

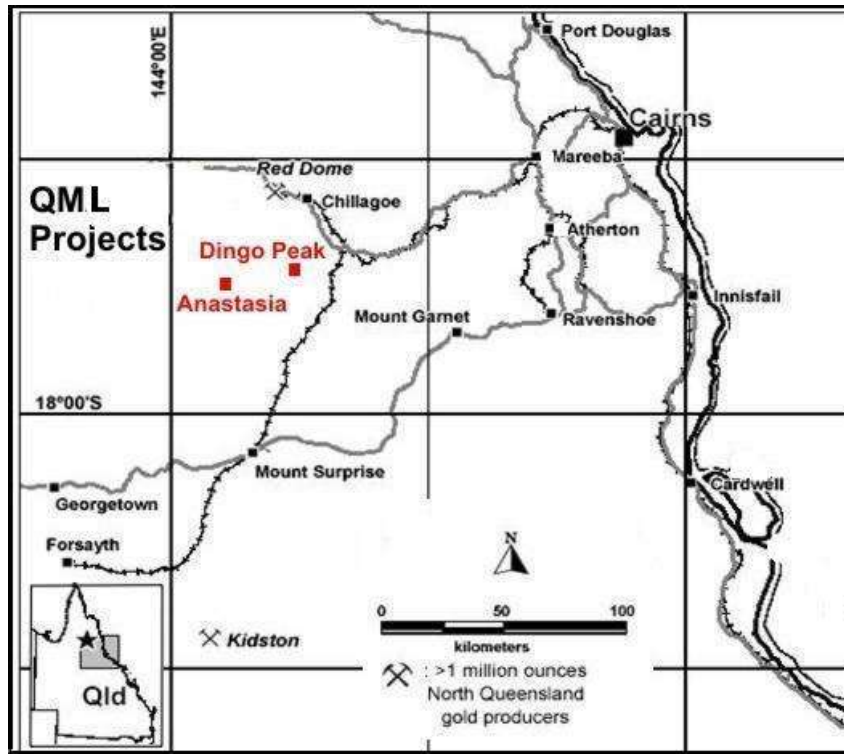


PRESS RELEASE

Queensland Minerals Announces Further Results from the Lynd Anastasia Au-Cu Project and Encouraging New Au-Cu Discovery at Dingo Peak Prospect

Longueuil, Quebec – April 14, 2008. Queensland Minerals Ltd (QML-TSX.V), (the “Company”) is pleased to report additional results from its ongoing core drilling program at the Lynd Anastasia project in North Queensland. **Drill hole ALD018 returned 8.0 m @ 2.44 g/t Au with 1.49% Cu including 0.9 m @ 3.14 g/t Au and 9.8% Cu.**

In addition, the Company is pleased to announce a new discovery at its Dingo Peak prospect, 30 km east of Anastasia, in the Company’s Mungana tenements as shown below in a regional location map.



LYND ANASTASIA PROSPECT

During the period January-March 2008, the Company has completed 18 drill holes (namely: ALD014-ALD031) at the Lynd Anastasia prospect, totaling 4,304 meters. Final assay results for the first 7 holes (ALD014-020) have been received thus far.

Highlights of the recently received assay results include:

Hole	From (m)	To (m)	Int(m)	Au g/t	Ag g/t	Cu %	As %
ALD014	103.0	106.0	3	4.84	122	5.42	0.97
	188.0	189.0	1	0.54	27	1.22	0.35
ALD015	9.0	10.0	1	2.25	39	0.03	0.44
	87.5	89.8	2.3	0.75	25	1.07	0.33
	96.7	98.05	1.35	0.58	25	0.45	0.14
ALD016	16.6	22.0	5.4	0.03	8	0.22	0
	216.4	219.0	3	0.22	43	0.28	0.13
ALD017	97.0	97.8	0.8	0.83	51	1.61	0.56
ALD018	39.0	40.0	1	0.56	57	0.06	0.06
	221.7	234.0	12.3	1.78	33	0.41	0.34
<i>including</i>	222.7	227.4	4.7	2.58	49	0.78	0.46
ALD019	202.5	212.3	9.8	1.48	27	0.95	0.29
ALD020	4.1	12.0	7.9	0.30	19	0.07	0.07
	52.8	56.0	3.2	1.47	19	0.95	0.17

Complete assay results are located in **Table 1** of the Appendix. All intervals are down hole lengths and true thickness will be less than stated above.

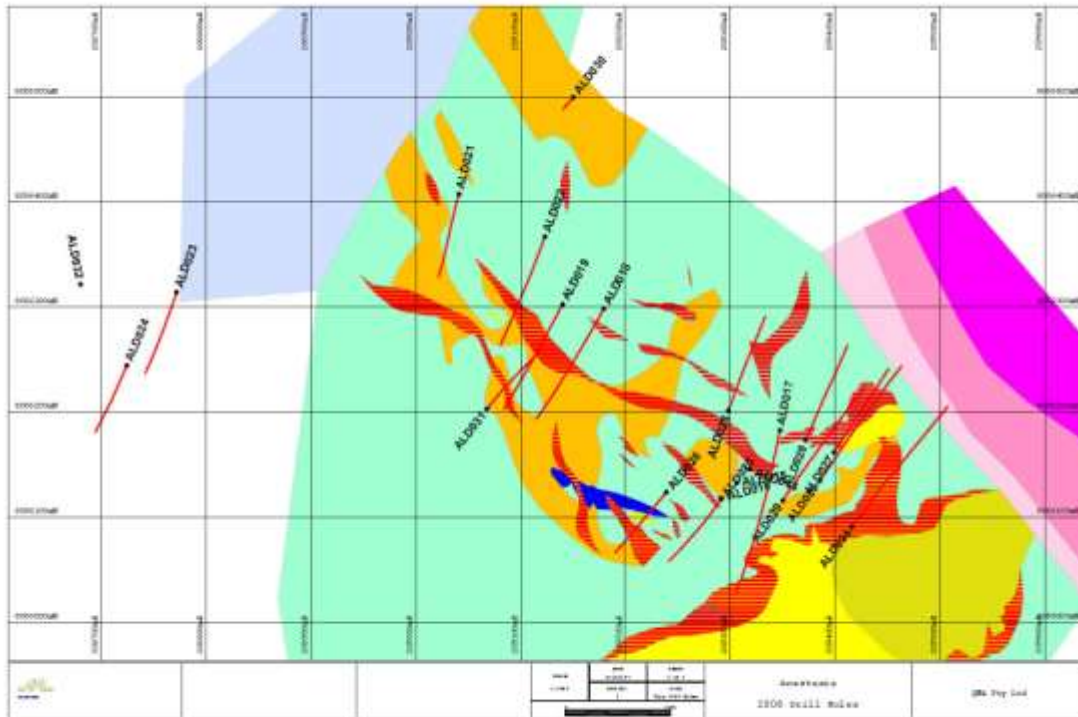
(Ref: Previous results from ALD001-ALD013 from the 2007 drill program were released in January and February 2008 and can be found on the Company's website, www.queenslandminerals.com).

Since the beginning of the program in July 2007, 31 holes totaling 8029 meters have been drilled by the Company at Anastasia. The 2008 detailed core drilling program commenced in January 2008 and has continued apace over the wet season to take advantage of rig availability. The program is focused on a half kilometre mineralized portion of a 20 km north-west trending structural corridor that contains other favourable targets that the Company intends to evaluate by drilling later this year.

The Anastasia prospect is located 50 km south west of Chillagoe on the margin of the Permo-Carboniferous Scardon's Igneous Complex and at the intersection of the major northwestern structure with a 10 km north easterly trending linear feature. Anastasia is a polymetallic high sulphidation epithermal to mesothermal system covering a 600 m x 300 m wide main zone within a down faulted block of amphibolite grade Proterozoic metasediments shown in **Figure 1**. These are intruded by a rhyolite flow dome complex that is spatially and temporally associated with the gold-copper mineralization. This is inferred from limited vein intersections within the volcanic breccias and the adjacent altered older microgranites at depth to the north.

In general, significant mineralization is constrained at depth in the felsic subvolcanic intrusives, but there is evidence for a NE trending structural hydrothermal feeder zone adjacent to or within the rhyolites that is relatively untested and may have considerable depth extent.

Figure 1. Anastasia Drill holes ALD014-031 drilled during Jan-March 2008.



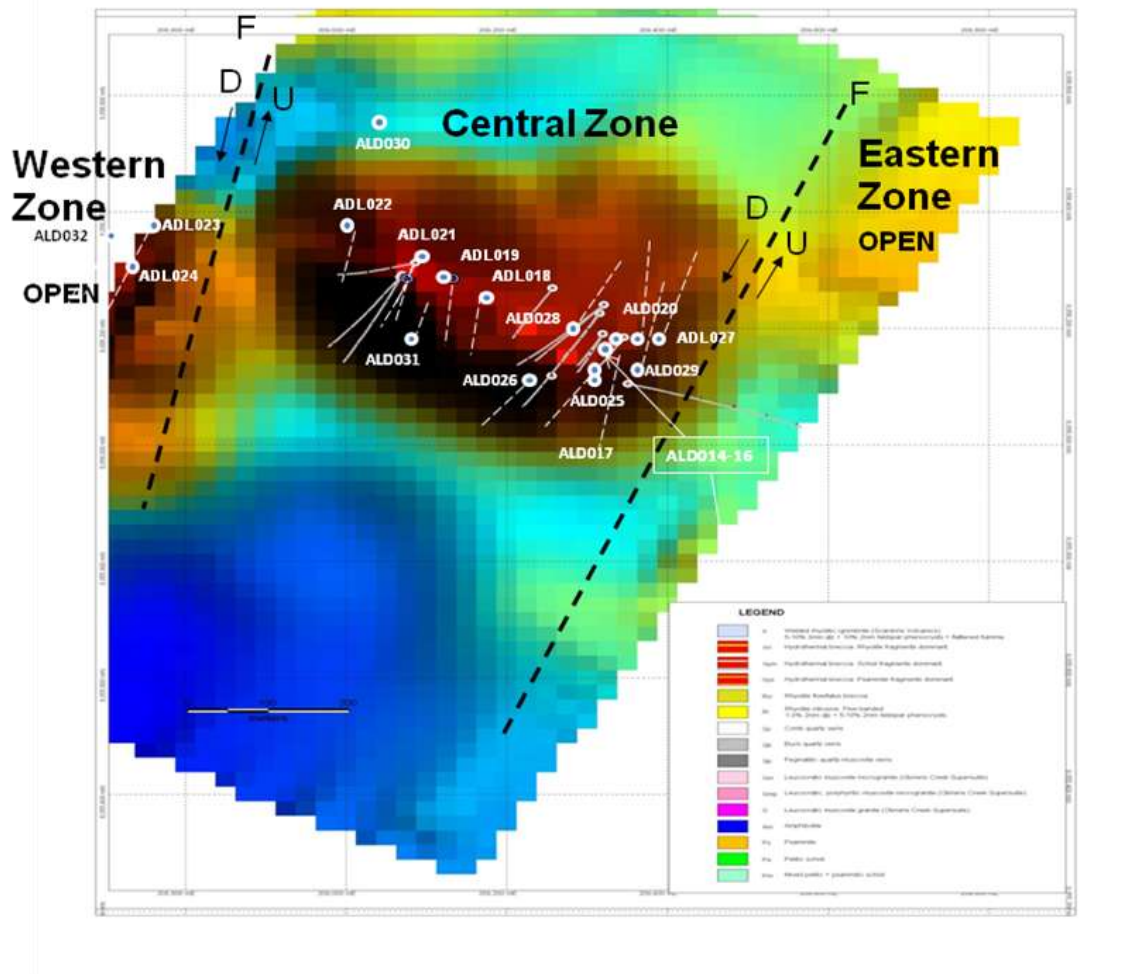
Note: Drill holes ALD032-034 shown above in Figure 1 are in progress.

The deposit is characterized by a series of linear silicified, and veined to commonly brecciated mineralized zones that are probably steeply dipping within psammitic host horizons but may also be locally shallow dipping in response to variable stress fields or structural events. Brecciation is common throughout the mineralized zones, ranging from crackle breccia to complete breccias with metasediment and minor quartz clasts, in a fine grained sulphidic matrix. Pyrite is present in all the intersections up to 10% as disseminated crystals and clots up to 2 cm; however some zones range to massive sulphide comprising dominant fine grained pyrite and variable polymetallic grey sulphides that include enargite and tennantite. These minerals are indicative of a high-sulphidation hydrothermal system.

In late 2007, prior to the current program, the Company conducted a limited program of MMI soil geochemistry and pole-dipole IP geophysics over the prospect in order to better constrain the next stage of drilling. This survey work was successful in defining coincident IP chargeability and Au-As-Te (Bi-Sn) anomalism over the known lode system and indicating several new targets for drill evaluation in adjacent volcanics and intrusives (**Figure 2**).

In the central zone a low-grade oxide resource down to 30 meters depth is reasonably well defined by previous (mainly RC) drilling. However, the Company's exploration objective is to identify a larger higher grade sulphide resource at depth by systematic core drilling across the mineralized stratigraphy mainly in the central zone as shown in **Figures 1 and 2**.

Figure 2. Anastasia Prospect. Drillholes ALD014-032 on IP Chargeability base



Ref.: Figure 2 Legend - see table 4 in appendix

The most recent drilling, nominally along 50 meters spaced sections, has been focused on identifying contiguous zones of sulphide mineralization extending beneath the oxide blanket and expanding the strike extent of these zones. Based on logging of the recent holes and ongoing holes ALD032-034, the objective has been successfully achieved in several portions of this large system, however definitive assay results are awaited to confirm new interpretations.

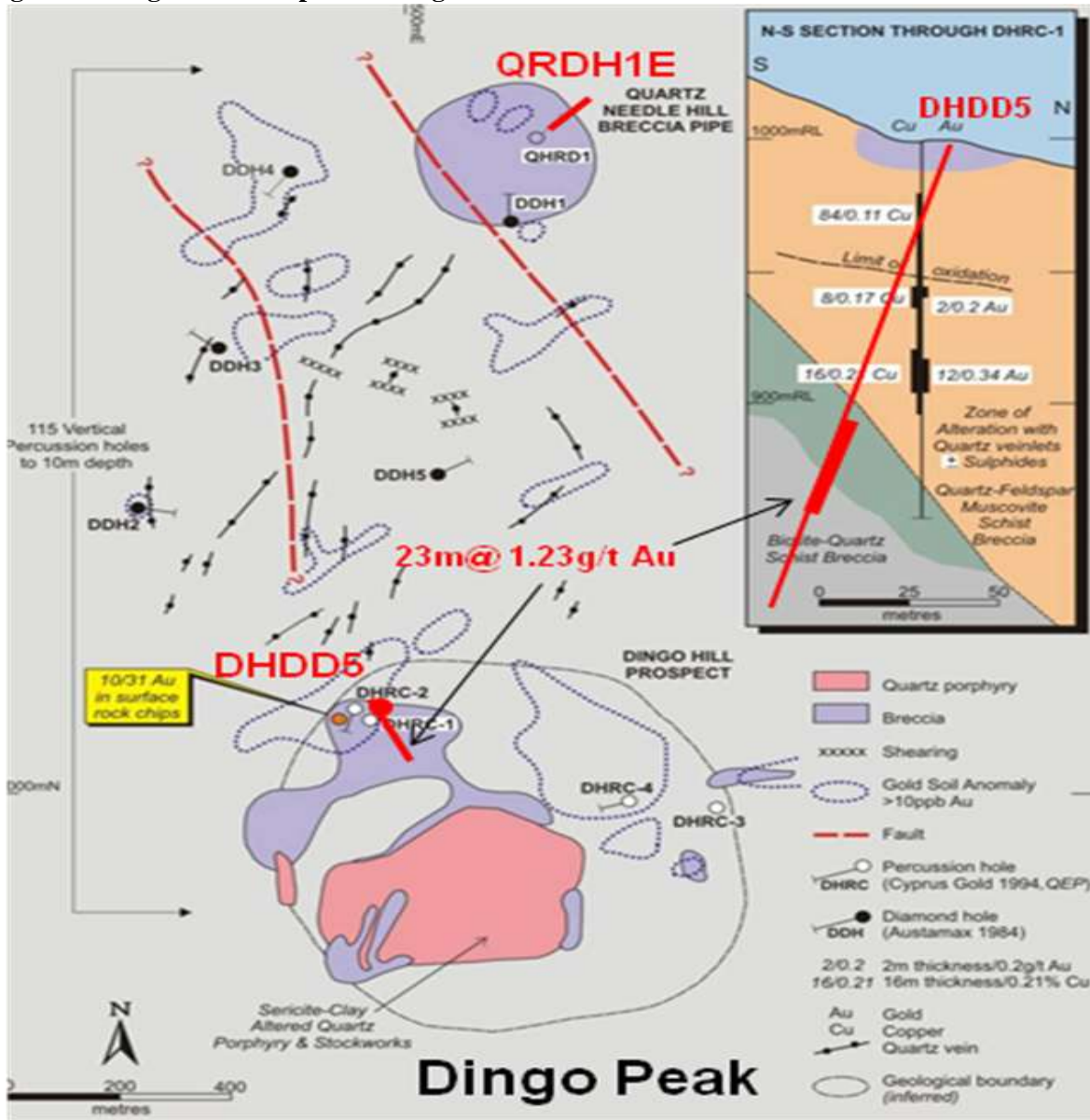
DINGO PEAK PROSPECT

The Dingo Peak prospect is situated within the Company’s Mungana tenements in the Chillagoe region of North Queensland and lies 30 km to the east of the Company’s Anastasia prospect and 35 km south of the Red Dome copper gold mine. Dingo Peak is positioned along a North-South trending splay of the highly mineralized Palmerville Fault, and lies in the southern part of a 2 km long by 1 km wide geochemical and geophysical anomalous zone (refer to **Map and Figure 3**). The main target is a large copper-gold porphyry system with elevated gold and copper in soil values over an area of 1,200 m X 1,000 m surrounding the intrusive core.

Late in 2007, two diamond drill holes for 266 meters were completed over the two main targets at the Dingo Peak porphyry in the south and Quartz Needle to the north. The best intersection from DHDD5 at the **Dingo Peak porphyry prospect** returned: **39 m @ 0.42% Cu and 0.8 g/t Au including 23 m @ 0.55% Cu, 1.25 g/t Au and 4.6 g/t Ag and 7 m @ 2.87 g/t Au, 5.2 g/t Ag and 0.65% Cu.**

All significant assay details are presented in **Table 3** of the Appendix which includes Quartz Needle drill hole QHRD1E.

Figure 3. Dingo Peak Prospect Drilling Plan



Drill hole DHDD5 was a follow up hole to limited earlier Cyprus Gold RC and more recent RAB drilling that returned anomalous grades up to 3 m @ 2.8 g/t Au in drillhole DHAT 5 and 1.2% Cu in drillhole DHAT 44.

The discovery hole was sited to test depth extensions to encouraging mineralization including 12 m @ 0.34 g/t Au and 0.2% Cu in drill hole ALDRC01 that targeted bedrock Cu-Au anomalous geochemistry associated with a strongly altered 200 m x 100 m breccia body upslope from the drill collar.

The new core hole returned significantly better grade/thickness parameters than previous shallow drilling and the key intersection occurs within an extensive mapped zone of strongly hydrothermally altered and brecciated basement metamorphics. These lie peripheral to the central high-level quartz porphyry core of this well developed mineralized system in readily accessible hilly terrain.

DHDD5 intersected at total of **161 m @ 0.19% Cu** with continuous copper mineralization to the bottom of the drill hole associated with increasing downhole alteration shearing and brecciation plus strong pyrrhotite mineralization from 124 meters as stringers and intergrowths with chalcopyrite and pyrite towards the centre of the system. The copper grades improve with depth and the mineralogy includes bornite with associated higher gold intercepts containing elevated Te (Tellurium) and Bi (Bismuth) that are diagnostic of porphyry style mineralization in this region.

This style of mineralization is typical of a range of large economic Permo- Carboniferous felsic intrusive porphyry-related deposits that characterize the North Queensland Region; these include Kidston (3.5M oz Au), Mt Leyshon (5.0M oz Au), Mt Wright (1M oz Au) and Red Dome (0.7M oz Au). The latter deposit near Chillagoe has past production of 10.5 million tonnes at 2.1 g/t gold and 29,000 tonnes of recovered copper. Recent exploration results reported by Kagara Zinc at Red Dome-Mungana appears to indicate that a much larger porphyry and polymetallic resource may be present in this highly prospective district.

The other prospect evaluated by recent drilling at Dingo Peak is the Quartz Needle Hill breccia pipe located within metamorphics 1.5 km NNE of the Dingo Peak porphyry. **Quartz Needle breccia** is considered a high-level prospect analogous to the Mt Wright Gold Deposit and was tested by new drill hole QRDH1E. This is a diamond tail of 105 meters that extended an angled RC hole QRDH1 of 126 meters that was drilled from the centre of the pipe towards the eastern margin. These holes intersected a weak polymetallic assemblage of pyrite, chalcopyrite, sphalerite and arsenopyrite in vughs and breccia matrix with common quartz/adularia veins in strongly silicified rhyolite breccias.

Precious metal grades are low but improve slightly at depth with **8.7 m of 17g/t Ag and 0.11% Cu** from 164 meters within stronger sulphide development towards the breccia margin. It is evident this target needs to be further tested at depth and around the breccia margin but is rated a much lower priority than Dingo Peak porphyry.

The Company intends to finish digital compilation of previous exploration data at Dingo Peak prior to conducting further surface geochemical work and RAB drilling aimed at identifying priority targets for more systematic core drilling into this extensive high level porphyry system. Given the very limited current drilling of this major system it is expected that planned systematic surveys and proposed follow-up diamond drilling will result in the definition of a large resource target.

Quality Assurance

Queensland Minerals Ltd has put in place a rigorous QA/QC program using best industry practice. Elements of the program include chain of custody of samples, standard and blank samples submitted to SGS Analabs in Townsville, Australia. Results from the QA/QC program have to date been satisfactory.

Qualified Person

The technical information contained in this release was compiled by Mr. Al Marton, a corporate member of the Australasian Institute of Mining and Metallurgy, who has consented to the inclusion of such technical information in the form it appears in this release. Mr. Marton, a geologist from Juldex Pty Ltd, is a director of Queensland Minerals Ltd and is a qualified person under Securities Administrators National Instrument 43-101 (“NI 43-101”).

Forward Looking Statement

Some of the statements contained in this press release are forward-looking statements. Forward-looking statements are not historical facts and are subject to a number of risks and uncertainties beyond the Company’s control, including, but not exclusively, statements regarding potential mineralization, exploration results, completion of work program and studies, and future plans and objectives of the Company. Resource exploration, development and operations are highly speculative, characterized by a number of significant risks, which even a combination of careful evaluation, experience and knowledge may not eliminate, including, among other things, unprofitable efforts resulting not only from the failure to discover mineral resources but from finding mineral deposits which, though present, are insufficient in quantity and quality to return a profit from production. There can be no assurance that such statements will prove to be accurate and actual results could differ materially from those suggested by these forward-looking statements for various reasons discussed throughout the Company’s Prospectus dated February 21, 2007, particularly in the section entitled “Risk Factors”.

For more information about the Company and its projects, please refer to the NI 43-101 Technical Report dated February 20, 2007 and other documents available on SEDAR (www.sedar.com) or via the Company’s website at (www.queenslandminerals.com).

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Appendix

Table 1. Significant assay intersections in ALD014-020 Anastasia.

Hole	From (m)	To (m)	Int (m)	Au g/t	Ag g/t	As %	Cu %	Pb %	Zn %	Min Type
ALD014	69.5	70.0	0.5	0.04	14	0.08	0.11	0.39	0.82	Sulphide
	70.0	71.0	1.0	0.06	18	0.09	0.17	0.62	0.41	Sulphide
	84.0	85.0	1.0	0.52	6	0.14	0.38	0.00	0.01	Sulphide
	85.0	85.6	0.6	0.40	30	0.43	2.57	0.01	0.02	Sulphide
	101.0	101.4	0.4	0.77	3	0.04	0.10	0.01	0.00	Sulphide
	101.4	102.25	0.85	0.14	0	0.01	0.02	0.00	0.00	Sulphide
	102.25	103	0.75	0.16	19	0.11	0.36	0.00	0.01	Sulphide
	103.0	104.0	1.0	1.04	41	0.38	2.16	0.01	0.02	Sulphide
	104.0	105.0	1.0	8.16	204	1.65	9.14	0.02	0.04	Sulphide
	105.0	106.0	1.0	5.32	122	0.89	4.96	0.02	0.04	Sulphide
<i>including</i>	103.0	106.0	3.0	4.84	122	0.97	5.42	0.01	0.03	Sulphide
	181.7	182.2	0.5	0.00	14	0.26	0.37	0.04	0.06	Sulphide
	187.0	188.0	1.0	0.05	11	0.32	0.80	0.02	0.05	Sulphide
	188.0	189.0	1.0	0.54	27	0.35	1.22	0.02	0.07	Sulphide
	189.0	190.0	1.0	0.16	25	0.34	0.81	0.02	0.07	Sulphide
ALD015	9.0	10.0	1.0	2.25	39	0.44	0.03	0.02	0.00	Oxide
	87.5	88.4	0.9	0.53	12	0.04	0.19	0.01	0.01	Sulphide
	88.4	88.9	0.5	2.28	87	1.12	3.88	0.01	0.02	Sulphide
	88.9	89.8	0.9	0.71	25	0.45	1.22	0.00	0.01	Sulphide
<i>including</i>	87.5	89.8	2.3	0.75	25	0.33	1.07	0.01	0.01	Sulphide
	96.7	97.3	0.6	0.64	14	0.04	0.32	0.00	0.00	Sulphide
	97.3	98.05	0.75	1.04	56	0.34	1.19	0.00	0.02	Sulphide
	116.7	117.8	1.1	0.17	20	0.09	0.34	0.01	0.04	Sulphide
	151.8	152.4	0.6	0.24	25	0.19	0.11	0.24	2.72	Sulphide
ALD016	16.6	17.6	1.0	0.01	6	0.01	0.23	0.00	0.13	Oxide
	17.6	18.6	1.0	0.02	11	0.01	0.23	0.00	0.12	Oxide
	18.6	19.6	1.0	0.05	9	0.01	0.21	0.00	0.12	Oxide
	19.6	20.0	0.4	0.08	14	0.00	0.30	0.00	0.13	Oxide
	20.0	21.0	1.0	0.01	8	0.01	0.23	0.00	0.14	Oxide
	21.0	22.0	1.0	0.06	11	0.01	0.30	0.00	0.14	Oxide
<i>including</i>	16.6	22.0	5.4	0.03	8	0.00	0.22	0.00	0.13	Oxide
	216.4	217.0	0.6	0.22	47	0.16	0.30	0.60	4.92	Sulphide
	217.0	217.7	0.7	0.33	91	0.24	0.60	0.95	9.88	Sulphide
	217.7	219.0	1.3	0.16	14	0.06	0.10	0.11	0.28	Sulphide
<i>including</i>	216.4	219.0	2.6	0.22	42	0.13	0.28	0.45	3.93	Sulphide
	225.3	226.0	0.7	0.21	18	0.12	0.06	0.74	0.79	Sulphide

Hole	From (m)	To (m)	Int (m)	Au g/t	Ag g/t	As %	Cu %	Pb %	Zn %	Min Type
ALD017	97.0	97.8	0.8	0.83	51	0.56	1.61	0.02	0.01	Sulphide
	97.8	98.6	0.8	0.40	13	0.11	0.42	0.02	0.01	Sulphide
	232.0	233.0	1.0	0.04	12	0.04	0.05	0.95	1.01	Sulphide
ALD018	39.0	40.0	1.0	0.56	57	0.06	0.06	0.21	0.00	Oxide
	70.0	71.1	1.1	0.72	6	0.03	0.07	0.02	0.00	Sulphide
	79.7	80.7	1.0	0.50	0	0.01	0.04	0.00	0.00	Sulphide
	165.1	166.0	0.9	0.03	6	0.01	0.06	0.46	0.76	Sulphide
	166.0	167.0	1.0	0.14	6	0.02	0.03	0.08	0.45	Sulphide
	221.7	222.7	1.0	0.24	35	0.17	0.41	0.00	0.03	Sulphide
	222.7	223.9	1.2	2.23	101	0.76	1.72	0.02	0.07	Sulphide
	223.9	224.8	0.9	3.14	45	0.33	0.98	0.01	0.03	Sulphide
	224.8	225.8	1.0	1.59	12	0.11	0.26	0.01	0.02	Sulphide
	225.8	226.6	0.8	1.53	29	0.31	0.84	0.01	0.03	Sulphide
	226.6	227.4	0.8	5.73	60	0.97	2.00	0.01	0.03	Sulphide
	227.4	228.5	1.1	0.39	7	0.06	0.14	0.00	0.02	Sulphide
	228.5	229.6	1.1	2.81	25	0.40	1.34	0.00	0.01	Sulphide
	229.6	230.7	1.1	2.83	36	0.86	1.74	0.00	0.01	Sulphide
	230.7	231.9	1.2	0.53	18	0.07	0.20	0.01	0.02	Sulphide
	231.9	233.0	1.1	0.48	7	0.01	0.08	0.02	0.02	Sulphide
	233.0	234.0	1.0	0.42	15	0.04	0.15	0.01	0.02	Sulphide
<i>including</i>	221.7	234.0	12.3	1.78	33	0.34	0.41	0.01	0.03	Sulphide
<i>including</i>	222.7	227.4	4.7	2.58	49	0.46	0.78	0.01	0.04	Sulphide
ALD019	202.5	203.5	1.0	0.54	0	0.04	0.03	0.01	0.03	Sulphide
	203.5	205.0	1.5	3.16	14	0.14	0.40	0.02	0.04	Sulphide
	205.0	207.0	2.0	0.42	48	0.68	1.90	0.02	0.03	Sulphide
	207.0	209.2	2.2	0.45	2	0.01	0.03	0.01	0.03	Sulphide
	209.2	210.7	1.5	0.37	2	0.01	0.03	0.01	0.03	Sulphide
	210.7	212.3	1.6	0.75	25	0.07	0.81	0.01	0.05	Sulphide
<i>including</i>	202.5	212.3	9.8	1.48	27	0.29	0.95	0.01	0.04	Sulphide
	251.5	253.0	1.5	0.01	7	0.00	0.06	0.84	1.40	Sulphide
ALD020	4.1	6.0	1.9	0.22	13	0.03	0.08	0.00	0.01	Oxide
	6.0	7.5	1.5	0.31	18	0.16	0.13	0.00	0.00	Oxide
	7.5	9.2	1.7	0.16	18	0.02	0.04	0.00	0.00	Oxide
	9.2	10.5	1.3	0.12	10	0.03	0.01	0.00	0.00	Oxide
<i>including</i>	4.1	10.5	6.4	0.20	15	0.06	0.07	0.00	0.00	Oxide
	52.8	54.5	1.7	0.92	11	0.04	0.50	0.00	0.00	Sulphide
	54.5	56.0	1.5	0.92	13	0.19	0.74	0.00	0.01	Sulphide

Note: 1. Only assays above 0.1g.tAu, 2g/tAg, and/or >0.1% Cu, Pb, Zn or As are included.

2. All intervals are down hole lengths and true thickness will be less than stated above.

Table 2. Anastasia collar data for 2008 Drillholes

Drill Hole	East	North	Elevation	Azimuth	Dip	Depth (m)
ALD014	209319	8056145	418	0	-90	218.8
ALD015	209306	8056133	416	0	-90	200.8
ALD016	209292	8056118	415	0	-90	233.4
ALD017	209347	8056183	418.	184	-55	302.8
ALD018	209179	8056299	425	201	-60	269.7
ALD019	209139	8056302	419	201	-60	254.8
ALD020	209372	8056173	425	015	-65	250.8
ALD021	209041	8056408	418	187	-70	299.8
ALD022	209123	8056367	414	193	-65	305.3
ALD023	208772	8056314	403	193	-70	251.5
ALD024	208724	8056244	399	195	-70	200.8
ALD025	209291	8056117	415	210	-70	260.8
ALD026	209239	8056124	410	213	-70	263.8
ALD027	209399	8056162	434	026	-60	191.8
ALD028	209298	8056201	430	013	-60	203
ALD029	209350	8056116	420	027	-60	293.5
ALD030	209150	8056500	414	210	-80	104.5
ALD031	209068	8056203	419	030	-60	161.5
ALD032	208680	8056322	392	0	-90	200.7
ALD033	209385	8056135	426	030	-60	287.4
ALD034	209416	8056091	449	030	-60	Drilling

Table 3. Dingo Peak Significant Assay Results

Drillhole	From (m)	To (m)	Int (m)	Au g/t	Ag g/t	Cu %
QRDH1E	164.0	164.7	0.7	0.04	23	0.15
	164.7	165.4	0.7	0.03	14	0.09
	165.4	166.3	0.9	0.00	7	0.05
	166.3	167.0	0.7	0.00	20	0.14
	167.0	168.0	1.0	0.09	30	0.20
	168.0	169.0	1.0	0.01	13	0.09
	169.0	170.0	1.0	0.02	19	0.12
	170.0	171.0	1.0	0.01	3	0.02
	171.0	172.0	1.0	0.02	21	0.14
	172.0	172.5	0.5	0.03	22	0.12
including	164.0	172.5	8.5	0.03	17.00	0.11
DHDD5	119.0	120.0	1.0	0.11	3	0.31
	120.0	120.5	0.5	0.30	5	0.60
	120.5	121.0	0.5	0.14	3	0.37
	121.0	122.0	1.0	0.14	2	0.20
	122.0	123.0	1.0	0.29	3	0.39
	123.0	124.0	1.0	0.07	2	0.23
	124.0	125.0	1.0	0.06	2	0.19
	125.0	125.7	0.7	0.10	4	0.40
	125.7	126.3	0.6	1.35	9	1.25
	126.3	126.75	0.45	0.30	4	0.57
	126.75	127.3	0.55	1.53	4	0.48
	127.3	128.0	0.7	0.36	3	0.39
	128.0	128.4	0.4	1.83	2	0.23

Drillhole	From (m)	To (m)	Int (m)	Au g/t	Ag g/t	Cu %
	128.4	129.0	0.6	0.10	5	0.50
	129.0	130.0	1.0	0.24	3	0.33
	130.0	130.65	0.65	0.86	2	0.56
	130.65	131.4	0.75	1.03	4	0.62
	131.4	132.0	0.6	0.86	4	0.42
	132.0	133.0	1.0	0.59	4	0.46
	133.0	134.0	1.0	1.38	4	0.39
	134.0	135.0	1.0	3.50	4	0.60
	135.0	136.0	1.0	2.94	7	0.91
	136.0	137.0	1.0	0.82	6	0.84
	137.0	138.0	1.0	5.36	4	0.26
	138.0	139.0	1.0	0.35	4	0.26
	139.0	140.0	1.0	3.57	1	0.22
	140.0	141.0	1.0	0.18	3	0.30
	141.0	142.0	1.0	0.41	4	0.37
	142.0	143.0	1.0	0.03	0	0.03
	143.0	144.0	1.0	0.05	1	0.12
	144.0	145.0	1.0	0.06	3	0.23
	145.0	146.0	1.0	0.06	0	0.11
	146.0	147.0	1.0	0.06	2	0.20
	147.0	148.0	1.0	0.15	3	0.33
	148.0	149.0	1.0	0.23	4	0.40
	149.0	150.0	1.0	0.03	1	0.13
	150.0	151.0	1.0	0.46	3	0.28
	151.0	152.0	1.0	0.16	2	0.20
	152.0	153.0	1.0	0.13	3	0.40
	153.0	154.0	1.0	0.18	3	0.40
	154.0	155.0	1.0	0.13	3	0.34
	155.0	156.0	1.0	0.10	3	0.29
	156.0	157.0	1.0	0.04	1	0.12
<i>including</i>	125.7	140.0	14.3	1.64	4.00	0.51
<i>including</i>	130.0	140.0	10.0	2.04	4.00	0.50

Note: 1. Only assays above 0.1g.tAu, 2g/tAg, and/or >0.1% Cu, Pb, Zn or As are included.
2. All intervals are down hole lengths and true thickness will be less than stated.

Table 4. Figure 2 Legend

LEGEND	
	Ir Welded rhyolitic ignimbrite (Scardons Volcanics) 5-10% 3mm qtz + 10% 2mm feldspar phenocrysts + flattened fiamme.
	Wl Hydrothermal breccia. Rhyolite fragments dominant.
	Wsm Hydrothermal breccia. Schist fragments dominant.
	Wps Hydrothermal breccia. Psammite fragments dominant.
	Rfl Rhyolite flow/talus breccia
	Rl Rhyolite intrusive. Flow banded. 1-3% 2mm qtz + 5-10% 2mm feldspar phenocrysts.
	Qc Comb quartz veins
	Qb Buck quartz veins
	Qp Pegmatic quartz-muscovite veins
	Gm Leucocratic muscovite microgranite (Obriens Creek Supersuite).
	Gmp Leucocratic, porphyritic muscovite microgranite (Obriens Creek Supersuite).
	G Leucocratic muscovite granite (Obriens Creek Supersuite).
	Am Amphibolite
	Ps Psammite
	Pe Pelitic schist
	Psm Mixed pelitic + psammitic schist