CERVANTES Corporation Limited

ASX ANNOUNCEMENT/MEDIA RELEASE

28 June 2018

Albury Heath Drilling Enhances Resource Potential

- ***Recently completed RC drilling at Albury Heath returned new significant gold intersections (down hole length, true width not known):***

  *2m @ **67.2 g/t** from 27m in AHP116, incl 1m @ **129.3 g/t** from 27m*

  *4m @ **9.1 g/t** from 19m in AHP119, incl 2m @ **16.5 g/t** from 19m*

  *2m @ **18.2 g/t** from 4m in AHP127, incl 1m @ **31.4 g/t** from 4m*

  *1m @ **31.4 g/t** from 36m in AHP128*

  *4m @ **5.8 g/t** from 45m in AHP129, incl 1m @ **19 g/t** from 45m*

  *3m @ **9.0 g/t** from 81m in AHP130, incl 1m @ **21.3 g/t** from 82m*

  *5m @ **63.1 g/t** from 32m in AHP134, incl 1m @ **202.8 g/t** from 33m*

  *8m @ **23.1 g/t** from 87m in AHP135, incl 2m @ **49.0 g/t** from 87m*

- ***All final assays awaited before analysis and re-assessment of the resource***

The first batch of assays from samples collected during the recent RC drilling campaign at Albury Heath (Figure 1) have been received. Twenty nine RC holes for 1,866m were completed (see announcement on 14 May, 2018 and Figure 2). Of the total of 2,009 samples collected, 1,356 have now been received.

The drilling was undertaken to:

- Test the down dip potential of known lodes. The mineralisation is open and, based on previous drilling, shows no signs of abating at depth,
- Test the up dip potential of known lodes. Near surface mineralisation has been inadequately sampled in past drilling. Increasing this area of the resource will bolster the economics of open pit mining, and
- Sample the potentially mineralised footwall to historic underground stopes. These were inadequately sampled by past drilling. That drilling indicated that the stopes have an envelope of mineralisation on the hanging wall and also, where tested, on the footwall.

The received assays are from holes drilled into the southwestern edge of the resource (ASX announcement 7 February 2017). Drilling returned individual single metre assays of high-grade gold of **202.79** g/t (over 6 ounces per tonne), **129.3** g/t, **51.75** g/t, and **31.4** g/t gold (See Appendix 1

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for full assay data). These are pleasing results in that previous drilling indicated some of the areas previously drilled were devoid of any significant gold grades. The current drilling has possibly extended the resource of those areas. Until a full analysis is undertaken, however, there is no basis to determine if such an outcome will occur.

Hole ID	Easting GDA94	Northing GDA94	Depth (m)	Azimuth (TN)	Dip
AHP111	656513	7035955	24	300^o	60^o
AHP112	656473	7035952	50	300^o	60^o
AHP113	656472	7035976	30	300^o	60^o
AHP114	656499	7035985	70	300^o	60^o
AHP115	656509	7035980	84	300^o	60^o
AHP116	656478	7036021	30	300^o	60^o
AHP117	656535	7035985	84	300^o	60^o
AHP118	656508	7036015	84	300^o	60^o
AHP119	656497	7036034	36	300^o	60^o
AHP120	656522	7036020	84	300^o	60^o
AHP121	656543	703610	84	300^o	60^o
AHP122	656491	7036066	20	300^o	60^o
AHP123	656496	7036059	45	300^o	60^o
AHP124	656503	7036053	30	300^o	60^o
AHP125	656520	7036044	84	300^o	60^o
AHP126	656541	7036033	110	300^o	60^o
AHP127	656500	7036072	40	300^o	60^o
AHP128	656509	7036068	50	300^o	60^o
AHP129	656522	7036059	78	300^o	60^o
AHP130	656536	7036060	96	300^o	60^o
AHP131	656520	7036078	50	300^o	60^o
AHP132	656508	7036097	30	300^o	60^o
AHP133	656556	7036090	100	300^o	60^o
AHP134	656545	7036122	120	300^o	60^o
AHP135	656553	7036068	65	300^o	60^o
AHP136	656569	7036129	90	300^o	60^o
AHP137	656610	7036175	66	300^o	60^o
AHP138	656473	7036093	28	120^o	60^o
AHP139	656473	7036093	120	120^o	70^o

Table 1. Drill hole statistics, RC drilling at Albury Heath. Co-ordinate system used is MGA / GDA94, Zone 50. Co-ordinates determined from hand held GPS with approximately +/-3m accuracy. RL data not presented as of insufficient accuracy at this stage. The area is generally flat.

Geology

Geological mapping of the underground workings in 1982 reported no distinction between foot wall and hanging wall, the host being a weathered medium grained fuchsitic quartz-tremolite-chlorite rock with remnant basaltic to gabbroic texture (DMIRS Open file report A37137, R.G.Colville, 1982).

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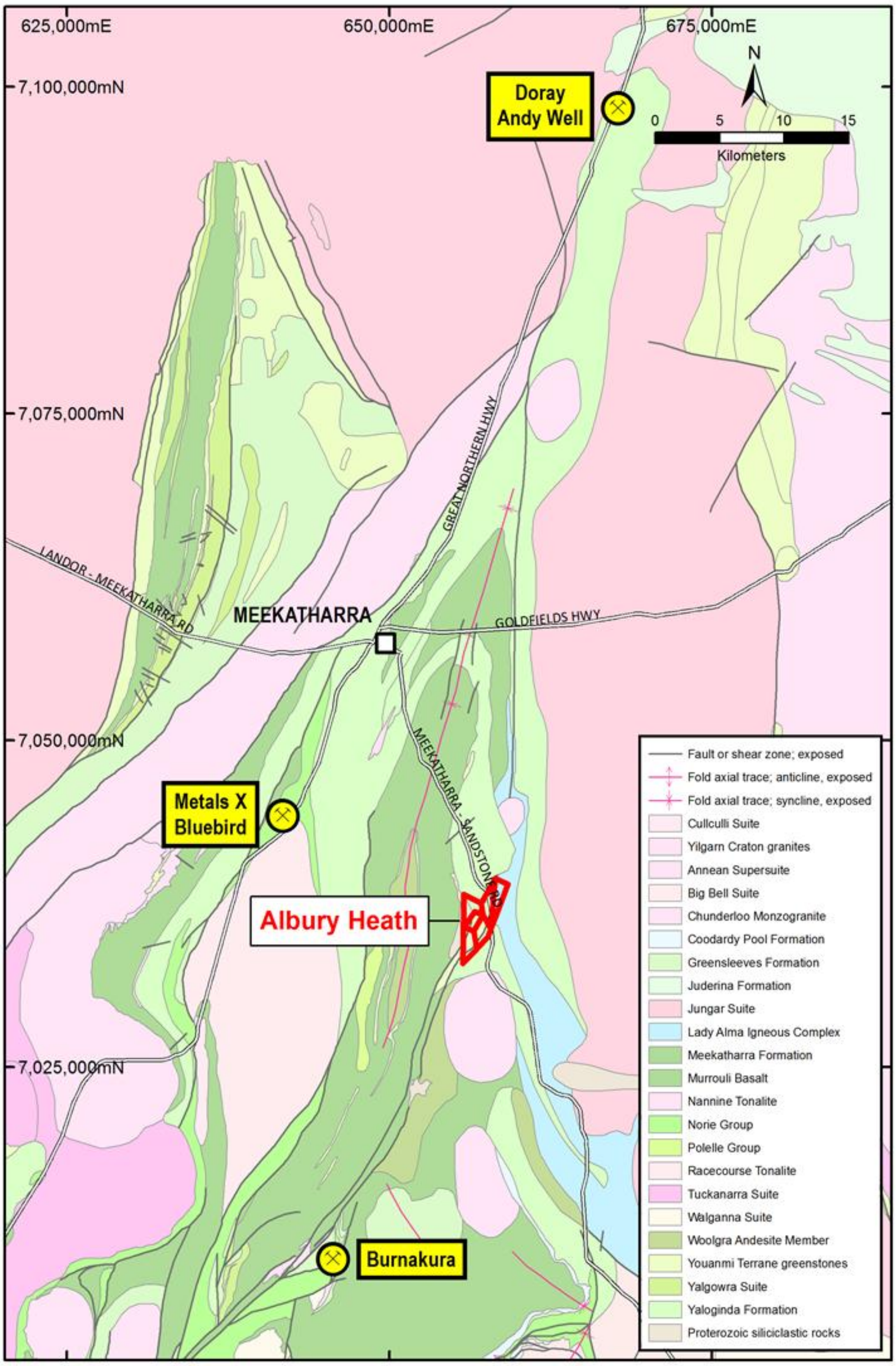

Figure 1. Location, Albury Heath Project, WA.

The quartz-haematite lode mined infilled a major shear. Narrow quartz-haematite stringers along small shears parallel to the main lode contain high gold values. The mineralised zone strikes 35^{o} TN, varies from 0.4 to 4m in width and dips from 70^{o} to 80^{o} to the southeast. A steep (65^{o}) northeasterly plunge is interpreted. The lode material contains up to 5% pyrite and minor arsenopyrite.

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The host rocks are completely carbonatised mafic flow rocks; amygdaloidal and spinifex textures being evident.

Previous (historic) drilling, as reported by Cervantes 7 February, 2017 and 6 March, 2018 indicated erratic lithological correlation with gold grade in logging. The majority of that drilling was by RC and little structural information was collected. Figure 3 shows a typical grade cross section of the prospect based on gold intercepts. The position of the cross section is indicated on Figure 2.

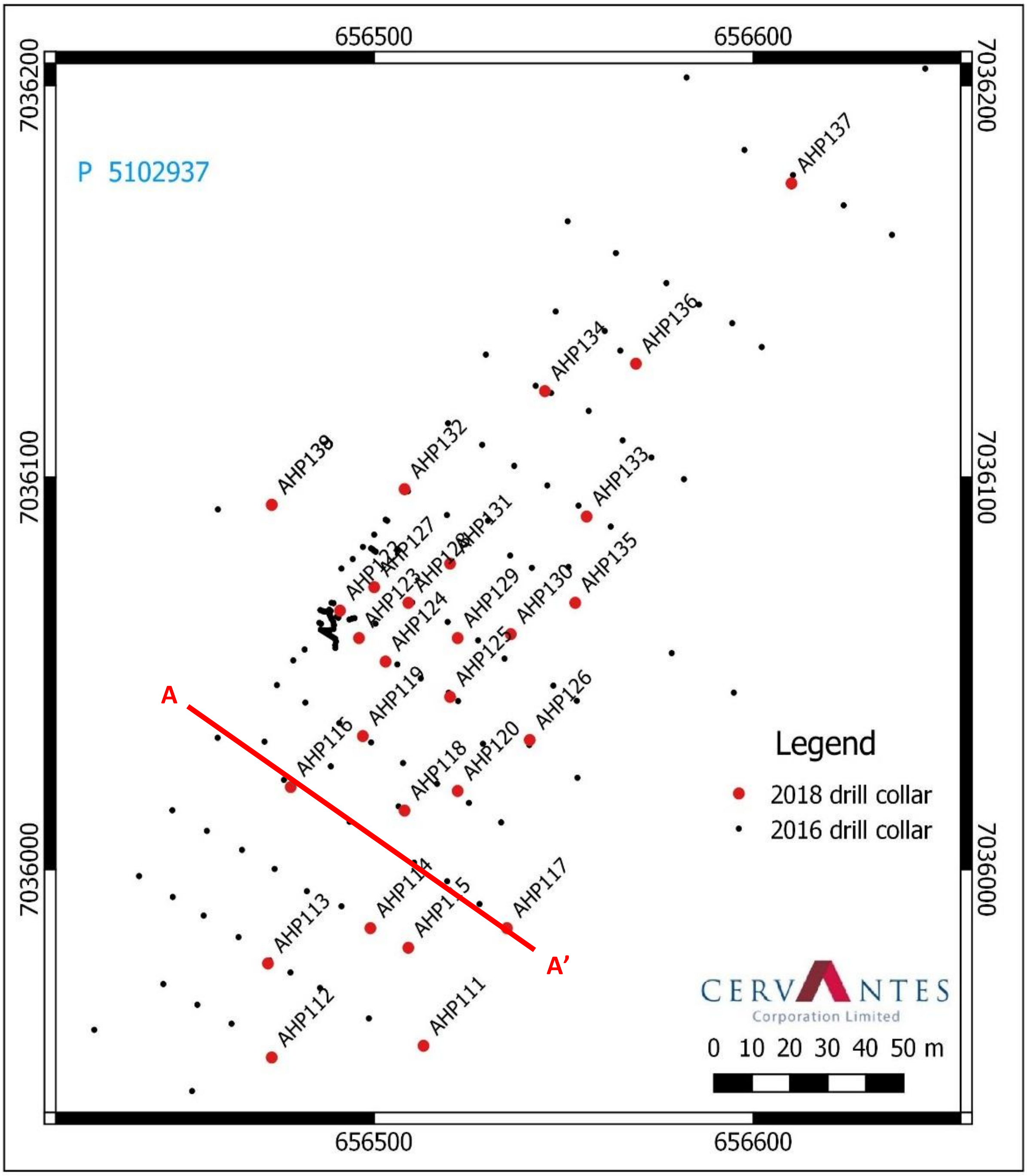

Figure 2. Drilling Location, 2018 drilling, Albury Heath Project, WA. Refer to Figure 3 for representative cross section. Grid is GDA94, Zone 50.

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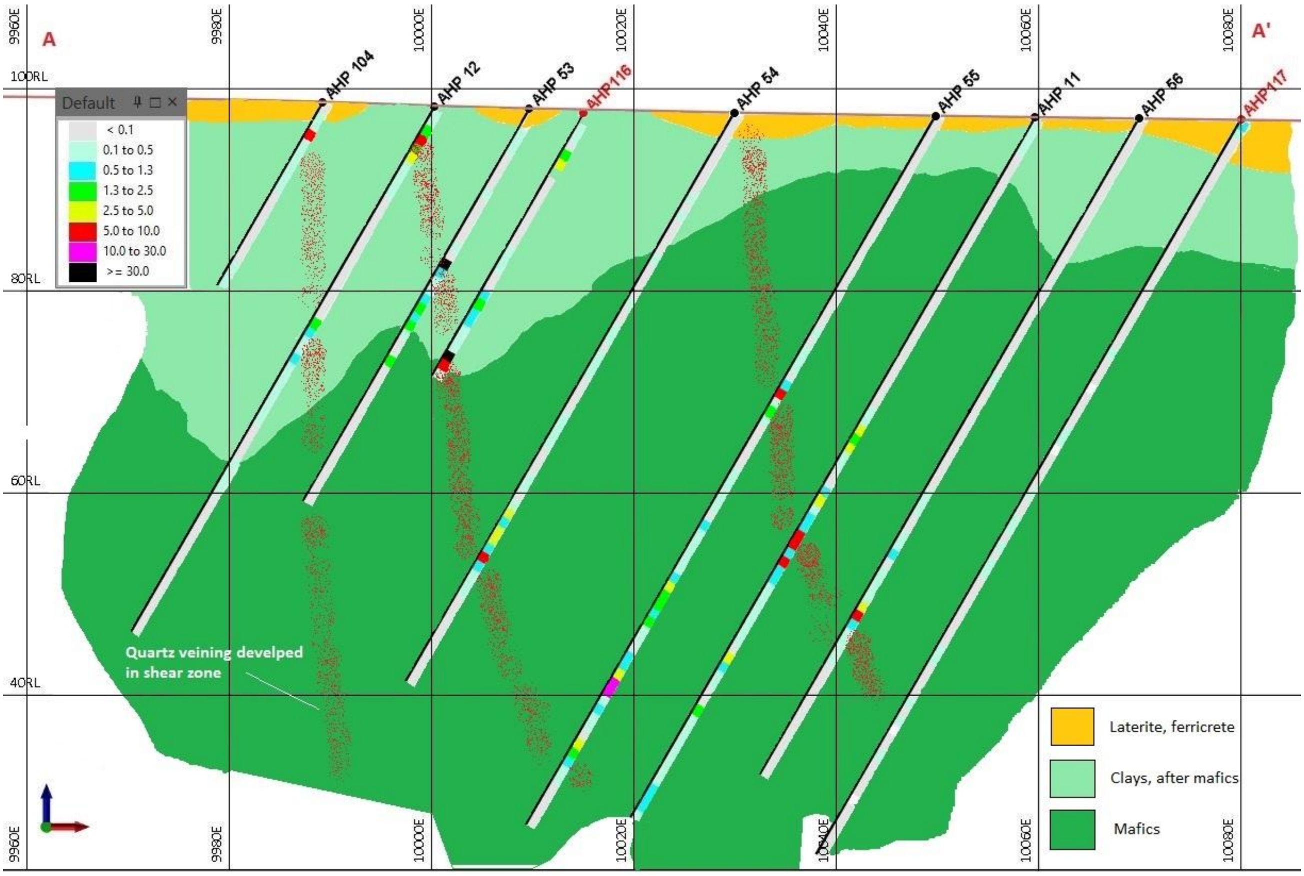

Figure 3. Drill section 19960N preliminary geological interpretation. Host rock is undifferentiated mafics. Mineralisation occurs within a series of steeply dipping en echelon shear zones. RL datum for section is arbitrary. Plotted on a local grid. Location of section is shown on Figure 2. MGA94 co-ordinates of holes are listed in Table 1. Hole numbers annotated in red are the subject of this announcement.

Follow-up

Outstanding and final assays for this round of drilling are expected within the next two weeks. An interpretation of the drilling can then be made and a model synthesised. A decision will then be made on whether to recalculate the resource model for the Albury Heath and what additional work may be needed to further define that resource.

Opportunity

The Albury Heath gold resource occurs within relatively easy trucking distance of a number of existing operating and mothballed gold plants. Continued development of this project may provide early cash flow for Cervantes if the ore is toll treated, while Cervantes considers acquisition of, or working with other PL holders in the area.

Exploration Potential

Cervantes took the precaution at the time of acquiring the Albury Heath project to peg a further five Prospecting Leases around it for potential expansion of the resource through exploration. A number of targets, with a similar geophysical signature to the Albury Heath occurrence, have been identified along the NNW-SSE structure on which it occurs. Once the geologic model for Albury Heath is finalised, that model will be used for exploration on these PLs and potentially the surrounding area.

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Cervantes Corporation Limited

About Cervantes Corporation Limited

Cervantes is an emerging gold explorer and aspiring gold miner. It has built up a portfolio of gold properties in well-known and historically producing gold districts with a strategy to apply novel exploration and development thinking. Cervantes has identified opportunities in those districts that were overlooked by previous explorers. The company is committed to maximizing shareholder value through the development of those opportunities.

About the Albury Heath Project

The Albury Heath Project is centred on the historic Albury Heath gold mine. Gold production from underground workings during the period 1948 to 1957 totaled 2,204 oz at an average head grade of ***47.8g/t*** *or 1.54oz/t.*

Gold mineralisation is associated with quartz veining, quartz stringers, quartz stockworks, and wall rock alteration located in a major regional fault zone that trends north-northeasterly across the eastern side of the Meekatharra Greenstone Belt. The mineralisation occurs primarily within quartz-sulphide veins that are up to 4m in width. The main vein strikes north-northeasterly and dips steeply at 75^o *-* 80^o *to the east-southeast.*

Cervantes wholly owns six Prospecting Licences covering the Albury Heath mine and its surrounds (P51/2937 and P51/2997 to 3001). These comprise an area totaling $10.8km^2$ *that cover the northerly and southerly extent of the main controlling structure.*

Competent Person's Statement

The details contained in this report that pertain to exploration results are based upon information compiled by Mr Marcus Flis, a Director and Exploration Manager of Cervantes Corporation Limited. Mr Flis is a Fellow of the Australasian Institute of Mining and Metallurgy (AusIMM) and has sufficient experience in the activity which he is undertaking to qualify as a Competent Person as defined in the December 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (JORC Code). Mr Flis consents to the inclusion in the report of the matters based upon his information in the form and context in which it appears.

Forward Looking Statement

This report contains forward looking statements concerning the projects owned by Cervantes Corporation Limited. Statements concerning mining reserves and resources may also be deemed to be forward looking statements in that they involve estimates based on specific assumptions. Forward-looking statements are not statements of historical fact and actual events and results may differ materially from those described in the forward looking statements as a result of a variety of risks, uncertainties and other factors. Forward looking statements are based on management's beliefs, opinions and estimates as of the dates the forward looking statements are made and no obligation is assumed to update forward looking statements if these beliefs, opinions and estimates should change or to reflect other future developments.

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Appendix1 RC Assays

Gold assays from recent RC drilling. All samples are of 1m intervals.

Hole Id	From m	To m	Au ppm
AHP111	0	1	0.006
AHP111	1	2	0.011
AHP111	2	3	0.003
AHP111	3	4	0.041
AHP111	4	5	0.003
AHP111	5	6	0.003
AHP111	6	7	0.003
AHP111	7	8	0.003
AHP111	8	9	0.003
AHP111	9	10	0.003
AHP111	10	11	0.003
AHP111	11	12	0.003
AHP111	12	13	0.060
AHP111	13	14	0.003
AHP111	14	15	0.003
AHP111	15	16	0.003
AHP111	16	17	0.003
AHP111	17	18	0.003
AHP111	18	19	0.003
AHP111	19	20	0.003
AHP111	20	21	0.003
AHP111	21	22	0.003
AHP111	22	23	0.003
AHP111	23	24	0.003
AHP112	0	1	0.003
AHP112	1	2	0.003
AHP112	2	3	0.003
AHP112	3	4	0.003
AHP112	4	5	0.003
AHP112	5	6	0.003
AHP112	6	7	0.003
AHP112	7	8	0.003
AHP112	8	9	0.003
AHP112	9	10	0.003
AHP112	10	11	0.003
AHP112	11	12	0.003

Hole Id	From m	To m	Au ppm
AHP112	12	13	0.003
AHP112	13	14	0.003
AHP112	14	15	0.003
AHP112	15	16	0.003
AHP112	16	17	0.003
AHP112	17	18	0.003
AHP112	18	19	0.020
AHP112	19	20	0.009
AHP112	20	21	0.012
AHP112	21	22	0.442
AHP112	22	23	0.032
AHP112	23	24	0.100
AHP112	24	25	0.007
AHP112	25	26	0.003
AHP112	26	27	0.007
AHP112	27	28	0.003
AHP112	28	29	0.003
AHP112	29	30	0.007
AHP112	30	31	0.044
AHP112	31	32	0.003
AHP112	32	33	0.003
AHP112	33	34	0.003
AHP112	34	35	0.003
AHP112	35	36	0.003
AHP112	36	37	0.003
AHP112	37	38	0.003
AHP112	38	39	0.003
AHP112	39	40	0.006
AHP112	40	41	0.003
AHP112	41	42	0.003
AHP112	42	43	0.003
AHP112	43	44	0.003
AHP112	44	45	0.003
AHP112	45	46	0.003
AHP112	46	47	0.008
AHP112	47	48	0.008

Hole Id	From m	To m	Au ppm
AHP112	48	49	0.006
AHP112	49	50	0.009
AHP113	0	1	0.009
AHP113	1	2	0.013
AHP113	2	3	0.003
AHP113	3	4	0.003
AHP113	4	5	0.003
AHP113	5	6	0.003
AHP113	6	7	0.006
AHP113	7	8	0.009
AHP113	8	9	0.003
AHP113	9	10	0.003
AHP113	10	11	0.782
AHP113	11	12	0.003
AHP113	12	13	0.003
AHP113	13	14	0.008
AHP113	14	15	0.003
AHP113	15	16	**1.956**
AHP113	16	17	0.345
AHP113	17	18	0.285
AHP113	18	19	**1.389**
AHP113	19	20	**3.519**
AHP113	20	21	0.707
AHP113	21	22	0.366
AHP113	22	23	**1.668**
AHP113	23	24	0.047
AHP113	24	25	0.059
AHP113	25	26	0.029
AHP113	26	27	0.746
AHP113	27	28	**1.384**
AHP113	28	29	0.492
AHP113	29	30	0.277
AHP114	0	1	0.003
AHP114	1	2	0.003
AHP114	2	3	0.003
AHP114	3	4	0.008
AHP114	4	5	0.003
AHP114	5	6	0.003

Hole Id	From m	To m	Au ppm
AHP114	6	7	0.008
AHP114	7	8	0.008
AHP114	8	9	0.003
AHP114	9	10	0.003
AHP114	10	11	0.013
AHP114	11	12	0.003
AHP114	12	13	0.003
AHP114	13	14	0.014
AHP114	14	15	0.013
AHP114	15	16	0.011
AHP114	16	17	0.011
AHP114	17	18	0.006
AHP114	18	19	0.012
AHP114	19	20	0.014
AHP114	20	21	0.010
AHP114	21	22	0.016
AHP114	22	23	0.003
AHP114	23	24	0.017
AHP114	24	25	0.008
AHP114	25	26	0.011
AHP114	26	27	**1.064**
AHP114	27	28	**1.018**
AHP114	28	29	0.276
AHP114	29	30	0.094
AHP114	30	31	0.052
AHP114	31	32	0.036
AHP114	32	33	0.008
AHP114	33	34	0.003
AHP114	34	35	0.174
AHP114	35	36	0.263
AHP114	36	37	0.003
AHP114	37	38	0.059
AHP114	38	39	0.232
AHP114	39	40	**1.507**
AHP114	40	41	0.083
AHP114	41	42	0.006
AHP114	42	43	0.003
AHP114	43	44	0.054
AHP114	44	45	0.125
AHP114	45	46	0.003
AHP114	46	47	0.003
AHP114	47	48	0.008
AHP114	48	49	0.010
AHP114	49	50	0.009

Hole Id	From m	To m	Au ppm
AHP114	50	51	0.003
AHP114	51	52	0.012
AHP114	52	53	0.016
AHP114	53	54	0.011
AHP114	54	55	0.005
AHP114	55	56	0.015
AHP114	56	57	0.013
AHP114	57	58	0.009
AHP114	58	59	0.018
AHP114	59	60	0.003
AHP114	60	61	0.006
AHP114	61	62	0.008
AHP114	62	63	0.015
AHP114	63	64	0.013
AHP114	64	65	0.007
AHP114	65	66	0.017
AHP114	66	67	0.003
AHP114	67	68	0.017
AHP114	68	69	0.011
AHP114	69	70	0.003
AHP114	70	71	0.158
AHP114	71	72	0.003
AHP114	72	73	0.012
AHP114	73	74	0.006
AHP114	74	75	0.005
AHP115	0	1	0.025
AHP115	1	2	0.016
AHP115	2	3	0.031
AHP115	3	4	0.003
AHP115	4	5	0.005
AHP115	5	6	0.009
AHP115	6	7	0.003
AHP115	7	8	0.073
AHP115	8	9	0.011
AHP115	9	10	0.006
AHP115	10	11	0.003
AHP115	11	12	0.008
AHP115	12	13	0.003
AHP115	13	14	0.003
AHP115	14	15	0.003
AHP115	15	16	0.006
AHP115	16	17	0.011
AHP115	17	18	0.011
AHP115	18	19	0.021

Hole Id	From m	To m	Au ppm
AHP115	19	20	0.010
AHP115	20	21	0.015
AHP115	21	22	0.014
AHP115	22	23	0.012
AHP115	23	24	0.008
AHP115	24	25	0.017
AHP115	25	26	0.015
AHP115	26	27	0.014
AHP115	27	28	0.014
AHP115	28	29	0.006
AHP115	29	30	0.003
AHP115	30	31	0.091
AHP115	31	32	0.076
AHP115	32	33	0.019
AHP115	33	34	0.003
AHP115	34	35	0.007
AHP115	35	36	0.032
AHP115	36	37	0.013
AHP115	37	38	0.011
AHP115	38	39	0.011
AHP115	39	40	0.007
AHP115	40	41	0.014
AHP115	41	42	0.071
AHP115	42	43	0.003
AHP115	43	44	0.039
AHP115	44	45	0.003
AHP115	45	46	0.003
AHP115	46	47	0.016
AHP115	47	48	0.012
AHP115	48	49	0.006
AHP115	49	50	0.008
AHP115	50	51	0.005
AHP115	51	52	0.014
AHP115	52	53	0.013
AHP115	53	54	0.010
AHP115	54	55	0.012
AHP115	55	56	0.019
AHP115	56	57	0.013
AHP115	57	58	0.015
AHP115	58	59	0.013
AHP115	59	60	0.010
AHP115	60	61	0.010
AHP115	61	62	0.010
AHP115	62	63	0.012

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Hole Id	From m	To m	Au ppm
AHP115	63	64	0.007
AHP115	64	65	0.012
AHP115	65	66	0.016
AHP115	66	67	0.019
AHP115	67	68	0.018
AHP115	68	69	0.003
AHP115	69	70	0.010
AHP115	70	71	0.008
AHP115	71	72	0.013
AHP115	72	73	0.014
AHP115	73	74	0.019
AHP115	74	75	0.011
AHP115	75	76	0.003
AHP115	76	77	0.008
AHP115	77	78	0.019
AHP115	78	79	0.003
AHP115	79	80	0.008
AHP115	80	81	0.012
AHP115	81	82	0.003
AHP115	82	83	0.017
AHP115	83	84	0.012
AHP116	0	1	0.130
AHP116	1	2	0.203
AHP116	2	3	0.141
AHP116	3	4	0.033
AHP116	4	5	**1.729**
AHP116	5	6	**3.956**
AHP116	6	7	0.102
AHP116	7	8	0.013
AHP116	8	9	0.003
AHP116	9	10	0.003
AHP116	10	11	0.006
AHP116	11	12	0.003
AHP116	12	13	0.003
AHP116	13	14	0.025
AHP116	14	15	0.032
AHP116	15	16	0.206
AHP116	16	17	0.135
AHP116	17	18	0.196
AHP116	18	19	0.040
AHP116	19	20	0.046
AHP116	20	21	0.719
AHP116	21	22	**1.977**
AHP116	22	23	0.742
AHP116	23	24	0.557
AHP116	24	25	0.259
AHP116	25	26	0.313
AHP116	26	27	0.209
AHP116	27	28	**129.319**
AHP116	28	29	**5.046**
AHP116	29	30	0.339
AHP117	0	1	**1.225**
AHP117	1	2	0.276
AHP117	2	3	0.073
AHP117	3	4	0.026
AHP117	4	5	0.014
AHP117	5	6	0.013
AHP117	6	7	0.031
AHP117	7	8	0.014
AHP117	8	9	0.012
AHP117	9	10	0.007
AHP117	10	11	0.007
AHP117	11	12	0.032
AHP117	12	13	0.009
AHP117	13	14	0.010
AHP117	14	15	0.015
AHP117	15	16	0.009
AHP117	16	17	0.003
AHP117	17	18	0.003
AHP117	18	19	0.003
AHP117	19	20	0.003
AHP117	20	21	0.003
AHP117	21	22	0.003
AHP117	22	23	0.003
AHP117	23	24	0.003
AHP117	24	25	0.006
AHP117	25	26	0.015
AHP117	26	27	0.254
AHP117	27	28	0.026
AHP117	28	29	0.005
AHP117	29	30	0.006
AHP117	30	31	0.003
AHP117	31	32	0.003
AHP117	32	33	0.003
AHP117	33	34	0.003
AHP117	34	35	0.009
AHP117	35	36	0.136
AHP117	36	37	0.123
AHP117	37	38	0.003
AHP117	38	39	0.013
AHP117	39	40	0.065
AHP117	40	41	0.040
AHP117	41	42	0.081
AHP117	42	43	0.156
AHP117	43	44	0.025
AHP117	44	45	0.008
AHP117	45	46	0.128
AHP117	46	47	0.215
AHP117	47	48	0.020
AHP117	48	49	0.257
AHP117	49	50	0.055
AHP117	50	51	0.366
AHP117	51	52	0.268
AHP117	52	53	0.049
AHP117	53	54	0.031
AHP117	54	55	0.074
AHP117	55	56	0.056
AHP117	56	57	0.026
AHP117	57	58	0.051
AHP117	58	59	0.009
AHP117	59	60	0.003
AHP117	60	61	0.166
AHP117	61	62	0.445
AHP117	62	63	0.038
AHP117	63	64	0.012
AHP117	64	65	0.042
AHP117	65	66	0.016
AHP117	66	67	0.106
AHP117	67	68	0.038
AHP117	68	69	0.100
AHP117	69	70	0.008
AHP117	70	71	0.005
AHP117	71	72	0.003
AHP117	72	73	0.173
AHP117	73	74	0.003
AHP117	74	75	0.003
AHP117	75	76	0.003
AHP117	76	77	0.003
AHP117	77	78	0.003
AHP117	78	79	0.024
AHP117	79	80	0.003
AHP117	80	81	0.014

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Hole Id	From m	To m	Au ppm
AHP117	81	82	0.075
AHP117	82	83	0.007
AHP117	83	84	0.003
AHP118	0	1	0.045
AHP118	1	2	0.039
AHP118	2	3	0.011
AHP118	3	4	0.009
AHP118	4	5	0.009
AHP118	5	6	0.007
AHP118	6	7	0.016
AHP118	7	8	0.010
AHP118	8	9	0.003
AHP118	9	10	0.010
AHP118	10	11	0.008
AHP118	11	12	0.013
AHP118	12	13	0.019
AHP118	13	14	0.005
AHP118	14	15	0.010
AHP118	15	16	0.014
AHP118	16	17	0.003
AHP118	17	18	0.003
AHP118	18	19	0.016
AHP118	19	20	0.003
AHP118	20	21	0.079
AHP118	21	22	0.020
AHP118	22	23	0.005
AHP118	23	24	0.016
AHP118	24	25	0.003
AHP118	25	26	0.017
AHP118	26	27	0.012
AHP118	27	28	0.015
AHP118	28	29	0.013
AHP118	29	30	0.087
AHP118	30	31	0.024
AHP118	31	32	**1.334**
AHP118	32	33	0.089
AHP118	33	34	0.116
AHP118	34	35	0.063
AHP118	35	36	0.035
AHP118	36	37	**1.125**
AHP118	38	39	0.012
AHP118	39	40	0.006
AHP118	40	41	0.055
AHP118	41	42	0.034

Hole Id	From m	To m	Au ppm
AHP118	42	43	0.028
AHP118	43	44	0.007
AHP118	44	45	0.006
AHP118	45	46	0.008
AHP118	46	47	0.062
AHP118	47	48	0.070
AHP118	48	49	0.986
AHP118	49	50	0.114
AHP118	50	51	0.026
AHP118	51	52	**1.383**
AHP118	52	53	**3.042**
AHP118	53	54	**2.999**
AHP118	54	55	0.192
AHP118	55	56	0.117
AHP118	56	57	0.057
AHP118	57	58	**1.479**
AHP118	58	59	0.079
AHP118	59	60	0.034
AHP118	60	61	0.047
AHP118	61	62	0.905
AHP118	62	63	**1.440**
AHP118	63	64	0.928
AHP118	64	65	0.072
AHP118	65	66	0.258
AHP118	66	67	0.025
AHP118	67	68	0.022
AHP118	68	69	0.668
AHP118	69	70	0.176
AHP118	70	71	0.093
AHP118	71	72	0.189
AHP118	72	73	0.051
AHP118	73	74	0.089
AHP118	74	75	0.196
AHP118	75	76	0.108
AHP118	76	77	0.076
AHP118	77	78	**6.798**
AHP118	78	79	0.076
AHP118	79	80	0.007
AHP118	80	81	0.124
AHP118	81	82	0.011
AHP118	82	83	0.003
AHP118	83	84	0.003
AHP119	0	1	0.061
AHP119	1	2	0.043

Hole Id	From m	To m	Au ppm
AHP119	2	3	0.023
AHP119	3	4	0.030
AHP119	4	5	0.019
AHP119	5	6	0.018
AHP119	6	7	0.021
AHP119	7	8	0.021
AHP119	8	9	0.017
AHP119	9	10	0.036
AHP119	10	11	0.044
AHP119	11	12	0.012
AHP119	12	13	0.053
AHP119	13	14	0.052
AHP119	14	15	0.174
AHP119	15	16	0.463
AHP119	16	17	0.024
AHP119	17	18	0.020
AHP119	18	19	0.286
AHP119	19	20	**24.412**
AHP119	20	21	**8.662**
AHP119	21	22	0.066
AHP119	22	23	**3.224**
AHP119	23	24	0.265
AHP119	24	25	0.090
AHP119	25	26	0.125
AHP119	26	27	0.062
AHP119	27	28	0.036
AHP119	28	29	0.052
AHP119	29	30	**3.050**
AHP119	30	31	0.026
AHP119	31	32	0.026
AHP119	32	33	0.009
AHP119	33	34	0.037
AHP119	34	35	0.020
AHP119	35	36	0.014
AHP120	0	1	0.106
AHP120	1	2	0.099
AHP120	2	3	0.028
AHP120	3	4	0.008
AHP120	4	5	0.014
AHP120	5	6	0.021
AHP120	6	7	0.013
AHP120	7	8	0.008
AHP120	8	9	0.007
AHP120	9	10	0.006

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Hole Id	From m	To m	Au ppm
AHP120	10	11	0.063
AHP120	11	12	0.023
AHP120	12	13	0.021
AHP120	13	14	0.028
AHP120	14	15	0.005
AHP120	15	16	0.003
AHP120	16	17	0.003
AHP120	17	18	0.008
AHP120	18	19	0.003
AHP120	19	20	0.003
AHP120	20	21	0.009
AHP120	21	22	0.042
AHP120	22	23	0.003
AHP120	23	24	0.003
AHP120	24	25	0.003
AHP120	25	26	0.032
AHP120	26	27	0.017
AHP120	27	28	0.049
AHP120	28	29	0.246
AHP120	29	30	0.018
AHP120	30	31	0.017
AHP120	31	32	0.034
AHP120	32	33	0.136
AHP120	33	34	0.031
AHP120	34	35	0.028
AHP120	35	36	0.044
AHP120	36	37	0.003
AHP120	37	38	0.016
AHP120	38	39	0.003
AHP120	39	40	0.003
AHP120	40	41	0.044
AHP120	41	42	0.006
AHP120	42	43	0.021
AHP120	43	44	0.037
AHP120	44	45	0.017
AHP120	45	46	0.331
AHP120	46	47	0.072
AHP120	47	48	0.016
AHP120	48	49	0.010
AHP120	49	50	0.145
AHP120	50	51	0.062
AHP120	51	52	**1.413**
AHP120	52	53	**1.037**
AHP120	53	54	0.279

Hole Id	From m	To m	Au ppm
AHP120	54	55	0.117
AHP120	55	56	0.053
AHP120	56	57	0.013
AHP120	57	58	0.206
AHP125	64	65	**5.817**
AHP125	65	66	0.291
AHP125	66	67	0.075
AHP125	67	68	0.071
AHP125	68	69	0.031
AHP125	69	70	0.015
AHP125	70	71	0.022
AHP125	71	72	0.045
AHP125	72	73	0.006
AHP125	73	74	0.003
AHP125	74	75	0.003
AHP125	75	76	0.017
AHP125	76	77	0.057
AHP125	77	78	0.005
AHP125	78	79	0.013
AHP125	79	80	0.007
AHP125	80	81	0.003
AHP125	81	82	0.044
AHP125	82	83	0.075
AHP125	83	84	0.038
AHP126	0	1	0.027
AHP126	1	2	0.019
AHP126	2	3	0.051
AHP126	3	4	0.006
AHP126	4	5	0.003
AHP126	5	6	0.003
AHP126	6	7	0.010
AHP126	7	8	0.005
AHP126	8	9	0.003
AHP126	9	10	0.003
AHP126	10	11	0.003
AHP126	11	12	0.003
AHP126	12	13	0.003
AHP126	13	14	0.003
AHP126	14	15	0.003
AHP126	15	16	0.003
AHP126	16	17	0.003
AHP126	17	18	0.013
AHP126	18	19	0.009
AHP126	19	20	0.003

Hole Id	From m	To m	Au ppm
AHP126	20	21	0.010
AHP126	21	22	0.003
AHP126	22	23	0.010
AHP126	23	24	0.012
AHP126	24	25	0.014
AHP126	25	26	0.028
AHP126	26	27	0.016
AHP126	27	28	0.003
AHP126	28	29	0.003
AHP126	29	30	0.006
AHP126	30	31	0.006
AHP126	31	32	0.022
AHP126	32	33	0.003
AHP126	33	34	0.059
AHP126	34	35	0.003
AHP126	35	36	0.047
AHP126	36	37	0.020
AHP126	37	38	0.003
AHP126	38	39	0.023
AHP126	39	40	0.003
AHP126	40	41	0.010
AHP126	41	42	0.043
AHP126	42	43	0.034
AHP126	43	44	0.009
AHP126	44	45	0.016
AHP126	45	46	0.011
AHP126	46	47	0.003
AHP126	47	48	0.006
AHP126	48	49	0.006
AHP126	49	50	0.008
AHP126	50	51	0.008
AHP126	51	52	0.005
AHP126	52	53	0.022
AHP126	53	54	0.025
AHP126	54	55	0.833
AHP126	55	56	0.151
AHP126	56	57	0.346
AHP126	57	58	**2.084**
AHP126	58	59	0.768
AHP126	59	60	0.420
AHP126	60	61	0.019
AHP126	61	62	0.069
AHP126	62	63	0.523
AHP126	63	64	0.225

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Hole Id	From m	To m	Au ppm
AHP126	64	65	0.463
AHP126	65	66	**4.714**
AHP126	66	67	0.009
AHP126	67	68	0.006
AHP126	68	69	0.014
AHP126	69	70	0.024
AHP126	70	71	**7.777**
AHP126	71	72	0.079
AHP126	72	73	0.007
AHP126	73	74	0.007
AHP126	74	75	0.003
AHP126	75	76	0.009
AHP126	76	77	0.006
AHP126	77	78	0.066
AHP126	78	79	0.011
AHP126	79	80	0.041
AHP126	80	81	0.009
AHP126	81	82	0.049
AHP126	82	83	0.009
AHP126	83	84	0.006
AHP126	84	85	0.012
AHP126	85	86	0.107
AHP126	86	87	0.218
AHP126	87	88	0.053
AHP126	88	89	0.030
AHP126	89	90	0.005
AHP126	90	91	0.033
AHP126	91	92	0.011
AHP126	92	93	0.018
AHP126	93	94	0.300
AHP126	94	95	0.025
AHP126	95	96	0.062
AHP126	96	97	**5.341**
AHP126	97	98	0.381
AHP126	98	99	0.186
AHP126	99	100	0.101
AHP126	100	101	0.356
AHP126	101	102	0.473
AHP126	102	103	0.028
AHP126	103	104	0.019
AHP126	104	105	0.016
AHP126	105	106	0.025
AHP126	106	107	0.024
AHP126	107	108	0.108

Hole Id	From m	To m	Au ppm
AHP126	108	109	0.111
AHP126	109	110	0.047
AHP126	110	111	0.030
AHP126	111	112	0.036
AHP126	112	113	0.062
AHP126	113	114	0.122
AHP127	0	1	0.169
AHP127	1	2	0.079
AHP127	2	3	0.126
AHP127	3	4	0.195
AHP127	4	5	**31.377**
AHP127	5	6	**5.088**
AHP127	6	7	0.538
AHP127	7	8	0.099
AHP127	8	9	0.143
AHP127	9	10	0.719
AHP127	10	11	**1.844**
AHP127	11	12	0.445
AHP127	12	13	0.018
AHP127	13	14	0.104
AHP127	14	15	0.060
AHP127	15	16	0.008
AHP127	16	17	0.098
AHP127	17	18	0.023
AHP127	18	19	0.006
AHP127	19	20	0.081
AHP127	20	21	0.003
AHP127	21	22	0.006
AHP127	22	23	0.003
AHP127	23	24	0.012
AHP127	24	25	0.165
AHP127	25	26	0.047
AHP127	26	27	0.030
AHP127	27	28	0.395
AHP127	29	30	0.041
AHP127	30	31	0.036
AHP127	31	32	0.109
AHP127	32	33	0.041
AHP127	33	34	0.033
AHP127	34	35	0.003
AHP127	35	36	0.036
AHP127	36	37	0.003
AHP127	37	38	0.003
AHP127	38	39	0.003

Hole Id	From m	To m	Au ppm
AHP127	39	40	0.003
AHP127	40	41	0.006
AHP127	41	42	0.010
AHP128	0	1	0.124
AHP128	1	2	0.069
AHP128	2	3	0.036
AHP128	3	4	0.069
AHP128	4	5	0.045
AHP128	5	6	0.040
AHP128	6	7	0.020
AHP128	7	8	0.028
AHP128	8	9	0.045
AHP128	9	10	0.030
AHP128	10	11	0.011
AHP128	11	12	0.694
AHP128	12	13	0.612
AHP128	13	14	0.027
AHP128	14	15	**5.240**
AHP128	15	16	0.048
AHP128	16	17	0.021
AHP128	17	18	0.023
AHP128	18	19	0.033
AHP128	19	20	0.011
AHP128	20	21	0.176
AHP128	21	22	0.052
AHP128	22	23	**7.778**
AHP128	23	24	0.060
AHP128	24	25	0.108
AHP128	25	26	0.278
AHP128	26	27	0.136
AHP128	27	28	0.052
AHP128	28	29	0.039
AHP128	29	30	0.038
AHP128	30	31	0.079
AHP128	31	32	0.815
AHP128	32	33	0.048
AHP128	33	34	0.072
AHP128	34	35	0.123
AHP128	35	36	0.013
AHP128	36	37	**31.412**
AHP128	37	38	0.081
AHP128	38	39	0.025
AHP128	39	40	0.024
AHP128	40	41	0.009

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Hole Id	From m	To m	Au ppm
AHP128	41	42	0.026
AHP128	42	43	0.448
AHP128	43	44	0.012
AHP128	44	45	0.396
AHP128	45	46	0.542
AHP128	46	47	**2.014**
AHP128	47	48	0.974
AHP128	48	49	0.988
AHP128	49	50	**2.342**
AHP128	50	51	0.684
AHP128	51	52	0.488
AHP128	52	53	0.193
AHP128	53	54	0.181
AHP129	0	1	0.081
AHP129	1	2	0.032
AHP129	2	3	0.023
AHP129	3	4	0.003
AHP129	4	5	0.003
AHP129	5	6	0.005
AHP129	6	7	0.011
AHP129	7	8	0.003
AHP129	8	9	0.003
AHP129	9	10	0.008
AHP129	10	11	0.018
AHP129	11	12	0.005
AHP129	12	13	0.022
AHP129	13	14	0.003
AHP129	14	15	0.003
AHP129	15	16	0.003
AHP129	16	17	0.003
AHP129	17	18	0.003
AHP129	18	19	0.003
AHP129	19	20	0.003
AHP129	20	21	0.003
AHP129	21	22	0.003
AHP129	22	23	0.003
AHP129	23	24	0.003
AHP129	24	25	0.007
AHP129	25	26	0.124
AHP129	26	27	0.079
AHP129	27	28	0.041
AHP129	28	29	0.062
AHP129	29	30	0.055
AHP129	30	31	0.010
AHP129	31	32	0.025
AHP129	32	33	0.022
AHP129	33	34	0.342
AHP129	34	35	**1.192**
AHP129	35	36	0.022
AHP129	36	37	0.006
AHP129	37	38	0.003
AHP129	38	39	0.003
AHP129	39	40	0.003
AHP129	40	41	0.003
AHP129	41	42	0.003
AHP129	42	43	0.017
AHP129	43	44	0.099
AHP129	44	45	0.010
AHP129	45	46	**18.963**
AHP129	46	47	**3.157**
AHP129	47	48	0.418
AHP129	49	50	0.314
AHP129	50	51	0.132
AHP129	51	52	0.486
AHP129	52	53	0.858
AHP129	53	54	0.630
AHP129	54	55	0.052
AHP129	55	56	0.374
AHP129	56	57	0.039
AHP129	57	58	0.025
AHP129	58	59	0.156
AHP129	60	61	0.724
AHP129	61	62	**8.753**
AHP129	62	63	**3.176**
AHP129	63	64	0.235
AHP129	64	65	0.113
AHP129	65	66	0.069
AHP129	66	67	0.287
AHP129	67	68	0.017
AHP129	68	69	0.012
AHP129	69	70	0.044
AHP129	70	71	0.077
AHP129	71	72	0.026
AHP129	72	73	0.024
AHP129	73	74	0.007
AHP129	74	75	0.003
AHP129	75	76	0.053
AHP129	76	77	0.019
AHP129	77	78	0.085
AHP130	0	1	0.060
AHP130	1	2	0.027
AHP130	2	3	0.012
AHP130	3	4	0.009
AHP130	4	5	0.009
AHP130	5	6	0.008
AHP130	6	7	0.006
AHP130	7	8	0.003
AHP130	8	9	0.006
AHP130	9	10	0.007
AHP130	10	11	0.007
AHP130	11	12	0.003
AHP130	12	13	0.003
AHP130	13	14	0.008
AHP130	14	15	0.008
AHP130	15	16	0.007
AHP130	16	17	0.007
AHP130	17	18	0.003
AHP130	18	19	0.003
AHP130	19	20	0.003
AHP130	20	21	0.003
AHP130	21	22	0.008
AHP130	22	23	0.007
AHP130	23	24	0.007
AHP130	24	25	0.113
AHP130	25	26	0.008
AHP130	26	27	0.060
AHP130	27	28	0.206
AHP130	28	29	0.152
AHP130	29	30	0.008
AHP130	30	31	0.006
AHP130	31	32	0.009
AHP130	32	33	0.003
AHP130	33	34	0.003
AHP130	34	35	0.003
AHP130	35	36	0.007
AHP130	36	37	0.010
AHP130	37	38	0.011
AHP130	38	39	0.011
AHP130	39	40	0.003
AHP130	40	41	0.012
AHP130	41	42	0.010
AHP130	42	43	0.245

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Hole Id	From m	To m	Au ppm
AHP130	43	44	0.016
AHP130	44	45	0.003
AHP130	45	46	0.019
AHP130	46	47	0.292
AHP130	47	48	0.022
AHP130	49	50	**1.524**
AHP130	50	51	0.958
AHP130	51	52	**1.498**
AHP130	52	53	0.006
AHP130	53	54	0.204
AHP130	54	55	0.036
AHP130	55	56	0.338
AHP130	56	57	0.216
AHP130	57	58	0.066
AHP130	58	59	0.044
AHP130	60	61	0.055
AHP130	61	62	0.084
AHP130	62	63	0.233
AHP130	63	64	0.012
AHP130	64	65	0.134
AHP130	65	66	0.354
AHP130	66	67	**1.419**
AHP130	67	68	**2.956**
AHP130	68	69	0.075
AHP130	69	70	0.026
AHP130	70	71	0.024
AHP130	71	72	0.017
AHP130	72	73	0.018
AHP130	73	74	0.010
AHP130	74	75	0.016
AHP130	75	76	0.010
AHP130	76	77	0.071
AHP130	77	78	0.104
AHP130	78	79	0.006
AHP130	79	80	0.018
AHP130	80	81	0.555
AHP130	81	82	**4.411**
AHP130	82	83	**21.270**
AHP130	83	84	**1.225**
AHP130	84	85	0.602
AHP130	85	86	0.298
AHP130	86	87	0.157
AHP130	87	88	0.050
AHP130	88	89	0.027
AHP130	89	90	0.018
AHP130	90	91	0.606
AHP130	91	92	0.065
AHP130	92	93	0.034
AHP130	93	94	0.011
AHP130	94	95	0.014
AHP130	95	96	0.019
AHP131	0	1	0.028
AHP131	1	2	0.037
AHP131	2	3	0.020
AHP131	3	4	0.012
AHP131	4	5	0.015
AHP131	5	6	0.017
AHP131	6	7	0.017
AHP131	7	8	0.011
AHP131	8	9	0.127
AHP131	10	11	0.038
AHP131	11	12	0.013
AHP131	12	13	0.003
AHP131	13	14	0.014
AHP131	14	15	0.009
AHP131	15	16	0.003
AHP131	16	17	0.003
AHP131	17	18	0.003
AHP131	18	19	0.003
AHP131	19	20	0.003
AHP131	21	22	0.003
AHP131	22	23	0.003
AHP131	23	24	0.013
AHP131	24	25	0.451
AHP131	25	26	0.012
AHP131	26	27	0.032
AHP131	27	28	0.016
AHP131	28	29	0.049
AHP131	29	30	0.108
AHP131	30	31	0.047
AHP131	31	32	0.053
AHP131	32	33	0.238
AHP131	33	34	0.013
AHP131	34	35	0.050
AHP131	35	36	0.005
AHP131	36	37	0.006
AHP131	37	38	**1.029**
AHP131	38	39	0.040
AHP131	39	40	0.026
AHP131	40	41	0.021
AHP131	41	42	0.011
AHP131	42	43	0.109
AHP131	43	44	0.034
AHP131	44	45	0.051
AHP131	45	46	0.015
AHP131	46	47	0.006
AHP131	47	48	0.008
AHP131	48	49	0.020
AHP131	49	50	**2.132**
AHP131	50	51	**2.060**
AHP131	51	52	**4.333**
AHP131	52	53	0.757
AHP131	53	54	0.782
AHP132	0	1	0.052
AHP132	1	2	0.035
AHP132	2	3	0.016
AHP132	3	4	0.011
AHP132	4	5	0.040
AHP132	5	6	0.030
AHP132	6	7	0.041
AHP132	7	8	0.021
AHP132	8	9	**1.289**
AHP132	9	10	0.339
AHP132	10	11	0.138
AHP132	11	12	0.764
AHP132	12	13	0.010
AHP132	13	14	0.021
AHP132	14	15	0.009
AHP132	15	16	0.015
AHP132	16	17	0.005
AHP132	17	18	0.009
AHP132	18	19	**4.908**
AHP132	19	20	0.486
AHP132	20	21	0.047
AHP132	21	22	0.329
AHP132	22	23	0.919
AHP132	23	24	0.051
AHP132	24	25	0.043
AHP132	25	26	0.066
AHP132	26	27	0.116
AHP132	27	28	0.143
AHP132	28	29	0.257

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Hole Id	From m	To m	Au ppm
AHP132	29	30	0.221
AHP133	0	1	0.015
AHP133	1	2	0.014
AHP133	2	3	0.036
AHP133	3	4	0.015
AHP133	4	5	0.007
AHP133	5	6	0.003
AHP133	6	7	0.003
AHP133	7	8	0.005
AHP133	8	9	0.059
AHP133	9	10	0.019
AHP133	10	11	0.138
AHP133	11	12	0.028
AHP133	12	13	0.059
AHP133	13	14	0.036
AHP133	14	15	0.008
AHP133	15	16	0.006
AHP133	16	17	0.007
AHP133	17	18	0.009
AHP133	18	19	0.028
AHP133	19	20	0.206
AHP133	20	21	0.072
AHP133	21	22	0.013
AHP133	22	23	0.042
AHP133	23	24	**1.331**
AHP133	24	25	0.476
AHP133	25	26	0.297
AHP133	26	27	0.025
AHP133	27	28	0.017
AHP133	28	29	0.016
AHP133	29	30	0.003
AHP133	30	31	0.123
AHP133	31	32	0.015
AHP133	32	33	0.009
AHP133	33	34	0.006
AHP133	34	35	0.003
AHP133	35	36	0.009
AHP133	36	37	0.003
AHP133	37	38	0.003
AHP133	38	39	0.003
AHP133	39	40	0.003
AHP133	40	41	0.003
AHP133	41	42	0.003
AHP133	42	43	0.003

Hole Id	From m	To m	Au ppm
AHP133	43	44	0.003
AHP133	44	45	0.386
AHP133	45	46	0.003
AHP133	46	47	0.010
AHP133	47	48	0.011
AHP133	48	49	0.014
AHP133	49	50	0.014
AHP133	50	51	0.018
AHP133	51	52	0.003
AHP133	52	53	0.003
AHP133	53	54	0.008
AHP133	54	55	0.008
AHP133	55	56	0.205
AHP133	56	57	0.239
AHP133	57	58	0.036
AHP133	58	59	0.008
AHP133	59	60	0.003
AHP133	60	61	0.003
AHP133	61	62	0.010
AHP133	62	63	0.003
AHP133	63	64	0.003
AHP133	64	65	0.003
AHP133	65	66	0.003
AHP133	66	67	0.003
AHP133	67	68	0.006
AHP133	68	69	0.003
AHP133	69	70	0.003
AHP133	70	71	0.006
AHP133	71	72	0.003
AHP133	72	73	0.009
AHP133	73	74	0.087
AHP133	74	75	0.164
AHP133	75	76	0.008
AHP133	76	77	0.006
AHP133	77	78	0.006
AHP133	78	79	0.003
AHP133	79	80	0.003
AHP133	80	81	0.021
AHP133	81	82	0.013
AHP133	82	83	0.017
AHP133	83	84	0.069
AHP133	84	85	0.220
AHP133	85	86	0.717
AHP133	86	87	**3.667**

Hole Id	From m	To m	Au ppm
AHP133	87	88	**1.387**
AHP133	88	89	**1.555**
AHP133	89	90	0.241
AHP133	90	91	0.977
AHP133	91	92	0.213
AHP133	92	93	0.078
AHP133	93	94	0.199
AHP133	94	95	0.039
AHP133	95	96	0.040
AHP133	96	97	0.025
AHP133	97	98	0.060
AHP133	98	99	0.060
AHP133	99	100	0.022
AHP133	100	101	0.097
AHP133	101	102	0.317
AHP133	102	103	0.059
AHP133	103	104	0.029
AHP133	104	105	0.027
AHP133	105	106	0.010
AHP133	106	107	0.081
AHP133	107	108	0.027
AHP133	108	109	0.006
AHP133	109	110	0.009
AHP133	110	111	0.014
AHP133	111	112	0.024
AHP133	112	113	0.003
AHP133	113	114	0.003
AHP133	114	115	0.003
AHP133	115	116	0.003
AHP133	116	117	0.003
AHP133	117	118	0.003
AHP133	118	119	0.003
AHP133	119	120	0.003
AHP134	0	1	0.013
AHP134	1	2	0.022
AHP134	2	3	0.021
AHP134	3	4	0.011
AHP134	4	5	0.015
AHP134	5	6	0.017
AHP134	6	7	0.029
AHP134	7	8	0.027
AHP134	8	9	0.286
AHP134	9	10	0.664
AHP134	10	11	**13.303**

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Hole Id	From m	To m	Au ppm
AHP134	11	12	0.349
AHP134	12	13	0.301
AHP134	13	14	0.589
AHP134	14	15	0.484
AHP134	15	16	0.182
AHP134	16	17	0.027
AHP134	17	18	0.060
AHP134	18	19	0.034
AHP134	19	20	0.011
AHP134	20	21	0.011
AHP134	21	22	0.021
AHP134	22	23	0.017
AHP134	23	24	0.011
AHP134	24	25	0.007
AHP134	25	26	0.007
AHP134	26	27	0.007
AHP134	27	28	0.017
AHP134	28	29	0.072
AHP134	29	30	0.140
AHP134	30	31	0.501
AHP134	31	32	0.435
AHP134	32	33	**95.089**
AHP134	33	34	**202.794**
AHP134	34	35	**15.289**
AHP134	35	36	**1.486**
AHP134	36	37	0.809
AHP134	37	38	0.061
AHP134	38	39	0.061
AHP134	39	40	0.050
AHP134	40	41	**1.482**
AHP134	41	42	0.011
AHP134	42	43	0.048
AHP134	43	44	0.050
AHP134	44	45	0.026
AHP134	45	46	0.038
AHP134	46	47	0.011
AHP134	47	48	0.007
AHP134	48	49	0.872
AHP134	49	50	0.295
AHP134	50	51	0.181
AHP134	51	52	0.038
AHP134	52	53	0.044
AHP134	53	54	0.023
AHP134	54	55	0.050
AHP134	55	56	0.032
AHP134	56	57	0.058
AHP134	57	58	0.009
AHP134	58	59	0.010
AHP134	59	60	0.012
AHP134	60	61	0.005
AHP134	61	62	0.008
AHP134	62	63	0.010
AHP134	63	64	0.011
AHP134	64	65	0.003
AHP134	65	66	0.008
AHP135	0	1	0.013
AHP135	1	2	0.017
AHP135	2	3	0.010
AHP135	3	4	0.010
AHP135	4	5	0.010
AHP135	5	6	0.008
AHP135	6	7	0.017
AHP135	7	8	0.008
AHP135	8	9	0.018
AHP135	9	10	0.046
AHP135	10	11	0.003
AHP135	11	12	0.003
AHP135	12	13	0.010
AHP135	13	14	0.014
AHP135	14	15	0.015
AHP135	15	16	0.012
AHP135	16	17	0.003
AHP135	17	18	0.066
AHP135	18	19	0.026
AHP135	19	20	0.143
AHP135	20	21	0.191
AHP135	21	22	0.193
AHP135	22	23	0.121
AHP135	23	24	0.069
AHP135	24	25	0.087
AHP135	25	26	0.015
AHP135	26	27	0.008
AHP135	27	28	0.006
AHP135	28	29	0.011
AHP135	29	30	0.017
AHP135	30	31	0.068
AHP135	31	32	0.003
AHP135	32	33	0.006
AHP135	33	34	0.003
AHP135	34	35	0.006
AHP135	35	36	0.176
AHP135	36	37	0.106
AHP135	37	38	0.007
AHP135	38	39	0.189
AHP135	39	40	0.006
AHP135	40	41	0.003
AHP135	41	42	0.003
AHP135	42	43	0.003
AHP135	43	44	0.003
AHP135	44	45	0.003
AHP135	45	46	0.055
AHP135	46	47	0.129
AHP135	47	48	0.044
AHP135	48	49	0.020
AHP135	49	50	0.013
AHP135	50	51	0.024
AHP135	51	52	0.003
AHP135	52	53	0.007
AHP135	53	54	0.008
AHP135	54	55	0.013
AHP135	55	56	0.017
AHP135	56	57	0.010
AHP135	57	58	0.007
AHP135	58	59	0.003
AHP135	59	60	0.042
AHP135	60	61	0.526
AHP135	61	62	0.400
AHP135	62	63	0.402
AHP135	63	64	0.078
AHP135	64	65	0.012
AHP135	65	66	0.028
AHP135	66	67	0.047
AHP135	67	68	0.094
AHP135	68	69	0.125
AHP135	69	70	0.083
AHP135	70	71	0.032
AHP135	71	72	0.028
AHP135	72	73	0.022
AHP135	73	74	0.301
AHP135	74	75	0.036
AHP135	75	76	0.356
AHP135	76	77	**1.518**

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Hole Id	From m	To m	Au ppm
AHP135	77	78	**1.794**
AHP135	78	79	0.140
AHP135	79	80	0.091
AHP135	80	81	0.030
AHP135	81	82	0.016
AHP135	82	83	0.026
AHP135	83	84	**2.112**
AHP135	84	85	0.285
AHP135	85	86	0.063
AHP135	86	87	0.176
AHP135	87	88	**46.135**
AHP135	88	89	**57.367**
AHP135	89	90	**5.447**
AHP135	90	91	**11.350**
AHP135	91	92	0.807
AHP135	92	93	0.283
AHP135	93	94	0.601
AHP135	94	95	0.611
AHP135	95	96	0.092
AHP135	96	97	0.039
AHP135	97	98	0.063
AHP135	98	99	0.074
AHP135	99	100	0.046
AHP135	100	101	0.833
AHP135	101	102	0.064
AHP135	102	103	0.020
AHP135	103	104	0.027
AHP135	104	105	0.040
AHP135	105	106	0.021
AHP135	106	107	0.017
AHP135	107	108	0.022
AHP136	0	1	0.034
AHP136	1	2	0.018
AHP136	2	3	0.009
AHP136	3	4	0.009
AHP136	4	5	0.006
AHP136	5	6	0.010
AHP136	6	7	0.010
AHP136	7	8	0.009
AHP136	8	9	0.020
AHP136	9	10	0.016
AHP136	10	11	0.006
AHP136	11	12	0.013
AHP136	12	13	0.003

Hole Id	From m	To m	Au ppm
AHP136	13	14	0.031
AHP136	14	15	0.019
AHP136	15	16	0.009
AHP136	16	17	0.003
AHP136	17	18	0.016
AHP136	18	19	0.003
AHP136	19	20	0.003
AHP136	20	21	0.042
AHP136	21	22	0.027
AHP136	22	23	0.003
AHP136	23	24	0.249
AHP136	24	25	0.137
AHP136	25	26	0.206
AHP136	26	27	0.954
AHP136	27	28	0.396
AHP136	28	29	0.305
AHP136	29	30	**3.536**
AHP136	30	31	**2.816**
AHP136	31	32	0.136
AHP136	32	33	0.121
AHP136	33	34	0.026
AHP136	34	35	0.003
AHP136	35	36	0.079
AHP136	36	37	0.472
AHP136	37	38	0.039
AHP136	38	39	0.006
AHP136	39	40	0.015
AHP136	40	41	0.110
AHP136	41	42	0.717

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JORC Code, 2012 Edition

Section 1 Sampling Techniques and Data (Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	• Reverse circulation (RC) drilling samples were collected through a rig-mounted cyclone with cone splitter attachment and split in even metre intervals. Wet sample was speared or scoop-sampled. RC drill chips (from each metre interval) were examined visually and logged by the geologist. • Any visual observation of alteration or of mineralisation was noted on the drill logs. • Duplicate samples comprise approximately 4% of total samples taken (ie one duplicate submitted for every 25 samples). • A company contract geologist supervised the drilling and sampling to ensure representativeness. Drilling was done by industry standard techniques. • Duplicates, standards, and blanks were submitted to ensure assaying reliability and accuracy. • Hole locations were surveyed by hand held GPS. No downhole surveys were undertaken.
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	Drilling was by Reverse Circulation (RC) with NQ sized bit and rods.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	• RC sample recovery and sample quality was recorded via visual estimation of sample volume and condition of the drill spoils. • RC sample recovery typically ranges from 90 to 100%, with only very occasional samples with less than 90% recovery. • RC sample recovery was maximised by endeavoring to maintain a dry drilling conditions as much as practicable; the RC samples were predominantly dry. • Relationships between recovery and grade are not evident and are not

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Criteria	JORC Code explanation	Commentary
		expected given the generally excellent and consistently high sample recovery. • RC results are not utilised for Mineral Resource estimations.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	• RC chips were geologically logged at one metre intervals into a digital database that was kept with sample numbers. • Logging is qualitative.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	• One metre samples were collected from a cyclone into a plastic bucket and then laid out on the ground in rows of 10. • No compositing was used. • All samples are pulverised at the laboratory to produce material for assay. • Mineralisation style is late stage quartz veins. The one metre samples are likely to downgrade actual grades intersected, but are commensurate with minimum mining requirements; sample size is considered appropriate for resource estimation work.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* • *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	• Fire assay is a total digest technique and is considered appropriate for gold. • Certified references material standards as 1 every 20 samples, duplicates 1 every 25 samples. • Lab using random pulp duplicates and certified reference material standards. • Accuracy and precision levels have been determined to be satisfactory after analysis of these QA/QC samples.
Verification of sampling and	• *The verification of significant intersections by either independent or alternative company*	• Analysis was by acqua regia using Intertck's FA50/OE procedure:

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Criteria	JORC Code explanation	Commentary
assaying	*personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	samples were pulverised to minus 75 microns before a split of 10g was taken and analysed using standard Fire Assay procedures. The method is an accepted industry analytical process appropriate for the nature and style of mineralisation under investigation. • There were no twinned holes. • No adjustments were made to assay data
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• All samples sites have been located using a hand held GPS unit with an accuracy of +/-5m. The GPS recorded locations used MGA94/GDA zone 50 as the datum. • The drilling co-ordinates are all in GDA94 MGA Zone 50 co-ordinates. • Azimuth was set by hand held compass. • Drill hole inclination is set by the driller using a clinometer on the drill mast and checked by the geologist prior to commencement of drilling. • No downhole surveys are undertaken for RC drill holes. • No RL data were collected; the area is generally flat at an RL of approximately 360m.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	• RC holes were drilled on an existing grid set up for resource drill out. Drill spacing was in fill only. • Together with historic data, *the data spacing and distribution will be sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.*
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	• Drilling followed the geometry of existing holes. • Previous resource estimation defined the strike and dip of ore zones. Current drilling utilised that information. • It is not anticipated that, on current interpretation, any bias has been

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Criteria	JORC Code explanation	Commentary
		introduced to the sampling.
Sample security	• *The measures taken to ensure sample security.*	• All samples were collected in calico sample bags with sample number tickets included in each bag and the same identification externally on the bag. • Samples were delivered to the lab by a company representative.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• Standards, blanks, repeats, and check assays are undertaken to ensure data robustness.

Section 2 Reporting of Exploration Results. (Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• Exploration results relate to work carried out over a package of tenements comprising mining and prospecting leases. The tenements are 100% owned and controlled by Cervantes Corporation Limited. All tenements and leases are currently in good standing with DMP with no known impediments to further exploration or development.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Historical drill holes exist at the project area. • Giralia Ltd was the main proponent of previous work that resulted in an Inferred Resource being defined.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The mineralisation is seen as predominantly metavolcanics metasediments and granitic Archean rocks of Western Australian Yilgarn Craton. This is a recognised style of mineralisation and one that is common to the district.
Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* o *easting and northing of the drill hole collar* o *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* o *dip and azimuth of the hole* o *down hole length and interception depth*	• See tables and Appendices in this release.

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	○ *hole length.* • *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* • *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	• Simple averages are used where aggregates are provided. • Reported aggregated intervals have been weighted by length. • No density weighting has been applied when calculating aggregated intervals. • No top-cuts have been applied (unless specified otherwise). • Higher grade intervals of mineralisation internal to broader zones of mineralisation are reported as included intervals. • Metal equivalence is not used in this report.
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').*	• The intervals reported are the initial drill intervals and intercepts. • No adjustment has been completed on the intervals to accommodate the declination of drilling. • Drilling is generally inclined at 60°to the NW (TN). Ore shoots are generally dipping approximately 80° to the SE.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	Relevant location maps and figures are included in the body of this announcement. Cross-sections will be constructed once all data is received.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	This announcement includes the results of Au assays for the holes drilled as a follow-up programme to existing (reported) historic drilling. The reporting of the results to hand is preliminary only and should be viewed as such pending delivery of final data.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of*	The area is covered by a 50m line spaced aeromagnetic survey. Previous workers undertook sufficient drilling to define an Inferred Resource.

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Criteria	JORC Code explanation	Commentary
	treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	No bulk samples, metallurgical results, groundwater or geotechnical studies have been carried out yet.
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	Work programmes currently under review include further drilling, metallurgical testing, resource estimation, and pit optimisation studies. Any interpreted extension of the existing resource is commercially sensitive.

Section 3 Estimation and Reporting of Mineral Resources

No Mineral Resources are being reported.

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