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1. **NEW EXTENSIVE MINERALIZATION DISCOVERY AT KILDARE/BUCKET MOUNTAIN, TO BE AGGRESSIVELY EXPLORED.**

2. **DRILLING AT KILDARE/BUCKET MOUNTAIN INTERSECTS VERY LARGE PORPHYRY RELATED HYDROTHERMAL ALTERATION SYSTEM**

Highlights

- **Drilling at Bucket Mountain, Bucket Mountain North and Kildare in the 100% AQR owned Kildare prospect has intersected a large, porphyry related, hydrothermal system with extensive pervasive alteration.**
- **Drill Hole 09KD010, drilled at Bucket Mountain North in the Kildare prospect intersected two (2) zones of Molybdenum mineralization: Zone One: 22m @ 408 ppm Molybdenum (Mo) from 52m to 74m, including 10m @ 571 Molybdenum (Mo) from 64m to 74m including 2m @ 1197 ppm Molybdenum (Mo) from 65m to 67m, and Zone Two: 2m @ 1230 ppm Molybdenum (Mo) from 127m to 129m.**
- **Drill Hole 09KD009, drilled at Kildare approximately 1km north of Drill Hole 09KD010 intersected a large low grade zone of Molybdenum mineralization interspersed with some better grade material, i.e. 110m @ 159 ppm Mo from 0m to 110m including 9m @ 477 Molybdenum**

(Mo) from 101m to 110m including 1m @ 2460ppm Molybdenum (Mo) from 101m to 102m.

- **The presence of Massive Iron and low to moderate temperature alteration minerals and clays indicate that all holes intersected the hydrothermal system very high up in the system. Despite the presence of good grades of Molybdenum, it is thought, by AQR geological personnel, that the temperature at these high levels has not been optimum for the deposition of Molybdenum mineralization which, generally, requires Mesothermal temperatures to form. It is expected that the system will yield better Molybdenum grades at depth in the Mesothermal zone.**
- **AQR will follow up on this exciting discovery by aggressively exploring this discovery and the potential deeper Mesothermal extensions to the Kildare Mineralization. Fortunately the system appears to have a relatively shallow dip of approximately 20 degrees to the west. Therefore deeper in the system is not necessarily deeper in the earth.**

The Directors of AQR are pleased to announce that recent drilling on the Kildare prospect has intersected a very large, porphyry related, hydrothermal system, or alternatively, a collection of inter related and overlapping porphyry related hydrothermal systems.

Three holes, for which assays have been received, were drilled over a region of 1.5km from north to south. **(See Figure 2 below).** All holes encountered very broad zones of intense alteration and relatively low grade molybdenum mineralization interspersed with sections of moderate and high grade molybdenum mineralization. The very large area involved and other geological information suggest that it is possible that there is a collection of inter related and overlapping hydrothermal systems rather than one exceptionally large system. Whichever the case, the difference is a technical matter and should not effect the overall potential for economic mineralization.

The presence of Massive Iron and low to moderate temperature alteration minerals and clays indicate that all holes intersected the hydrothermal system very high in the system. The mineralization encountered is thought to be the extended fingers of a deeper mesothermal system where higher temperature fluids have persisted in limited areas of a generally, lower temperature, higher level section of the system. It is thought, by AQR

geological personnel, that the temperature at these high levels has not been optimum for the deposition of Molybdenum mineralization which, generally, requires Mesothermal temperatures to form. It is expected that the system will yield better Molybdenum grades at depth in the Mesothermal zone.

Fortunately the system appears to have a relatively shallow dip of approximately 20 degrees to the west. Therefore deeper in the system is not necessarily deeper in the earth.

Drill Hole 09KD010, drilled at Bucket Mountain North in the Kildare prospect; intersected two (2) zones of Molybdenum mineralization namely: Zone One: 22m @ 408 ppm Molybdenum (Mo) from 52m to 74m, including 10m @ 571 Molybdenum (Mo) from 64m to 74m including 2m @ 1197 ppm Molybdenum (Mo) from 65m to 67m, and Zone Two: 2m @ 1230 ppm Molybdenum (Mo) from 127m to 129m.

09KD010

Coordinates: 7213110mN / 0274395mE Azimuth: 83° Mag Dip: -60°

			Grade				
			Mo	Cu	Ag	From	To
		m	Ppm	%	ppm	m	m
Zone One		22m @	408	0.02%	0.9	52	74
	inc	10m @	571	0.01%	1.0	64	74
	inc	2m @	1197	0.05%	2.1	65	67
Zone Two	and	2m @	1230	0.03%	0.2	127	129
	Total	24m @	477				

Drill Hole 09KD009, drilled at Kildare approximately 1km north of Drill Hole 09KD010 intersected a large low grade zone of Molybdenum mineralization interspersed with some better grade material, i.e. 110m @ 159 ppm Mo from 0m to 110m including 9m @ 477 Molybdenum (Mo) from 101m to 110m including 1m @ 2460ppm Molybdenum (Mo) from 101m to 102m.

09KD009

Coordinates: 7214049mN / 0274758mE Azimuth: 220° Mag Dip: -60°

		Grade				
		Mo	Cu	Ag	From	To
	m	ppm	ppm	ppm	m	m
	110m @	159	297	0.3	0	110
inc	50m @	209	335	0.1	60	110
inc	9m @	477	230	0.1	101	110
inc	1m @	2460	221	0.0	101	102

Complete assay results for Mo, Cu and Ag are presented at the end of this report in Appendix 1.

Kildare

Kildare is contained within the 100% AQR owned EPM 14627 and EPM 15919 and is located on the southern margin of the zoned geochemical anomaly.

Bucket Mountain, contained within the Kildare prospect, is a very large porphyry system with a mineralized soil geochemistry area of approximately 4km by 2km. The wider Kildare soil geochemical anomaly covers an area of approximately 30km². Bucket Mountain itself is a large dome with dimensions of approximately 1.5km by 1.5km; it protrudes about 165 metres above the surrounding country. The mineralized area extends out on to the plains surrounding the dome.

It is thought that Bucket Mountain represents the apophyses (carapace) **(See Figure 1)** or top of a porphyry system where acid hydrothermal fluid flows have resulted in the development of extensive greisen development in a quartz diorite immediately above the carapace of an intruded microgranite that had a high volatile component. This microgranite and the greisen contain disseminated molybdenite.

Bucket Mountain lies on the southern margin of a complex magnetic 'low'.

Bucket Mountain North Drill Hole 09KD010

The new mineralization located 700m north of Bucket Mountain is typified by mineralized greisen development associated with extensive quartz veining and massive hematite in veins. A large dome like structure, similar to Bucket Mountain and Gordons lies at the centre of this mineralization. Extensive parallel quartz vein development, some veins in excess of 3m in width, run from south of Bucket Mountain, over and around Bucket Mountain, to and past, the new area at Bucket Mountain North. This parallel quartz vein swarm has been mapped for over 1km in length and up to 500m in width. It continues to the north and south.

Figure 1 shows a conceptual diagram of the anatomy of a porphyry system. The conceptual location of the above mentioned apophyses (carapace) and magmatic volatiles is shown. The convective heat transfer shown at the apophyses is often accompanied by mineralized fluid flow.

Figure 1

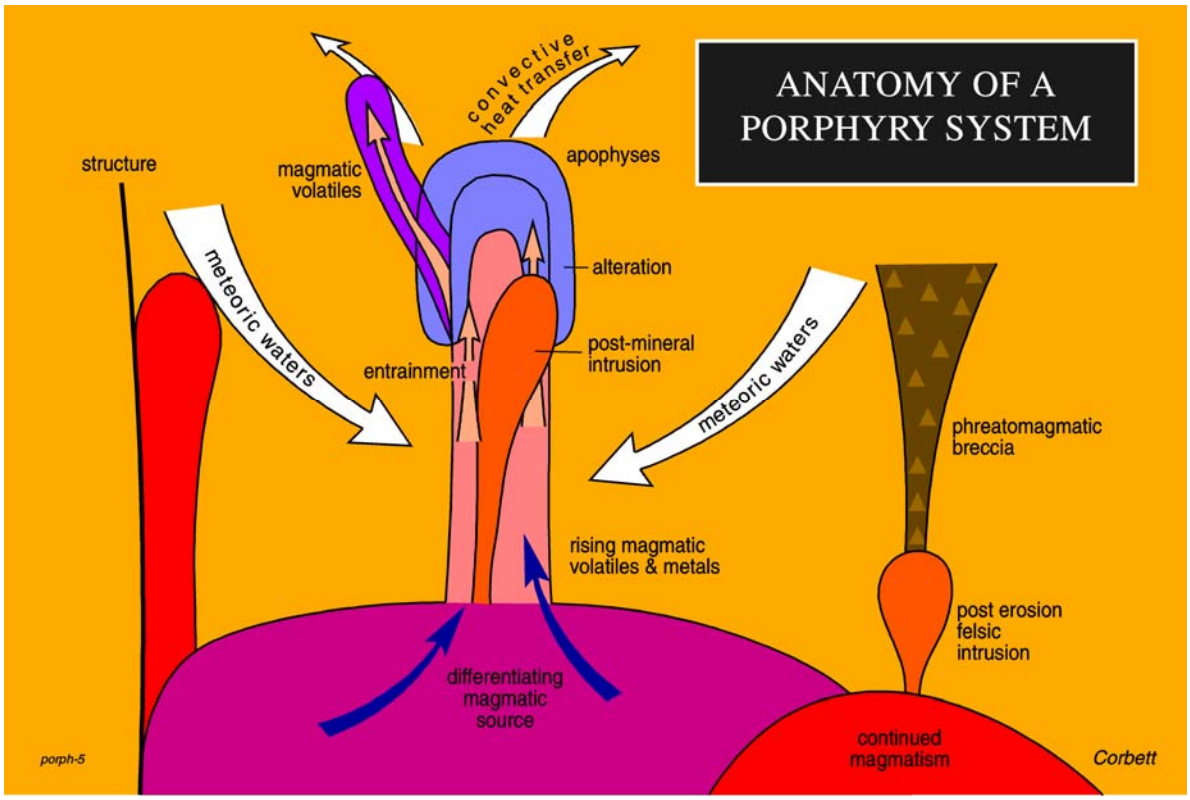
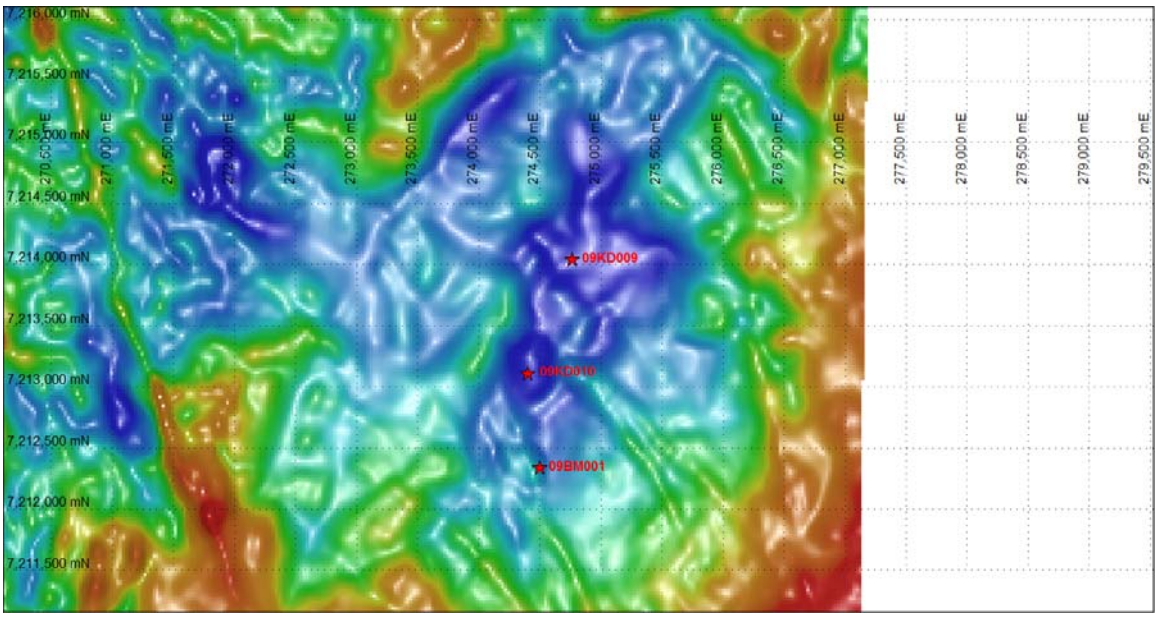


Figure 2 shows the position of the three drill holes relative to the magnetic data for the area i.e. 09BM001 at Bucket Mountain, 09KD010 at Bucket Mountain North and 09KD009 1km to the north of Bucket Mountain North.

Figure 2



Yours sincerely

John Goody
Executive Director

The information in this report that relates to exploration results is based on information compiled by John Leslie Goody, Executive Director of Exploration, Aussie Q Resources Limited and supervised by Dr. Richard Haren who is a Member of The Australasian Institute of Mining and Metallurgy and who has sufficient experience which is relevant to the style of mineralization and type of deposit under consideration and to the activity undertaken to qualify as a Competent Person as defined in the 2004 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Dr. Richard Haren is a self employed consultant who consults to AQR and has consented to the inclusion in this report of the matters based on this information in the form and context which it appears.

For further information please contact:

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Appendix 1 Drill Hole Assay Data

Drillhole	**09KD010**				
Co-Ordinates	E0274395	N7213110		**AHD GL**	
Azimuth	**83° Mag**				
Dip	**Dip -60°**				
From	**To**	**Width**	**Mo ppm**	**Cu ppm**	**Ag ppm**
0	1	1	141	16	0
1	2	1	48	31	0
2	3	1	24	24	0
3	4	1	76	21	0
4	5	1	107	29	0
5	6	1	54	22	0
6	7	1	62	31	0
7	8	1	45	29	0
8	9	1	20	17	0
9	10	1	33	21	0
10	11	1	74	23	0.5
11	12	1	20	14	0
12	13	1	17	18	0
13	14	1	128	42	0
14	15	1	43	20	0
15	16	1	55	34	0
16	17	1	20	49	0
17	18	1	24	48	0
18	19	1	18	36	0
19	20	1	24	28	0
20	21	1	52	77	0.5
21	22	1	24	46	0
22	23	1	48	40	0
23	24	1	45	179	0
24	25	1	44	139	0
25	26	1	78	94	0
26	27	1	62	188	0
27	28	1	56	46	0
28	29	1	197	57	0
29	30	1	120	124	0
30	31	1	78	38	0
31	32	1	54	37	0
32	33	1	51	22	0
33	34	1	62	24	0
34	35	1	37	13	0
35	36	1	27	20	0
36	37	1	62	15	0
37	38	1	106	45	0
38	39	1	16	23	0
39	40	1	37	56	0.8
40	41	1	20	59	0
41	42	1	195	156	0
42	43	1	31	30	0
43	44	1	61	14	0
44	45	1	85	15	0
45	46	1	15	7	0

46	47	1	31	62	0.7
47	48	1	38	12	0
48	49	1	67	6	0
49	50	1	137	22	0
50	51	1	36	79	0.8
51	52	1	80	15	0
52	53	1	340	282	3.2
53	54	1	221	19	0
54	55	1	250	23	0
55	56	1	293	89	0
56	57	1	352	182	1.6
57	58	1	244	70	0
58	59	1	138	10	0.5
59	60	1	211	4	0
60	61	1	259	36	0.5
61	62	1	552	1510	3.5
62	63	1	171	26	0
63	64	1	238	21	0
64	65	1	599	33	0
65	66	1	833	247	7.8
66	67	1	1560	671	1.2
67	68	1	404	52	0
68	69	1	98	18	0
69	70	1	206	73	0.7
70	71	1	188	25	0
71	72	1	393	10	0
72	73	1	53	8	0
73	74	1	1375	271	0
74	75	1	95	24	0
75	76	1	128	30	0
76	77	1	126	102	0.6
77	78	1	98	37	0
78	79	1	35	38	0
79	80	1	29	21	0
80	81	1	16	15	0
81	82	1	17	10	0
82	83	1	39	17	0
83	84	1	35	22	0
84	85	1	109	11	0
85	86	1	38	13	0
86	87	1	95	20	0
87	88	1	261	218	0.5
88	89	1	550	89	0.8
89	90	1	200	40	0
90	91	1	39	14	0
91	92	1	23	41	0
92	93	1	27	11	0
93	94	1	167	60	0
94	95	1	29	12	0
95	96	1	48	8	0
96	97	1	41	54	0.5
97	98	1	35	12	0
98	99	1	71	4	0
99	100	1	39	5	0
100	101	1	30	20	0

101	102	1	53	118	0
102	103	1	30	49	0.9
103	104	1	40	21	0.5
104	105	1	151	31	0
105	106	1	125	27	0
106	107	1	143	115	0
107	108	1	57	122	0
108	109	1	25	43	0
109	110	1	8	19	0
110	111	1	73	77	0.6
111	112	1	33	64	1.1
112	113	1	19	46	0.7
113	114	1	60	119	0
114	115	1	60	6	0
115	116	1	54	19	0
116	117	1	64	173	0.5
117	118	1	46	23	0
118	119	1	299	66	0
119	120	1	50	24	0
120	121	1	38	14	0
121	122	1	41	24	0
122	123	1	179	73	0
123	124	1	57	83	0
124	125	1	96	20	0
125	126	1	46	11	0
126	127	1	88	52	0
127	128	1	529	291	0.5
128	129	1	1930	265	0.5
129	130	1	138	88	0
130	131	1	96	17	0
131	132	1	129	70	0
132	133	1	153	34	0
133	134	1	138	56	0
134	135	1	101	38	0
135	136	1	50	24	0
136	137	1	119	172	0
137	138	1	17	34	0
138	139	1	27	34	0.5
139	140	1	14	29	0.5
140	141	1	5	23	0
141	142	1	9	19	0
142	143	1	4	22	0
143	144	1	5	21	0
144	145	1	21	25	0
145	146	1	11	18	0
146	147	1	11	17	0
147	148	1	7	17	0
148	149	1	10	19	0
149	150	1	7	19	0
150	151	1	11	26	0
151	152	1	7	31	0
152	153	1	27	41	0
153	154	1	14	23	0
154	155	1	20	31	0
155	156	1	32	40	0

156	157	1	113	499	0.5
157	158	1	53	104	0
158	159	1	127	23	0
159	160	1	85	21	0
160	161	1	225	32	0
161	162	1	76	20	0
162	163	1	90	82	0
163	164	1	86	16	0
164	165	1	44	50	0
165	166	1	4	30	0
166	167	1	3	19	0
167	168	1	5	18	0
168	169	1	5	11	0
169	170	1	3	39	0.5
170	171	1	3	24	0
171	172	1	13	25	0
172	173	1	14	11	0
173	174	1	4	20	0
174	175	1	41	10	0.5
175	176	1	16	18	0
176	177	1	16	6	0
177	178	1	12	10	0
178	179	1	48	29	0
179	180	1	12	11	0
180	181	1	10	13	0
181	182	1	24	29	0
182	183	1	61	49	0
183	184	1	73	28	0
184	185	1	63	28	0
185	186	1	48	39	0

Significant Assays =	**Mo ppm**	**Cu ppm**	**Ag ppm**
	>150	>1000	>3

Grade

		m	**Mo ppm**	**Cu %**	**Ag ppm**	**From m**	**To m**
1st Zone		**22m @**	**408**	**0.02%**	**0.9**	**52**	**74**
	inc	**10m @**	**571**	**0.01%**	**1.0**	**64**	**74**
	inc	**2m @**	**1197**	**0.05%**	**2.1**	**65**	**67**
2nd Zone	**and**	**2m @**	**1230**	**0.03%**	**0.2**	**127**	**129**
	Total	**24m @**	**477**				

Drillhole	**09KD009**				
Co-Ordinates	E0274758	N7214049		**AHD GL**	
Azimuth	**220° Mag**				
Dip	**Dip -60°**				
From	**To**	**Width**	**Mo ppm**	**Cu ppm**	**Ag ppm**
0	1	1	159	145	0
1	2	1	135	158	0
2	3	1	159	149	0
3	4	1	185	177	0
4	5	1	80	108	0
5	6	1	117	105	0
6	7	1	153	118	0
7	8	1	128	152	0
8	9	1	138	142	0
9	10	1	112	202	0
10	11	1	91	197	0
11	12	1	95	244	0
12	13	1	91	245	0
13	14	1	69	277	0
14	15	1	209	252	1.5
15	16	1	243	284	0
16	17	1	455	473	4
17	18	1	225	271	2.2
18	19	1	144	318	0.9
19	20	1	111	300	0.5
20	21	1	343	268	0.9
21	22	1	148	312	0.6
22	23	1	98	278	0.5
23	24	1	160	249	1.2
24	25	1	235	375	0.9
25	26	1	46	205	0
26	27	1	59	241	0
27	28	1	85	209	0
28	29	1	95	260	0
29	30	1	82	247	0
30	31	1	231	309	0.5
31	32	1	92	262	0
32	33	1	53	205	0
33	34	1	61	289	0
34	35	1	109	246	0.5
35	36	1	48	222	0.5
36	37	1	30	159	0
37	38	1	19	177	0
38	39	1	97	306	0.8
39	40	1	65	233	0.5
40	41	1	149	347	0
41	42	1	174	292	0.6
42	43	1	82	534	1
43	44	1	113	401	0
44	45	1	22	187	0
45	46	1	126	575	0.8

46	47	1	58	212	0
47	48	1	52	102	0
48	49	1	22	288	0.6
49	50	1	92	471	0.7
50	51	1	18	235	0
51	52	1	141	926	0.9
52	53	1	39	266	0
53	54	1	27	213	0.5
54	55	1	19	283	0
55	56	1	13	91	0
56	57	1	274	337	0
57	58	1	182	297	0
58	59	1	164	329	0
59	60	1	19	152	0
60	61	1	526	598	1.5
61	62	1	137	327	0.5
62	63	1	249	260	0.6
63	64	1	38	226	0.5
64	65	1	68	286	0
65	66	1	94	256	0
66	67	1	257	394	0.7
67	68	1	107	864	1.2
68	69	1	172	364	0.5
69	70	1	172	285	0
70	71	1	45	190	0
71	72	1	149	312	0
72	73	1	135	302	0
73	74	1	182	307	0
74	75	1	170	389	0
75	76	1	141	217	0
76	77	1	58	289	0
77	78	1	158	317	0
78	79	1	428	280	0
79	80	1	122	273	0.5
80	81	1	64	251	0
81	82	1	61	212	0
82	83	1	116	340	0.6
83	84	1	230	692	1.6
84	85	1	378	404	0.5
85	86	1	144	424	0.6
86	87	1	241	532	0.6
87	88	1	415	576	0.7
88	89	1	317	1110	1.5
89	90	1	154	505	0.6
90	91	1	87	403	0.5
91	92	1	75	356	0.5
92	93	1	42	326	0.5
93	94	1	164	303	0
94	95	1	69	208	0
95	96	1	37	205	0
96	97	1	56	209	0
97	98	1	25	206	0
98	99	1	20	265	0
99	100	1	43	223	0
100	101	1	14	192	0

101	102	1	2460	221	0
102	103	1	236	260	0
103	104	1	281	285	0
104	105	1	137	233	0.5
105	106	1	134	207	0
106	107	1	217	245	0
107	108	1	161	226	0
108	109	1	453	230	0
109	110	1	215	165	0
110	111	1	68	186	0
111	112	1	70	221	0
112	113	1	51	207	0
113	114	1	75	195	0
114	115	1	8	38	0
115	116	1	77	53	0
116	117	1	18	96	0
117	118	1	43	108	0
118	119	1	202	122	0
119	120	1	172	219	0
120	121	1	61	224	0.5
121	122	1	39	248	0
122	123	1	181	244	0
123	124	1	191	235	0
124	125	1	45	226	0
125	126	1	33	193	0
126	127	1	20	186	0
127	128	1	12	89	0
128	129	1	63	180	0
129	130	1	22	168	0
130	131	1	41	112	0
131	132	1	21	163	0
132	133	1	10	143	0
133	134	1	7	107	0
134	135	1	28	183	0
135	136	1	56	255	0
136	137	1	17	110	0
137	138	1	13	122	0
138	139	1	117	215	0
139	140	1	40	249	0
140	141	1	24	188	0
141	142	1	24	232	0
142	143	1	15	312	0
143	144	1	16	292	0
144	145	1	14	237	0.5
145	146	1	18	226	0
146	147	1	58	105	0
147	148	1	125	156	0
148	149	1	182	199	0
149	150	1	212	249	0.6
150	151	1	51	198	0
151	152	1	56	133	0
152	153	1	85	187	0
153	154	1	38	157	0
154	155	1	65	180	0
155	156	1	42	219	0

156	157	1	16	120	0
157	158	1	149	184	0
158	159	1	133	90	0
159	160	1	524	89	0
160	161	1	35	58	0
161	162	1	26	56	0
162	163	1	19	140	0
163	164	1	16	51	0
164	165	1	52	9	0
165	166	1	38	85	0
166	167	1	270	117	0
167	168	1	74	119	0
168	169	1	7	28	0
169	170	1	70	149	0
170	171	1	183	223	0
171	172	1	60	146	0
172	173	1	42	131	0
173	174	1	26	176	0
174	175	1	19	175	0
175	176	1	20	126	0
176	177	1	17	119	0
177	178	1	30	176	0
178	179	1	16	262	0
179	180	1	10	167	0
180	181	1	21	237	0

Significant Assays =	**Mo ppm**	**Cu ppm**	**Ag ppm**
	>150	>1000	>3

		Grade				
	m	**Mo ppm**	**Cu ppm**	**Ag ppm**	**From m**	**To m**
	110m @	**159**	**297**	**0.3**	**0**	**110**
inc	**50m @**	**209**	**335**	**0.1**	**60**	**110**
inc	**9m @**	**477**	**230**	**0.1**	**101**	**110**
inc	**1m @**	**2460**	**221**	**0.0**	**101**	**102**

Drillhole	09BM001				
Co-Ordinates	E0274503	N7212344		AHD GL	
Azimuth	81° Mag				
Dip	Dip -60°		Mo	Cu	Ag
From	To	Width	ppm	ppm	ppm
0	1	1	34	17	0
1	2	1	18	34	0
2	3	1	6	34	0
3	4	1	7	54	0
4	5	1	18	21	0
5	6	1	38	197	0
6	7	1	13	27	0
7	8	1	26	26	0
8	9	1	4	13	0
9	10	1	4	10	0
10	11	1	16	20	0
11	12	1	13	67	0
12	13	1	57	66	0
13	14	1	59	145	0
14	15	1	4	9	0
15	16	1	9	66	0
16	17	1	14	93	0
17	18	1	22	155	0
18	19	1	8	94	0
19	20	1	428	32	0
20	21	1	75	55	0
21	22	1	1200	87	0
22	23	1	34	13	0
23	24	1	40	147	0
24	25	1	92	72	0
25	26	1	97	83	0
26	27	1	92	295	0
27	28	1	152	224	0
28	29	1	79	84	0
29	30	1	111	148	0
30	31	1	140	255	0
31	32	1	130	237	0.5
32	33	1	126	36	0
33	34	1	49	63	0
34	35	1	109	173	0
35	36	1	174	187	0
36	37	1	268	377	0.5
37	38	1	138	116	0
38	39	1	195	71	0
39	40	1	31	152	0
40	41	1	74	99	0
41	42	1	44	955	0.9
42	43	1	36	71	0
43	44	1	58	48	0

44	45	1	38	114	0
45	46	1	16	41	0
46	47	1	93	118	0
47	48	1	76	39	0
48	49	1	66	114	0
49	50	1	141	77	0
50	51	1	111	69	0
51	52	1	61	31	0
52	53	1	127	173	0
53	54	1	185	261	0.8
54	55	1	206	168	0
55	56	1	365	217	0
56	57	1	129	120	0
57	58	1	95	161	0
58	59	1	369	124	0
59	60	1	191	219	0
60	61	1	61	117	0
61	62	1	95	350	0
62	63	1	53	102	0
63	64	1	137	83	0
64	65	1	63	150	0
65	66	1	49	63	0
66	67	1	54	89	0
67	68	1	58	76	0
68	69	1	71	87	0
69	70	1	252	172	0
70	71	1	65	244	0
71	72	1	70	117	0
72	73	1	60	158	0
73	74	1	56	86	0
74	75	1	20	94	0
75	76	1	47	114	0
76	77	1	52	86	0
77	78	1	32	77	0
78	79	1	18	79	0
79	80	1	42	225	0
80	81	1	4	94	0
81	82	1	32	114	0
82	83	1	53	46	0
83	84	1	39	29	0
84	85	1	13	10	0
85	86	1	50	23	0
86	87	1	50	9	0
87	88	1	44	17	0
88	89	1	47	10	0
89	90	1	7	22	0
90	91	1	11	32	0
91	92	1	7	22	0
92	93	1	30	27	0
93	94	1	17	34	0
94	95	1	15	14	0
95	96	1	14	74	0
96	97	1	64	186	0
97	98	1	19	20	0
98	99	1	8	84	0

99	100	1	89	243	0
100	101	1	30	37	0
101	102	1	119	58	0
102	103	1	29	50	0
103	104	1	30	26	0
104	105	1	10	62	0
105	106	1	10	105	0
106	107	1	8	63	0
107	108	1	6	78	0
108	109	1	43	98	0
109	110	1	17	85	0
110	111	1	5	108	0
111	112	1	7	117	0
112	113	1	21	33	0
113	114	1	21	34	0
114	115	1	30	34	0
115	116	1	43	41	0
116	117	1	58	75	0
117	118	1	66	75	0
118	119	1	29	102	0
119	120	1	12	110	0
120	121	1	26	77	0
121	122	1	39	88	0
122	123	1	84	77	0
123	124	1	37	85	0
124	125	1	60	96	0
125	126	1	60	60	0
126	127	1	31	84	0
127	128	1	146	46	0
128	129	1	313	134	0
129	130	1	62	23	0
130	131	1	84	109	0
131	132	1	37	26	0
132	133	1	58	8	0
133	134	1	59	14	0
134	135	1	52	7	0
135	136	1	78	16	0
136	137	1	47	10	0
137	138	1	61	9	0
138	139	1	72	8	0
139	140	1	184	13	0
140	141	1	88	14	0
141	142	1	107	20	0.6
142	143	1	88	38	0
143	144	1	114	28	0
144	145	1	178	25	0
145	146	1	171	20	0
146	147	1	83	25	0
147	148	1	125	28	0
148	149	1	58	35	0
149	150	1	49	41	0
150	151	1	51	39	0
151	152	1	57	22	0
152	153	1	61	29	0
153	154	1	61	33	0

154	155	1	47	27	0
155	156	1	51	23	0
156	157	1	53	21	0
157	158	1	38	24	0
158	159	1	31	34	0
159	160	1	33	37	0
160	161	1	48	24	0
161	162	1	54	27	0
162	163	1	49	22	0
163	164	1	93	33	0
164	165	1	19	35	0
165	166	1	25	35	0
166	167	1	36	26	0
167	168	1	88	31	0
168	169	1	37	37	0
169	170	1	23	10	0
170	171	1	14	14	0
171	172	1	46	32	0
172	173	1	62	39	0
173	174	1	31	32	0
174	175	1	51	26	0
175	176	1	58	29	0
176	177	1	47	27	0
177	178	1	34	32	0
178	179	1	34	24	0
179	180	1	20	22	0
180	181	1	35	27	0
181	182	1	39	26	0
182	183	1	55	18	0
183	184	1	48	15	0
184	185	1	51	16	0
185	186	1	45	28	0

Significant Assays =

Mo	Cu	Ag
ppm	**ppm**	**ppm**
>150	>1000	>3

		Grade				
		Mo	**Cu**	**Ag**	**From**	**To**
	m	**ppm**	**%**	**ppm**	**m**	**m**
	20m @	**186**	**0.01%**	**0.1**	**18**	**39**
inc	**3m @**	**568**	**0.01%**	**0.0**	**18**	**22**