0.060	0.029	0.55	2.8				
28.04	31.09	3.05	11.180		CAP	BRXC	3	34.1	H528935	0.030	0.018	0.72	3.3				
31.09	34.14	3.05	9.760		CAP	BRXT	3	6.6	H528936	0.040	0.016	0.72	2.5				
34.14	37.18	3.04	11.100		CAP	BRXC	3	0.0	H528937	0.050	0.019	0.96	2.4				
37.18	40.23	3.05	10.640		CAP	BRXC	3	0.0	H528938	0.050	0.035	0.79	2.4				
40.23	43.28	3.05	12.060		CAP	BRXT	3	11.8	H528939	0.050	0.016	0.51	0.9				
43.28	46.33	3.05	12.520		CAP	BRXT	3	33.8	H528940	0.060	0.025	0.75	1.5				
46.33	49.37	3.04	10.920		CAP	BRXT	3	11.5	H528941	0.050	0.019	0.34	1.0				
49.37	52.42	3.05	13.480		CAP	BRXC	3	0.0	H528942	0.050	0.017	0.41	1.1				
52.42	55.47	3.05	13.240		CAP	BRXC	3	18.7	H528943	0.060	0.023	0.34	1.1				
55.47	58.52	3.05	12.180		CAP	BRXC	3	28.2	H528944	0.070	0.022	0.45	1.3				
58.52	61.57	3.05	11.280		CAP	BRXC	3	26.9	H528945	0.050	0.026	0.34	1.1				
61.57	64.62	3.05	12.800		CAP	BRXC	3	59.3	H528946	0.070	0.021	0.48	1.2				
64.62	67.66	3.04	12.000		CAP	BRXC	3	25.3	H528947	0.070	0.020	0.41	0.8				
67.66	71.32	3.66	11.860		CAP	BRXC	3	37.7	H528948	0.070	0.024	0.55	1.8				
71.32	73.76	2.44	7.360		CAP	BRXC	3	22.5	H528949	0.090	0.017	0.45	2.5				
73.76	76.81	3.05	9.640		CAP	BRXC	3	48.8	H528950	0.050	0.037	0.96	1.5				
76.81	79.86	3.05	10.600		CAP	BRXC	3	61.0	H528951	0.060	0.022	0.48	1.5				
79.86	82.91	3.05	11.620		CAP	BRXC	3	45.9	H528952	0.050	0.016	0.41	1.2				
82.91	85.95	3.04	10.940		CAP	BRXC	3	68.4	H528953	0.090	0.043	0.75	1.6				
85.95	89.00	3.05	9.700		SOX	PPXX	3	42.0	H528954	0.180	0.015	0.34	1.2				

BIG CREEK RESOURCES LTD.				CASINO PROJECT				Drill Hole No.		142		Page:		2		OF		3	
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	11.900		SOX	PPXX	7	67.9	H528955	0.240	0.025	1.37	1.6						
92.05	95.10	3.05	11.380		SUS	BRXC	7	72.4	H528956	0.260	0.101	0.99	1.0						
95.10	98.15	3.05	11.300		SUS	BRXC	7	60.6	H528957	0.440	0.035	0.75	1.7						
98.15	101.19	3.04	11.260		SUS	BRXC	4	87.2	H528958	0.620	0.027	0.68	1.5						
101.19	104.24	3.05	11.380		SUS	BRXC	4	74.4	H528959	0.420	0.016	0.41	1.1						
104.24	107.29	3.05	11.000		SUS	BRXC	4	44.3	H528960	0.730	0.016	0.75	2.4						
107.29	111.25	3.96	15.100		SUS	BRXC	4	61.1	H528961	0.720	0.022	0.27	1.8						
111.25	114.30	3.05	11.700		SUS	BRXT	4	71.5	H528962	0.650	0.020	0.17	1.3						
114.30	117.04	2.74	13.120		SUS	BRXT	4	51.1	H528963	1.000	0.029	0.17	2.6						
117.04	120.09	3.05	13.520		SUS	BRXT	4	70.5	H528964	0.610	0.220	0.21	3.2						
120.09	123.29	3.20	14.360		SUS	BRXT	4	32.5	H528965	1.630	0.021	0.17	2.0						
123.29	127.10	3.81	14.540		SUS	BRXT	7	48.3	H528966	0.330	0.021	0.34	1.7						
127.10	129.69	2.59	9.560		HYP	BRXT	7	45.2	H528967	0.160	0.014	0.21	1.8						
129.69	132.74	3.05	12.160		HYP	BRXT	7	39.0	H528968	0.240	0.022	0.27	12.6						
132.74	135.79	3.05	12.060		HYP	BRXT	7	59.3	H528969	0.260	0.025	0.72	3.3						
135.79	138.99	3.20	10.780		HYP	BRXC	7	41.6	H528970	0.230	0.016	0.34	3.9						
138.99	142.19	3.20	10.580		HYP	BRXC	7	59.7	H528971	0.220	0.025	0.41	3.9						
142.19	145.39	3.20	11.840		HYP	BRXC	7	49.4	H528972	0.240	0.037	0.45	1.8						
145.39	148.44	3.05	10.840		HYP	BRXC	7	29.8	H528973	0.110	0.014	0.21	1.4						
148.44	151.49	3.05	10.360		HYP	BRXC	7	18.4	H528974	0.140	0.020	0.24	1.6						
151.49	153.92	2.43	8.640		HYP	BRXC	7	9.0	H528975	0.110	0.015	0.27	0.6						
153.92	156.97	3.05	11.000		HYP	BRXC	7	13.1	H528976	0.190	0.019	0.31	1.1						
156.97	160.02	3.05	10.040		HYP	BRXC	7	13.8	H528977	0.190	0.020	0.31	1.4						
160.02	163.53	3.51	13.480		HYP	BRXC	7	10.0	H528978	0.180	0.028	0.31	2.0						
163.53	166.57	3.04	13.000		HYP	BRXC	7	7.2	H528979	0.190	0.044	0.45	1.6						
166.57	169.62	3.05	11.700		HYP	BRXC	7	5.6	H528980	0.250	0.028	0.38	1.5						
169.62	172.82	3.20	12.840		HYP	BRXC	7	59.1	H528981	0.190	0.025	0.48	1.4						
172.82	175.87	3.05	12.440		HYP	BRXC	7	22.6	H528982	0.200	0.019	0.45	2.4						
175.87	178.92	3.05	11.240		HYP	BRXC	7	72.1	H528983	0.320	0.033	0.72	2.0						
178.92	181.96	3.04	12.660		HYP	BRXC	7	48.3	H528984	0.100	0.019	0.21	0.3						
181.96	185.04	3.08	12.140		HYP	BRXC	7	44.5	H528985	0.230	0.027	0.41	1.1						
185.04	187.45	2.41	8.900		HYP	BRXC	7	49.0	H528986	0.180	0.021	0.34	1.1						

BIG CREEK RESOURCES LTD.				CASINO PROJECT			Drill Hole No.		143		Page:		1		OF		2	
Coordinates:		255,052.10 N 111,179.64 E				Elevation:		1252.32 m				Depth	Collar					
Date Started:		September 8, 1992				Date Completed:		September 12, 1992				Dip	-90					
Core Size:		HQ				Final Depth:		168.86 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	5.03	5.03			OVb													
5.03	7.92	2.89	8.380		CAP	BRXT	7	41.5	H529000	0.060	0.098	0.79	1.6					
7.92	10.97	3.05	11.920		CAP	BRXT	7	27.5	H529001	0.110	0.104	0.58	1.0					
10.97	14.02	3.05	10.200		CAP	BRXT	7	24.9	H529002	0.150	0.040	0.72	2.6					
14.02	17.07	3.05	13.540		CAP	BRXT	7	41.6	H529003	0.110	0.075	0.31	0.8					
17.07	19.66	2.59	7.080		CAP	BRXT	3	51.0	H529004	0.120	0.042	0.14	0.6					
19.66	22.86	3.20	10.840		CAP	BRXT	7	35.0	H529005	0.090	0.052	0.14	0.5					
22.86	25.45	2.59	8.900		CAP	BRXC	3	5.8	H529006	0.130	0.060	0.38	1.5					
25.45	28.65	3.20	11.600		CAP	BRXC	3	16.2	H529007	0.120	0.057	0.34	1.3					
28.65	31.55	2.90	11.200		CAP	BRXC	3	39.6	H529008	0.110	0.074	0.41	1.0					
31.55	35.66	4.11	15.040		CAP	BRXC	3	55.2	H529009	0.090	0.033	0.58	1.9					
35.66	38.71	3.05	11.620		CAP	BRXT	3	73.8	H529010	0.050	0.062	0.27	2.1					
38.71	42.06	3.35	8.940		CAP	BRXC	3	4.8	H529011	0.090	0.021	0.21	1.0					
42.06	44.81	2.75	8.820		CAP	BRXC	3	34.5	H529012	0.110	0.063	0.17	0.7					
44.81	47.85	3.04	10.620		CAP	BRXC	5	44.4	H529013	0.080	0.036	0.24	1.0					
47.85	50.60	2.75	9.620		CAP	BRXC	3	27.3	H529014	0.080	0.050	0.38	0.8					
50.60	53.64	3.04	10.820		CAP	BRXC	3	26.3	H529015	0.140	0.039	0.07	Tr					
53.64	56.39	2.75	10.900		CAP	BRXC	5	32.4	H529016	0.130	0.048	0.17	0.9					
56.39	59.59	3.20	10.420		SOX	BRXC	3	25.6	H529017	0.200	0.035	0.14	Tr					
59.59	62.64	3.05	12.020		SOX	BRXC	3	22.0	H529018	0.590	0.065	0.17	0.4					
62.64	65.84	3.20	11.760		SOX	BRXC	3	48.7	H529019	0.190	0.040	0.07	Tr					
65.84	69.04	3.20	10.920		SOX	BRXC	5	49.1	H529020	0.050	0.105	0.07	Tr					
69.04	72.08	3.04	11.960		SOX	BRXC	5	5.9	H529021	0.560	0.058	0.14	0.4					
72.08	75.29	3.21	12.160		SOX	BRXC	2	16.2	H529022	0.300	0.106	0.14	0.4					
75.29	78.33	3.04	12.160		SOX	BRXC	3	16.1	H529023	0.210	0.120	0.10	Tr					
78.33	81.38	3.05	11.520		SOX	BRXC	5	20.3	H529024	0.760	0.179	0.14	0.9					
81.38	84.43	3.05	11.920		SOX	BRXC	3	12.1	H529025	1.440	0.124	0.21	0.9					
84.43	87.48	3.05	11.120		SUS	BRXC	3	31.8	H529026	0.880	0.037	0.41	1.4					
87.48	90.53	3.05	11.560		SUS	BRXC	5	9.8	H529027	0.670	0.052	0.31	1.2					

BIG CREEK RESOURCES LTD.				CASINO PROJECT				Drill Hole No.		143		2		OF		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				
90.53	93.57	3.04	10.100		SUS	BRXT	5	33.0	H529028	0.670	0.090	0.14	1.6				
93.57	96.62	3.05	11.080		SUS	BRXT	5	0.0	H529029	1.860	0.052	0.21	9.1				
96.62	99.67	3.05	10.880		SUS	BRXT	5	31.5	H529030	2.700	0.129	0.14	7.7				
99.67	102.72	3.05	11.860		SUS	BRXT	5	11.8	H529031	2.000	0.067	0.24	4.1				
102.72	105.77	3.05	10.840		SUS	BRXC	3	46.9	H529032	1.310	0.054	0.31	0.7				
105.77	108.81	3.04	10.240		SUS	BRXC	7	5.3	H529033	0.490	0.060	0.24	0.7				
108.81	111.40	2.59	8.980		SUS	BRXC	7	40.5	H529034	0.170	0.068	0.21	0.5				
111.40	114.30	2.90	11.080		SUS	BRXC	5	47.6	H529035	0.210	0.109	0.21	0.6				
114.30	117.50	3.20	11.580		SUS	BRXC	5	39.7	H529036	0.250	0.088	0.24	1.0				
117.50	120.70	3.20	11.720		SUS	BRXC	5	81.2	H529037	0.260	0.096	0.24	1.2				
120.70	123.90	3.20	11.540		SUS	BRXC	5	57.5	H529038	0.240	0.125	0.34	1.0				
123.90	127.10	3.20	9.160		SUS	BRXC	5	6.2	H529039	1.690	0.035	0.10	2.2				
127.10	130.15	3.05	3.260		SUS	BRXC	5	0.0	H529040	2.360	0.087	0.10	5.8				
130.15	133.20	3.05	6.700		SUS	BRXC	5	0.0	H529041	5.630	0.073	0.07	24.0				
133.20	136.25	3.05	6.020		SUS	BRXC	5	21.6	H529042	3.230	0.061	0.03	4.9				
136.25	138.99	2.74	6.380		SUS	BRXC	5	7.3	H529043	0.620	0.032	0.41	28.9				
138.99	142.04	3.05	9.140		SUS	BRXC	5	16.4	H529044	0.410	0.054	0.38	2.6				
142.04	145.39	3.35	10.800		SUS	BRXC	5	46.0	H529045	0.340	0.096	0.41	2.4				
145.39	148.44	3.05	9.300		HYP	BRXC	5	34.7	H529046	0.120	0.017	0.14	0.7				
148.44	151.18	2.74	8.540		HYP	BRXC	5	0.0	H529047	0.140	0.016	0.24	1.2				
151.18	154.23	3.05	11.660		HYP	BRXC	5	73.4	H529048	0.130	0.130	0.17	0.8				
154.23	157.28	3.05	11.120		HYP	BRXC	5	91.8	H529049	0.080	0.090	0.07	0.5				
157.28	160.48	3.20	12.100		HYP	BRXC	5	70.0	H529050	0.130	0.055	0.14	0.9				
160.48	163.52	3.04	11.440		HYP	BRXC	5	73.7	H529051	0.100	0.045	0.17	0.6				
163.52	166.73	3.21	10.940		HYP	BRXC	5	75.7	H529052	0.180	0.275	0.27	1.0				
166.73	168.86	2.13	8.320		HYP	BRXC	5	62.9	H529053	0.100	0.069	0.07	0.8				