

Attn:Edis Findla
 Suite 125A-1030 Denman St.,
 Vancouver BC V6G 2M6 Canada

REPORT OF ANALYSIS
Analysis Of 26 Rock Chip Samples

ITEM NO.	Analyte Symbol Method Unit Symbol Limit	Au	Au	Ag	Au	Au	Au	Au
		FA-AAS	FA-GRAV	AR-AAS	FA-GRAV	FA-GRAV	FA-GRAV	FA-GRAV
		ppb	g/Mt	ppm	g/Mt	OPMT/Au	g/St	OPST/Au
		5	0.03	0.1	2,240 lb	2,240 lb	2,000 lb	2,000 lb
SAMPLE ID								
1	BM 1	2430		2.6				
2	BM 2	1890		0.4				
3	BM 3	1710		5.6				
4	BM 4	890		1.6				
5	BM 5	60		0.2				
6	BM 6	> 3000	3.63	2.2	3.63	0.116708	3.241071	0.104203
7	BM 7	2610		3.6				
8	BM 8	> 3000	3.39	2.2	3.39	0.108992	3.026785	0.097314
9	BM 9	> 3000	4.97	2.6	4.97	0.15979	4.437499	0.14267
10	BM 10	> 3000	7.58	6	7.58	0.243704	6.767856	0.217593
11	BM 11	> 3000	9.53	24.7	9.53	0.306398	8.508927	0.27357
12	BM 12	1340		4				
13	BM 13	> 3000	4.35	6.5	4.35	0.139857	3.883928	0.124872
14	BM 14	> 3000	27.2	22.6	27.2	0.874505	24.28571	0.780808
15	BM 15	930		6.6				
16	BM 16	1710		7				
17	BM 17	2400		8.4				
18	BM 18	> 3000	13.2	21.9	13.2	0.424392	11.78571	0.378922
19	BM 19	76		< 0.1				
20	BM 21	> 3000	5.83	74	5.83	0.18744	5.205356	0.167357
21	BM 22	> 3000	9.77	40.6	9.77	0.314115	8.723213	0.280459
22	BM 23	> 3000	5.66	64	5.66	0.181974	5.053571	0.162477
23	BM 24	> 3000	4.29	47	4.29	0.137927	3.830357	0.12315
24	BM 25	960		> 150.0				
25	BM 26	507		81.1				
26	BM 27	864		95.8				

CHECKS:

CHK1	2540	2.4
CHK10	> 3000	4.3
CHK20	> 3000	
CHK21	> 3000	
CHK23		4.39
CHK26	847	95

STANDARDS:

CU123 FOUND		42.2
CU123 CERTIFIED		42.58
CDN-CGS-15 FOUND	587	
CDN-CGS-15 CERTIFIED	570	
CDN-CM-2 FOUND	1294	
CDN-CM-2 CERTIFIED	1420	

HELLIX VENTURES INC

LAB ID:BLK11-002
JOB NUMBER :BLK005B
1-Jul-11
P.O. NUMBER:

Attn:Edis Findla
Suite 125A-1030 Denman St.,
Vancouver BC V6G 2M6 Canada

REPORT OF ANALYSIS
Analysis Of 1 Pulp Sample

ITEM NO.	Analyte Symbol	Ag
	Method	FA-GRAV
Unit Symbol		
Limit		
g/Mt		
3		
SAMPLE ID		
1	BM 25	246

CHECKS:
CHK1 247

STANDARDS:
PB138 FOUND 198
PB138 CERTIFIED 199

Ag FA-GRAV g/Mt 2,240 lb	Ag FA-GRAV OPMT/Ag 2,240 lb	Ag FA-GRAV g/St 2,000 lb	Ag FA-GRAV OPST/Ag 2,000 lb
246	7.909129	219.6428	7.061721
247	7.94128	220.5357	7.090427

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Suite 125A-1030 Denman St.,
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JOB NUMBER:BLK11-001

LAB ID:BLK006

14-Jul-11

P.O. NUMBER:

REPORT OF ANALYSIS
Analysis Of 70 Rock Chip Samples

ITEM NO.	Analyte Symbol Method Unit Symbol Limit	Au	Ag
		FA-AAS ppb 5	AR-AAS ppm 0.1
SAMPLE ID			
1	2011-R1	103	0.4
2	2011-R2	45	0.5
3	2011-R3	38	3.2
4	2011-R4	1782	4.5
5	2011-R5	77	2.3
6	2011-R6	77	3.1
7	2011-R7	246	1.1
8	2011-R8	107	< 0.1
9	2011-R9	106	0.7
10	2011-R10	46	< 0.1
11	2011-R11	19	0.1
12	2011-R12	13	0.3
13	2011-R13	392	< 0.1
14	2011-R14	< 5	0.8
15	2011-R15	20	3.2
16	2011-R16	< 5	0.2
17	2011-R17	< 5	0.1
18	2011-R18	< 5	0.1
19	2011-R19	2940	20.3
20	2011-R20	74	0.9
21	2011-R21	167	3.6
22	2011-R22	403	26.6
23	2011-R23	263	1.8
24	2011-R24	27	0.9
25	2011-R25	18	0.1
26	2011-R26	47	0.4
27	2011-R27	> 3000	50.7
28	2011-R28	334	31.1
29	2011-R29	154	22.7
30	2011-R30	75	4.6
31	2011-R31	117	6.2
32	2011-R32	58	1.4
33	2011-R33	104	11.1
34	2011-R34	7	0.3
35	2011-R35	31	0.2
36	2011-R36	105	0.7
37	2011-R37	14	0.2
38	2011-R38	98	0.4
39	2011-R39	2382	9.8
40	2011-R40	> 3000	4.5
41	2011-R41	273	0.7
42	2011-R42	29	1.1
43	2011-R43	48	2.4
44	2011-R44	136	1
45	2011-R45	> 3000	5.9
46	2011-R46	76	0.3
47	2011-R47	2110	2
48	2011-R48	49	0.5
49	2011-R49	186	1.1
50	2011-R50	< 5	0.1
51	2011-R51	< 5	< 0.1
52	2011-R52	6	0.1
53	2011-R53	10	13.1

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JOB NUMBER:BLK11-001
 LAB ID:BLK006
 14-Jul-11
 P.O. NUMBER:

REPORT OF ANALYSIS
Analysis Of 70 Rock Chip Samples

ITEM NO.	Analyte Symbol Method Unit Symbol Limit	Au	Ag
		FA-AAS ppb 5	AR-AAS ppm 0.1
SAMPLE ID			
54	2011-R54	462	9.5
55	2011-R55	53	1.2
56	2011-R56	186	22.2
57	2011-R57	81	24
58	2011-R58	7	2
59	2011-R59	300	12
60	2011-R60	420	45.5
61	2011-R61	55	12.5
62	2011-R62	< 5	1.5
63	2011-R63	< 5	0.5
64	2011-R64	< 5	0.2
65	2011-R65	63	5.6
66	2011-R66	210	2.2
67	2011-R67	11	1.5
68	2011-R68	24	2.7
69	2011-R69	27	2.7
70	2011-R70	9	0.5

CHECKS:

CHK1	125	0.4
CHK10	52 < 0.1	
CHK20	73	0.7
CHK21	152	
CHK30	89	
CHK36		0.7
CHK40	> 3000	
CHK41	238	
CHK50	< 5	0.1
CHK60	418	
CHK61	62	
CHK70	9	0.5

STANDARDS:

CU123 FOUND		41.2
CU123 CERTIFIED		43
CU123 FOUND		41.6
CU123 CERTIFIED		43
CDN-CGS-15 FOUND	520	
CDN-CGS-15 CERTIFIED	570	
CDN-CGS-15 FOUND	544	
CDN-CGS-15 CERTIFIED	570	
CDN-CGS-17 FOUND	2253	
CDN-CGS-17 CERTIFIED	2430	
CDN-CM-6 FOUND	1381	
CDN-CM-6 CERTIFIED	1430	

HELLIX VENTURES INC

LAB ID:BLK11-003

JOB NUMBER :BLK005C

Attn:Jim Sorrell
Suite 125A-1030 Denman St.,
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14-Jul-11

P.O. NUMBER:

REPORT OF ANALYSIS
Analysis Of 4 Pulp Samples

ITEM NO.	Analyte Units	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %
	Limit	0.2	0.01	5	10	0.5	5	0.01
	Package Code	TE-2	TE-2	TE-2	TE-2	TE-2	TE-2	TE-2
SAMPLE ID								
1	BM 11	58.8	0.28	5	180	< 0.5	40	0.01
2	BM 14	56.4	0.14	< 5	20	< 0.5	25	< 0.01
3	BM 22	46.4	0.17	5	50	< 0.5	55	0.02
4	BM 25	> 150.0	0.35	< 5	460	< 0.5	< 5	0.02

Silver *Aluminum* *Arsenic* *Barium* *Beryllium* *Bismuth* *Calcium*

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ITEM NO.	Analyte Units Limit	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %
	Package Code	TE-2	TE-2	TE-2	TE-2	TE-2	TE-2	TE-2
	SAMPLE ID							
1	BM 11	< 1	2	440	21	5.4	29	0.38
2	BM 14	1	< 1	389	77	1.71	47	0.07
3	BM 22	< 1	5	488	29	4.52	28	0.06
4	BM 25	23	2	350	293	0.78	19	0.18

Cadmium Cobalt Chromium Copper Iron Mercury Potassium

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ITEM NO.	Analyte Units Limit Package Code	La ppm 10 TE-2	Mg % 0.01 TE-2	Mn ppm 5 TE-2	Mo ppm 2 TE-2	Na % 0.01 TE-2	Ni ppm 1 TE-2
SAMPLE ID							
1	BM 11	< 10	0.02	25	88	0.06	< 1
2	BM 14	< 10	< 0.01	20	76	0.05	< 1
3	BM 22	< 10	0.01	40	26	0.05	< 1
4	BM 25	20	0.03	1650	90	0.05	< 1

Lanthanum Magnesium *Manganese* *Molybdenum* Sodium Nickel

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ITEM NO.	Analyte Units Limit Package Code	P % 0.001 TE-2	Pb ppm 2 TE-2	S % 0.01 TE-2	Sb ppm 5 TE-2	Sc ppm 0.1 TE-2	Sr ppm 1 TE-2
SAMPLE ID							
1	BM 11	0.016	392	0.62	5	0.3	10
2	BM 14	0.011	982	0.08	< 5	< 0.1	4
3	BM 22	0.013	146	0.02	5	< 0.1	11
4	BM 25	0.019	> 10000	0.04	5	0.3	16

Phosphorus *Lead* Sulfur Antimony Scandium Strontium

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ITEM NO.	Analyte Units Limit Package Code	Th ppm 5 TE-2	Ti % 0.01 TE-2	Tl ppm 10 TE-2	U ppm 10 TE-2	V ppm 1 TE-2	W ppm 10 TE-2	Zn ppm 1 TE-2
SAMPLE ID								
1	BM 11	< 5	< 0.01	< 10	< 10	8	< 10	< 1
2	BM 14	< 5	< 0.01	< 10	< 10	3	< 10	5
3	BM 22	< 5	< 0.01	< 10	< 10	6	< 10	25
4	BM 25	< 5	< 0.01	< 10	< 10	2	< 10	959

Thorium Titanium Thallium Uranium Vanadium Tungsten Zinc

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ITEM NO.	Analyte Units Limit Package Code	Zr ppm 1 TE-2
SAMPLE ID		
1	BM 11	3
2	BM 14	1
3	BM 22	3
4	BM 25	1

Zirconium