

High Grade Cobalt Drilled Over 1.2km at Carlow Castle

15 October 2018

ASX : ARV
FRANKFURT : ATY
US OTC : ARTTF

BASE, BATTERY AND PRECIOUS METALS

ARTEMIS RESOURCES LIMITED IS AN AUSTRALIAN MINERAL DEVELOPER ADVANCING ITS WEST PILBARA BASE, BATTERY AND PRECIOUS METALS ASSETS TOWARDS PRODUCTION.

ARTEMIS HAS CONSOLIDATED A MAJOR LAND HOLDING IN THE WEST PILBARA AND IS THE 100% OWNER OF THE RADIO HILL OPERATIONS AND PROCESSING INFRASTRUCTURE, STRATEGICALLY LOCATED 30 KM FROM THE CITY OF KARRATHA, THE POWERHOUSE OF THE PILBARA.

WANT TO KNOW MORE ABOUT ARTEMIS?

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HIGHLIGHTS:

- Assay results from 24,655m of drilling now returned from Carlow Castle Co/Au/Cu Project.
- Only 1.2km of >12km potential strike drilled to date.
- Updated JORC Resource estimation process now underway.
- Carlow Castle deposit now classified as a brecciated basalt within a major shear zone.

Best intercepts reported to date include:

Cobalt:

- 16m at 0.94% Co, 7.62g/t Au and 3.51% Cu from 36m (ARC033a)
- 17m @ 0.61% Co, 1.86g/t Au, and 0.05% Cu from 88m (ARC 168)
- 6.5m @2.32% Co, 23.44g/t Au and 10.35% Cu from 47m (18CCAD009)

Gold:

- 11m @ 14.07g/t Au, 0.79% Co, and 3.41% Cu from 32 m (ARC008)
- 16m @ 7.62g/t Au, 0.94% Co and 3.51% Cu from 36m (ARC0033a)
- 22m @ 6.10g/t Au, 0.55% Co and 2.35% Cu from 133m (18CCAD010)

Copper:

- 11m @ 3.41% Cu, 14.07g/t Au and 0.79% Co from 32m (ARC008)
- 33m @ 2.11% Cu, 2.68g/t Au, and 0.28% Co from 117m (ARC 149)
- 11m @ 2.07% Cu, 5.12g/t Au, and 0.43% Co from 109m (ARC 157)

Artemis Resources Limited ("Artemis" or "the Company") (ASX:ARV, Frankfurt:ATY, US OTC:ARTTF) announces that high grade cobalt, copper and gold mineralisation has now been extensively drilled over a continuous strike of 1.2km from a target of over 12km in strike length at its 100% owned Carlow Castle Project located 30km from Artemis's Radio Hill processing plant.

All drill results have now been received from the extensive 24,655m drilling programme and a new JORC 2012 compliant resource is now being estimated and is scheduled to be delivered this quarter. The Company is expecting a significant increase in the previous maiden JORC resource as reported in January 2018.

Artemis' Executive Director Ed Mead commented:

"Carlow Castle was one of the first ever cobalt discoveries in Australia in the 1920's and since intersecting cobalt grades up to 6.5% in the early stages of this drilling programme, this project continues to deliver outstanding results."

The Company has drilled ≈10% of the 12km target zone and sees multiple opportunities to grow this project. Metallurgical testwork is well advanced and a significant new JORC resource is expected this quarter.

Artemis is now making plans for an aggressive new drilling programme with multiple rigs to expand this resource well beyond what has been defined to date. Carlow Castle is a very exciting project and one that can add significant long-term value to Artemis."

LATEST PROGRAMME RESULTS

The drilling at Carlow Castle has been focussed on an initial 1.2km of a 4km mineralised trend identified using Sub Audio Magnetics (SAM) geophysics and geochemistry. The strike extension that is being targeted is over a >12km trend, from Carlow Castle to Sing Well gold workings (**Figure 1**), which is yet to have SAM completed.

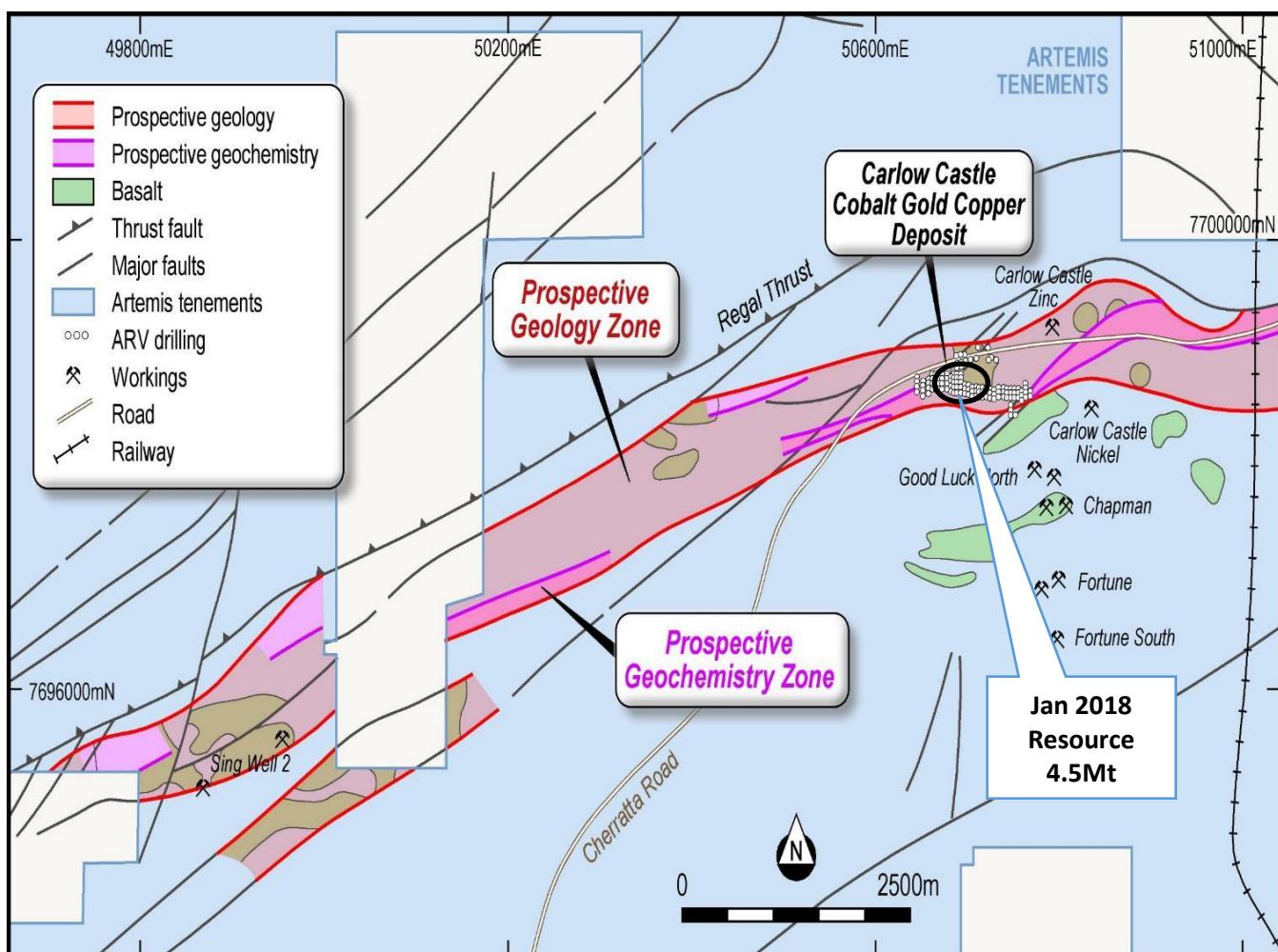


Figure 1: Conceptual Prospective Zones at Carlow Castle based on current interpretation of data.

Mineralisation has also been intersected in a north-south orientation from Quod Est to Carlow Castle South (over 500 metres), with the main strike of mineralisation at Carlow Castle being east-west (**Figure 2**).

The objective of drilling to date was to infill and extend the 1.2km east-west strike and seek to join Quod Est, Carlow Castle South and Carlow Castle South East into one larger resource. This east-west trend remains open along strike and at depth. The north-south orientation mineralisation remains open with potential parallel lodes as seen in **Figure 3**.

The last results received from Carlow Castle has identified:

- **a new mineralised zone to the east of Quod Est (ARC170)** of 7m @ 1.86g/t Au, 0.07% Co and 1.29% Cu from 92m including 2m @ 5.91 g/t Au, 0.19% Co and 2.9% Cu from 92m (**Figure 4**), and
- **A down dip extension in Carlow Castle South (ARC189)** of 14m @ 1.24g/t Au, 0.08% Co and 0.32% Cu from 283m including 3m @ 2.03 g/t Au, 0.15% Co and 0.29% Cu (**Figure 5**).

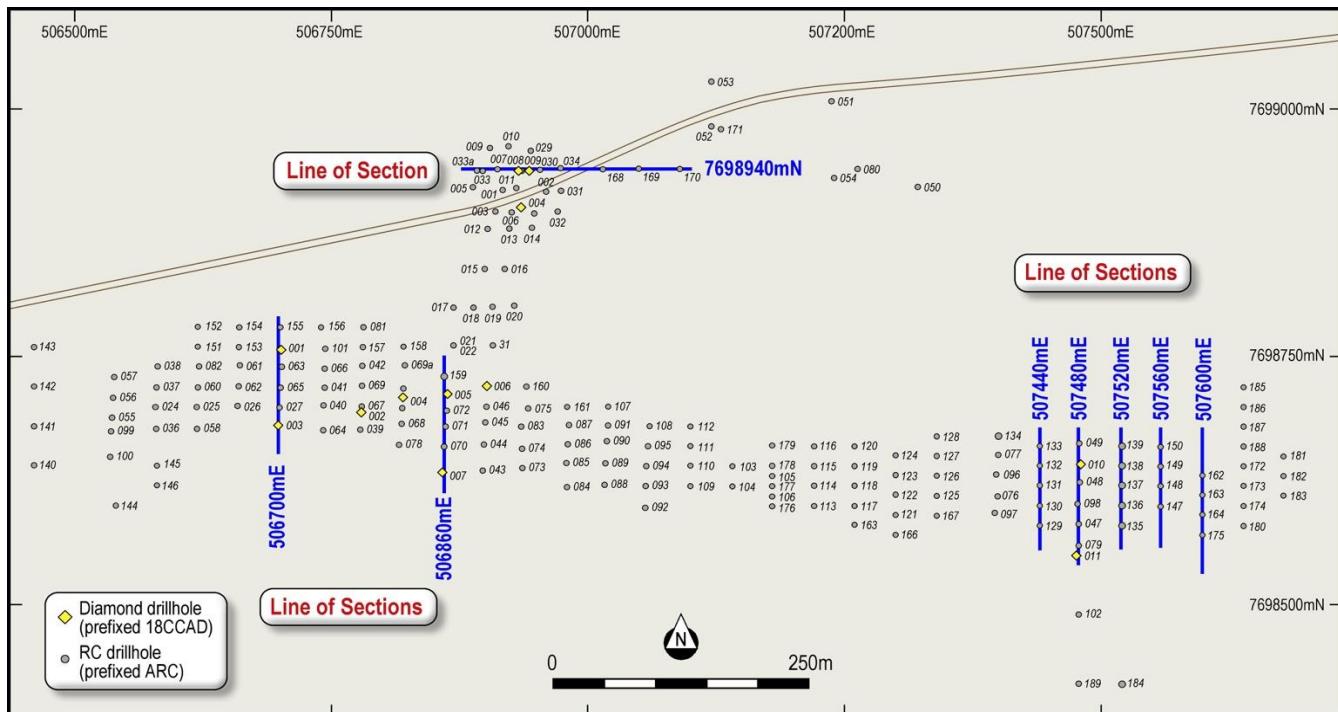


Figure 2: Carlow Castle Drill Plan (1.2km x 0.5km wide with sections depicted within this release.)

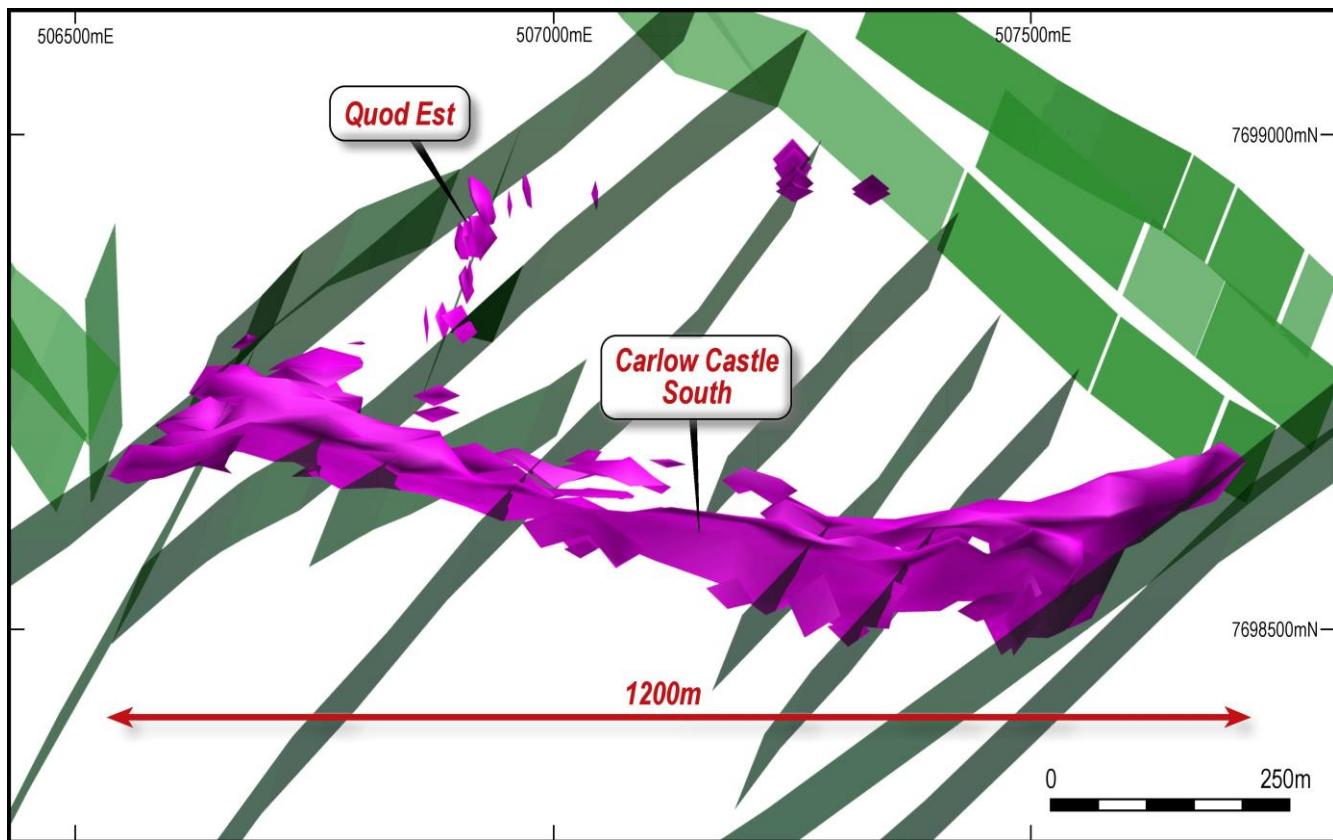


Figure 3: Schematic of Carlow Castle Mineralisation distribution based on the 1000ppm(0.1%) Copper halo.

The mineralisation at Carlow Castle is hosted in chloritic shear and breccia zones, within the predominantly Archean mafic sequence. The ore zones appear partially oxidised above 20m, with sulphides extending to depth.

The primary sulphides are chalcopyrite, cobaltite and pyrite with the presence of chalcocite and native copper in some samples indicating supergene enrichment in the upper portions of the sulphide zone.

Several more structures with the same orientation cut the mineralisation; these are generally thought to create "jogs" in the system rather than significant fault offsets. The majority of the faults were initially identified from the SAM geophysics. The structures offsetting the western limits of Carlow South also appear to offset the northern extent of the Quod Est mineralisation.

At this stage the mineralisation appears offset to the southwest at the western limits and to the northeast at the eastern limits.

Section 7698940mN (Quod Est)

A drill traverse was completed to evaluate the potential for parallel lode systems to the east of the high grade Quod Est mineralisation (refer Figure 4) with 2 zones of blind mineralisation intersected. The intersections assume significantly more importance as they indicate the potential presence of a subparallel system of lodes within the central Carlow Castle project area, which has not been investigated.

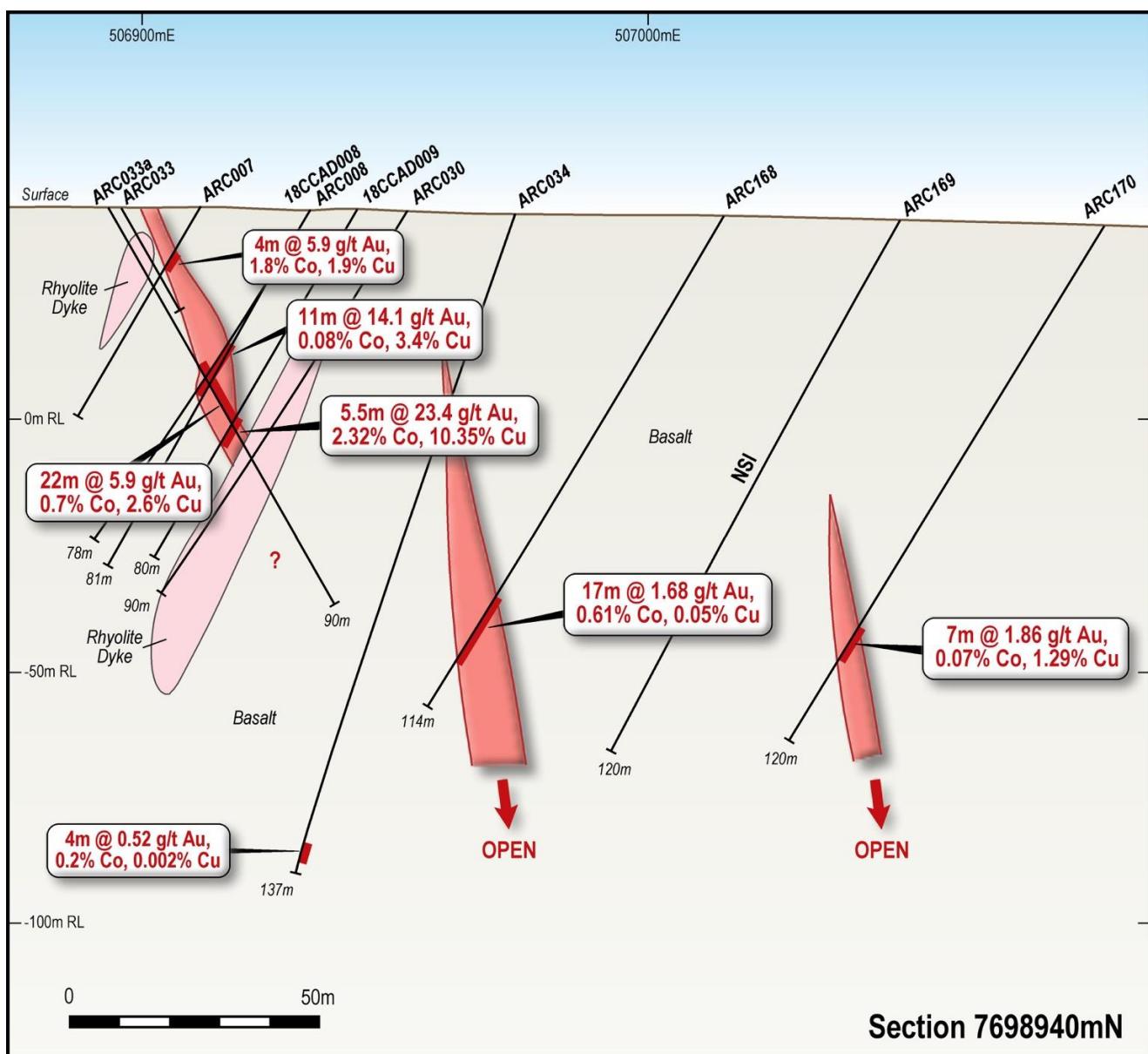


Figure 4 – Quod Est Section 7698940mN

Section 507480mE (Carlow Castle South)

As Artemis is acquiring more analytical data it is apparent that the shear and mineralised envelope at Carlow South mineralisation is clearly enclosed by a 1,000ppm Cu (0.1% Cu) halo. This does not seem to apply as clearly within the higher grade Quod Est zone, as potentially this reflects the host lithologies.

Mineralisation intersected by drilling ARC189 in Carlow Castle South (**Figure 5**) shows a steep south dip and has intersected mineralisation at approximately 270m below surface, confirming the potential of deeper extensions in the Carlow Castle system.

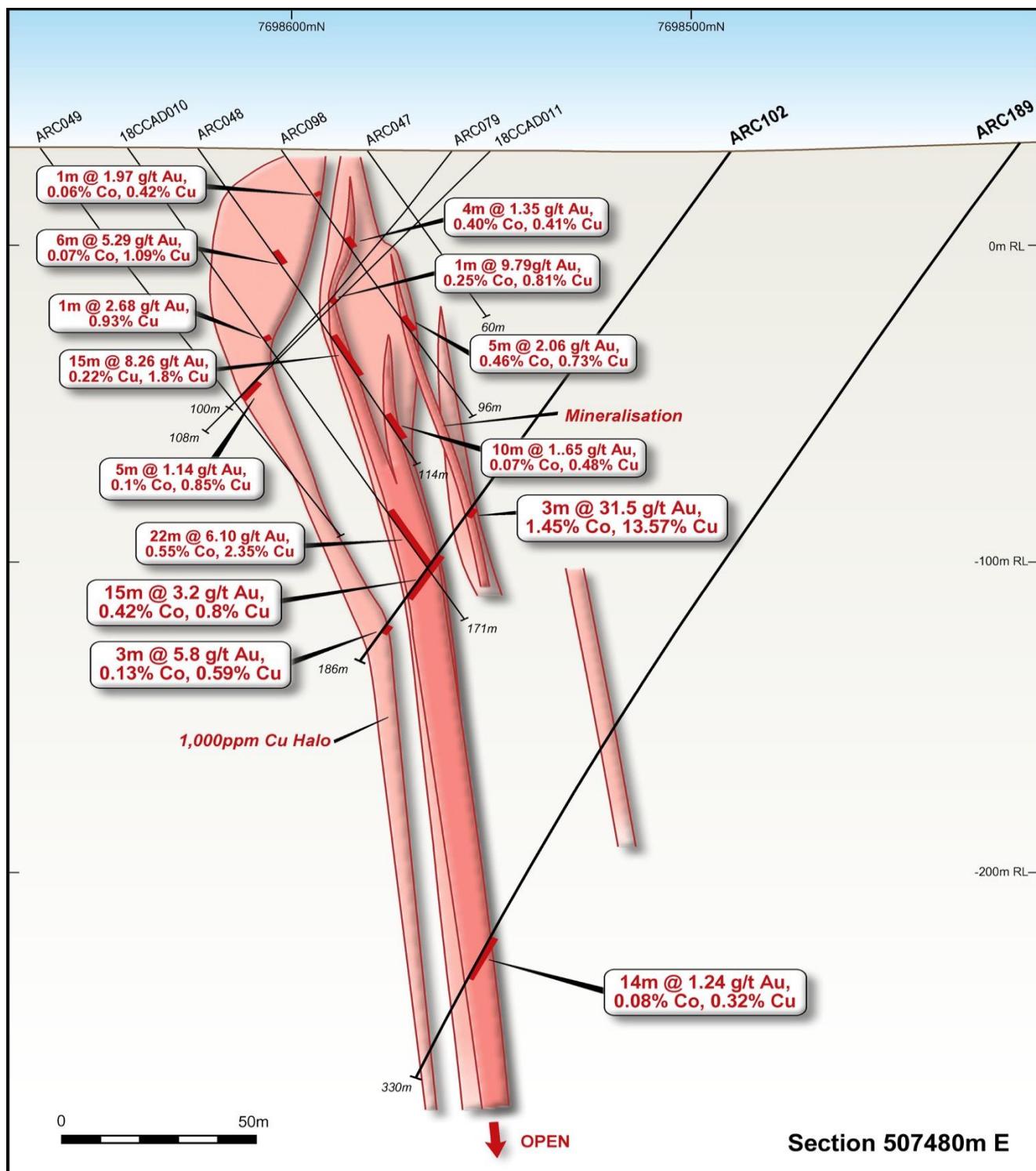


Figure 5 – Carlow Castle South Section 507480mE with 1,000ppm (0.1%) Cu halo

Section 507520mE (Carlow Castle South)

The southerly dip has increased on this section and will require additional holes from the south to fully define the high grade mineralisation intersected to date. The mineralisation at Carlow South (**Figure 6**) has been offset by numerous northeast/southwest orientated faults and significantly offset at the current east and west limits.

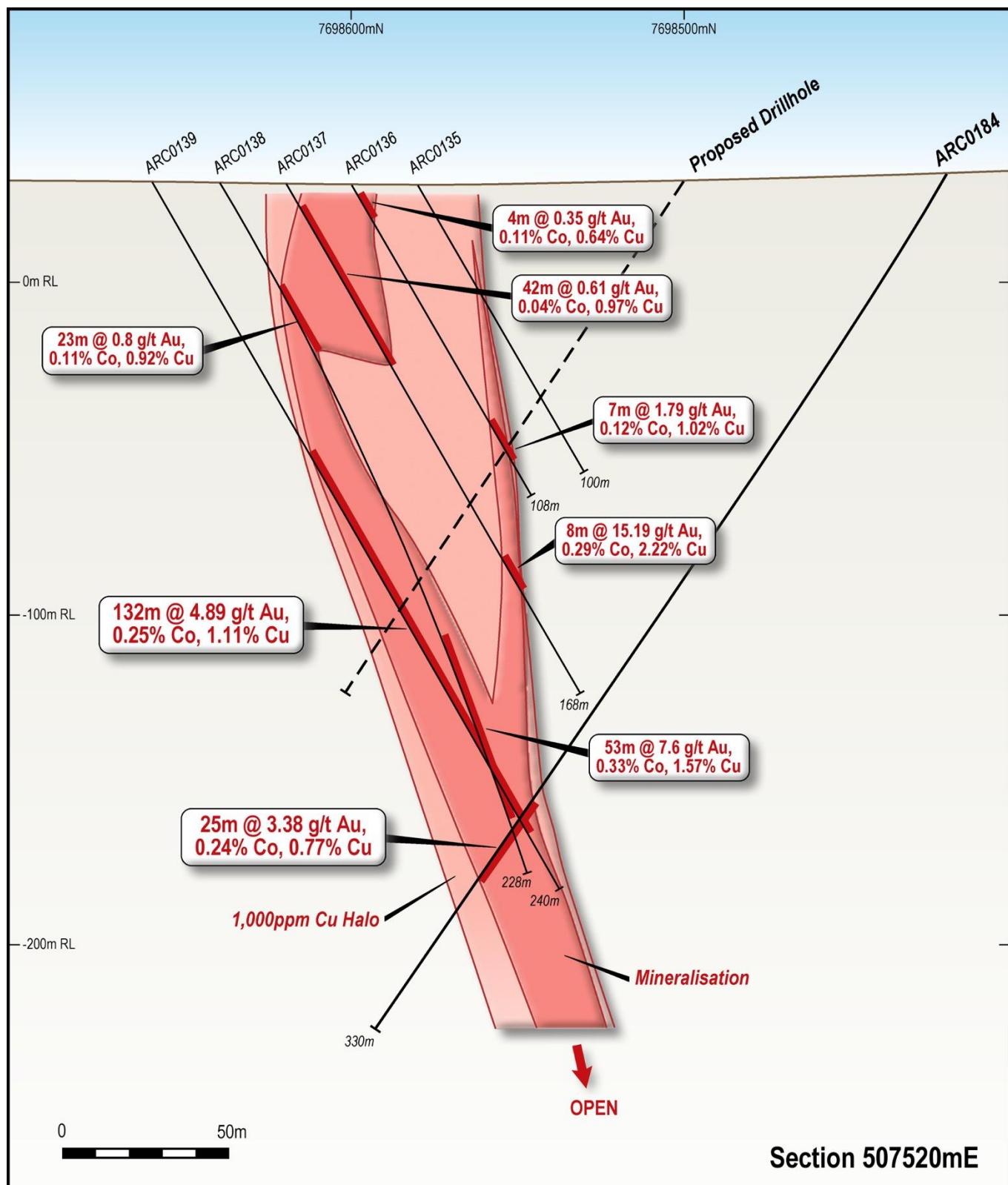


Figure 6 – Carlow Castle South Section 507520mE with 1,000ppm (0.1%) Cu halo

Section 507560mE (Carlow Castle South)

The numerous high-grade zones forming discrete systems are fully enclosed within this 1000ppm Cu halo and are dipping steeply to the south with the southern extents of the mineralisation being fault bounded on this drill section.

Section 507560mE is indicative of an area where additional scissor and diamond drilling is required to better define the orientation of the structures, as the mineralisation is within a shear zone and this shear is inferred to be producing sigmoidal or lenses shaped ore zones with variable dips (**Figure 7**). The mineralisation is open at depth below 200m from surface and proposed future drill holes will assist in determining the true width of the mineralised system.

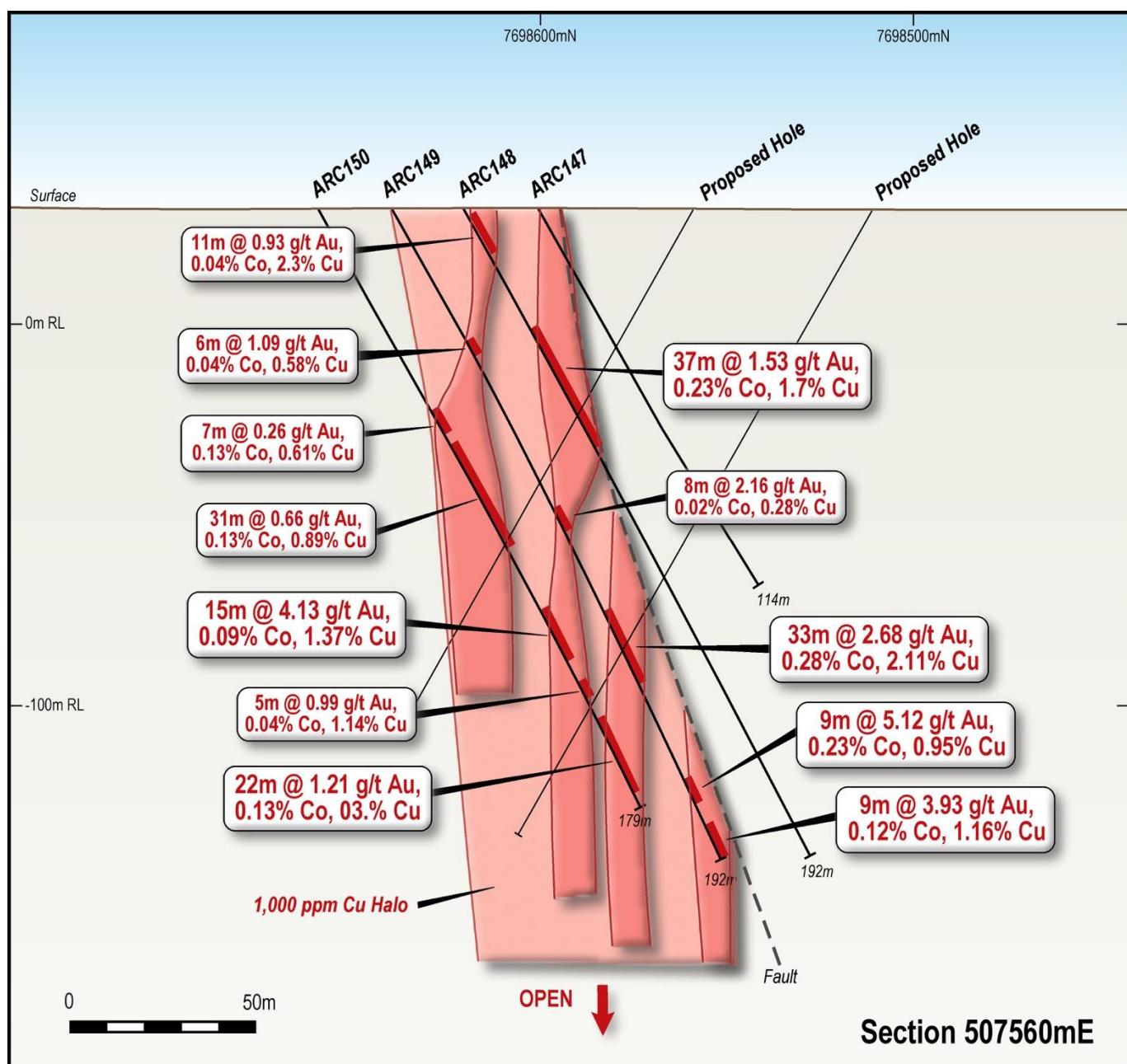


Figure 7 - Carlow Castle South Section 507560mE with 1,000ppm (0.1%) Cu halo

Section 507600mE (Carlow Castle South)

Until some diamond drill data is obtained to understand the structures of the high-grade mineralisation on this section (**Figure 8**) the reverse circulation data is being viewed as defining bulk mineralisation.

Supergene influences appear present with the higher copper grades towards surface, the lack of cobalt in the higher intersections may relate to this or simple zonation within the shear breccia system.

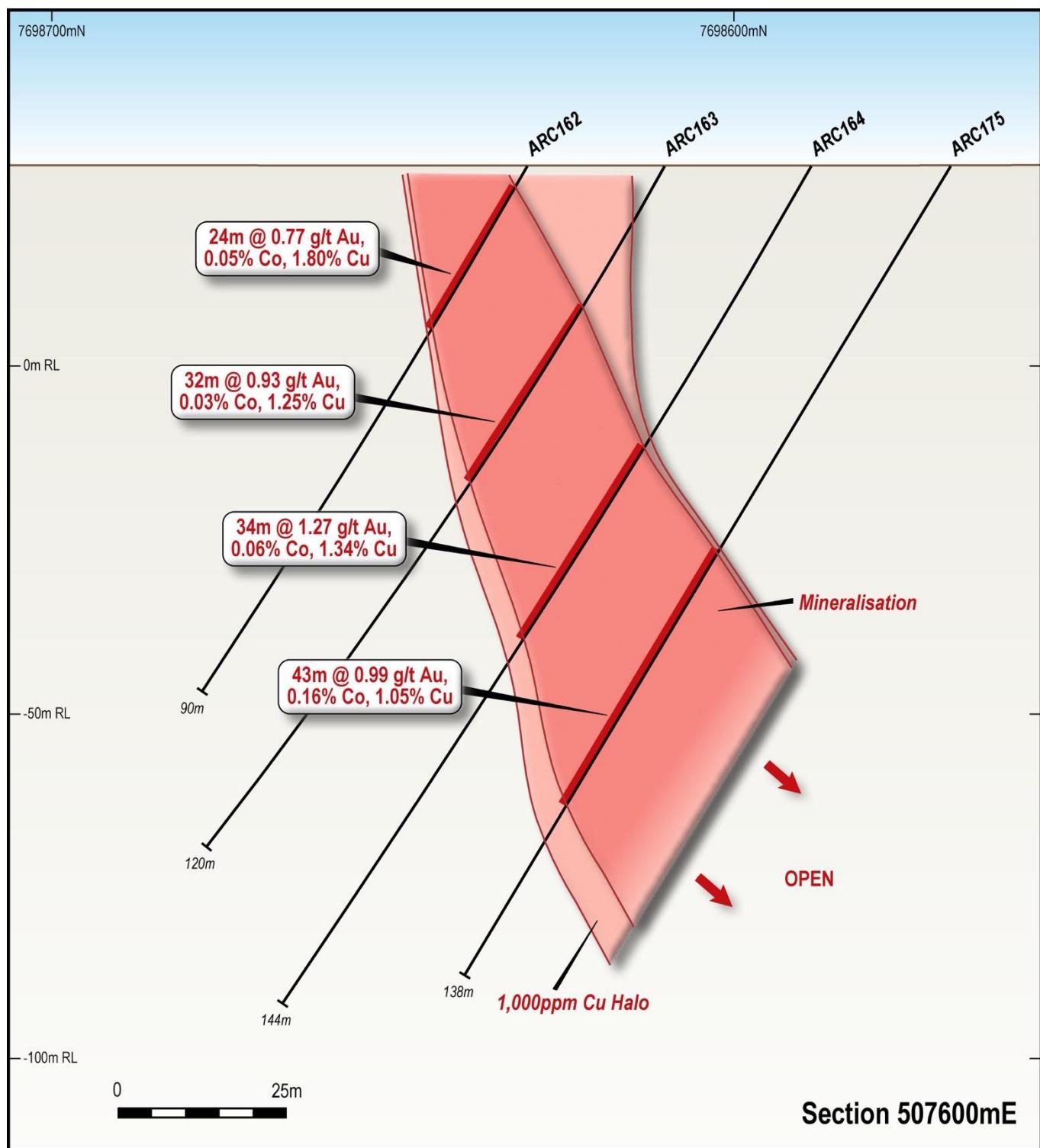


Figure 8 – Carlow Castle South East Section 507600mE with 1,000ppm (0.1%) Cu halo

Section 506700mE (Carlow Castle South)

The extent of the mineralized zone on Section 506700mE (**Figure 9**) appears defined by the 1000ppm (0.1%) Cu halo, some of the width of the halo near surface can be ascribed to supergene effects.

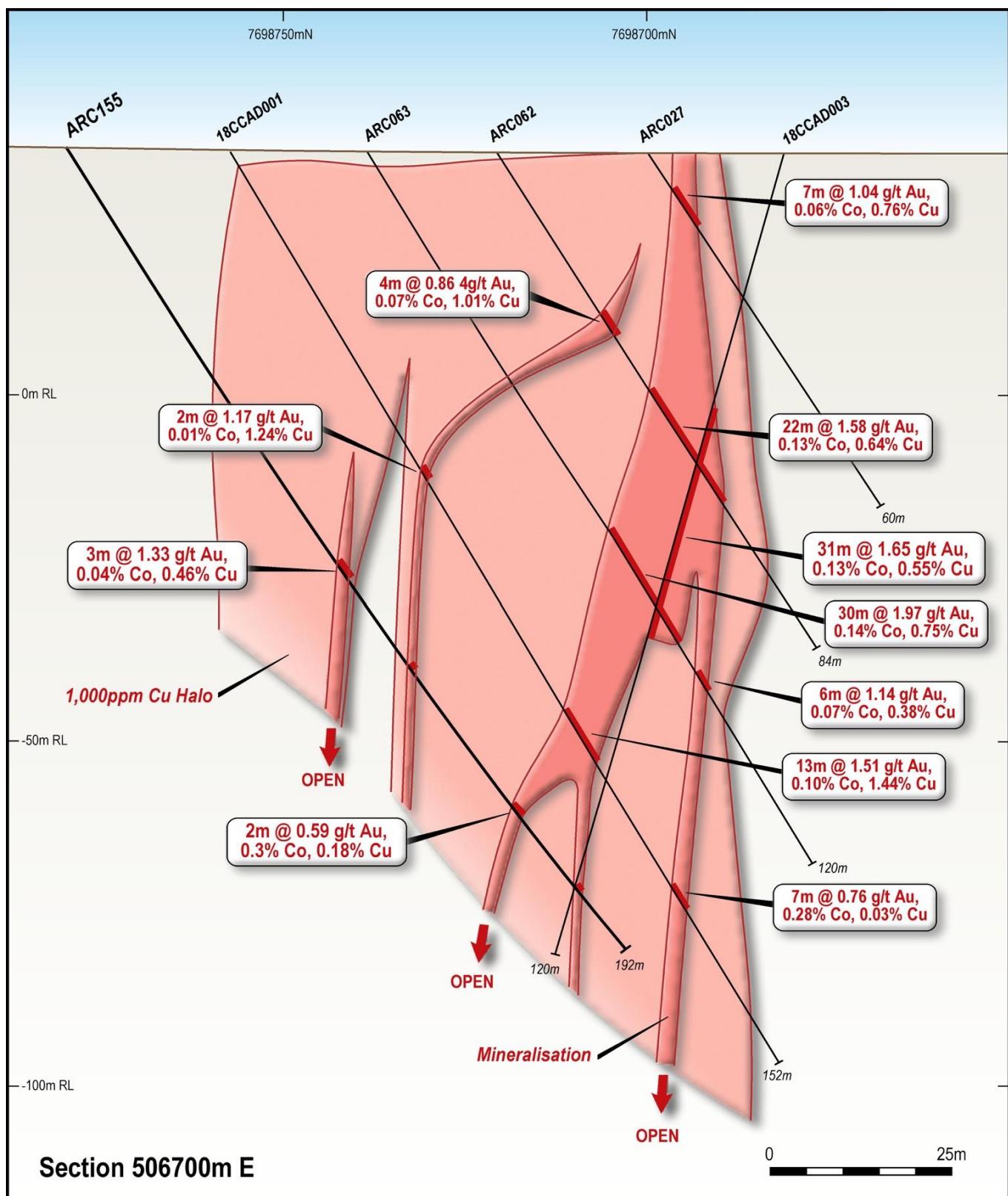


Figure 9 – Carlow Castle South East Section 506700mE with 1,000ppm (0.1%) Cu halo

Section 506860mE (Carlow South)

The mineralized zone on section 506860mE (**Figure 10**) appears closely defined by the 1000ppm (0.1%) Cu halo, this suggests potential exists to the north of ARC159.

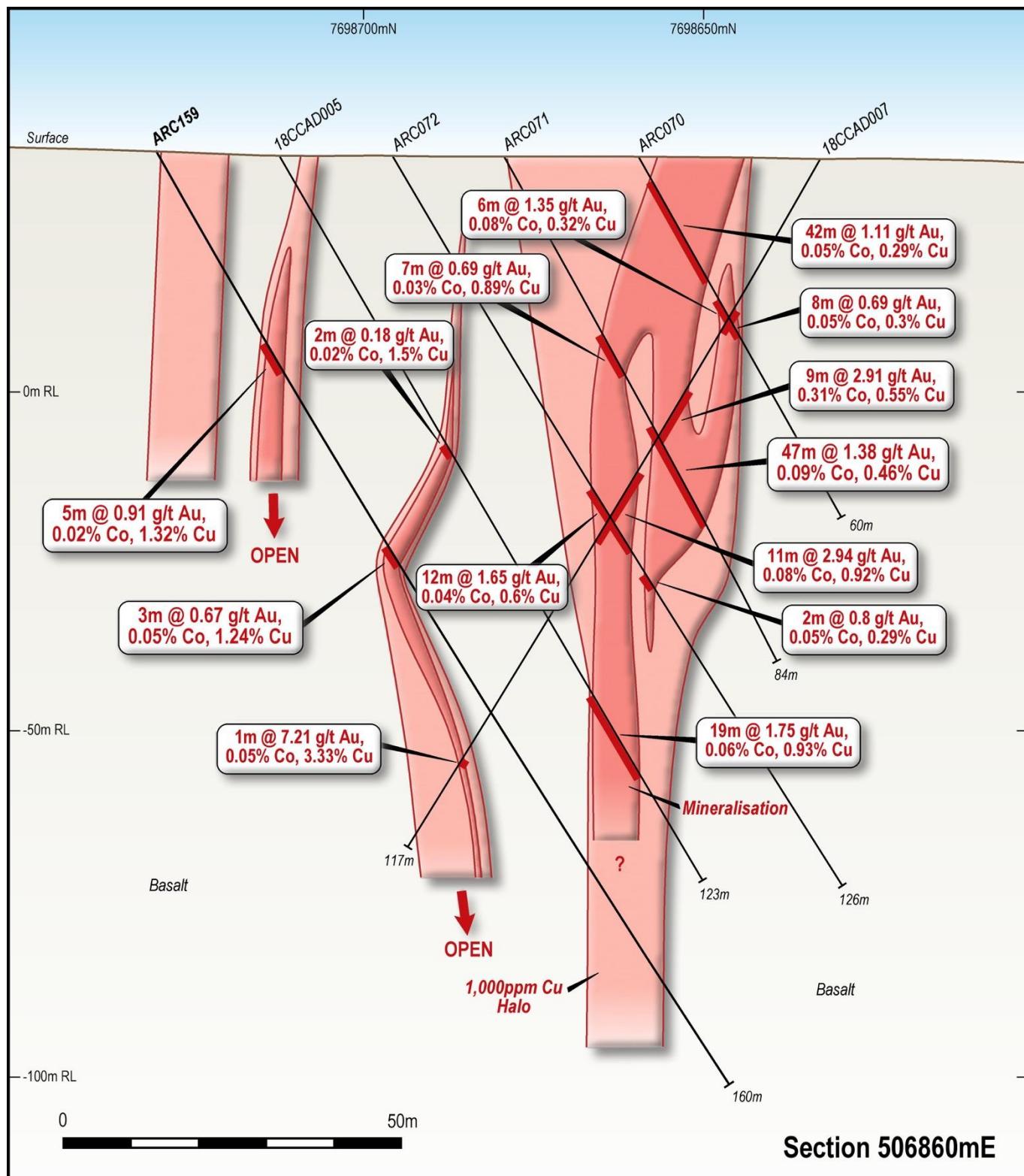


Figure 10 – Carlow Castle South East Section 506860mE with 1,000ppm (0.1%) Cu halo

Section 507440mE (Carlow Castle South)

Drilling has been designed to define the mineralised shear zones along strike, with the 1,000ppm Cu (0.1% Cu) halo showing definition of the general mineralised zone with high-grade zones within this envelope. On section 507440mE (**Figure 11**) faulting has most likely separated the mineralisation into upper and lower zones and both zones sit within the general 1,000ppm Cu (0.1% Cu) halo.

Mineralisation also remains open down dip and down plunge.

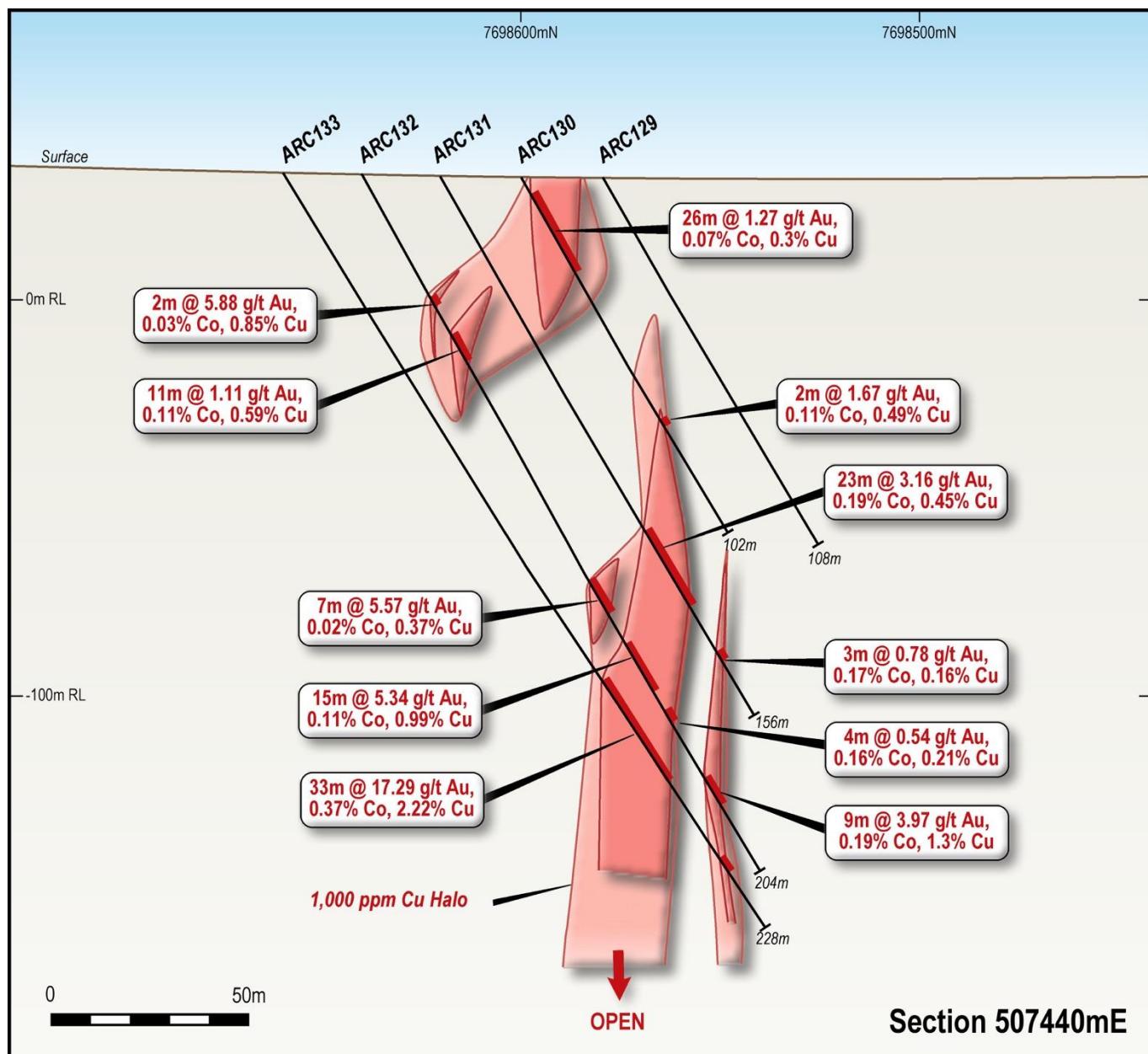


Figure 11 – Carlow Castle South Section 507440mE with 1,000ppm (0.1%) Cu halo

LOOKING FORWARD – A Regional Perspective

Artemis has identified that the Carlow Castle Co-Au-Cu system lies within a prospective geological zone (**Figure 12**) based essentially on the distribution of the Archean basalt in the Pilbara Supergroup which forms the basement sequence. The geochemically prospective zones are based on Gold and Cobalt distributions derived from Ionic geochemistry™. This targeting is further refined by the SAM geophysical surveys which highlight subtle electromagnetic responses and appear to very accurately define structural features.

Ongoing exploration will focus on the areas immediately east and west of the existing Carlow drilling forming a high priority area approximately 5km long (including the existing Carlow project zone), exploration will also continue on the western extensions of the prospective geology where significant cobalt geochemical responses have been obtained. Coupling the geology and geochemistry indicates a total prospective strike >12km.

Diamond drilling comprises approximately 6.5% of total drilling to date at Carlow Castle and this will be increased to assist with future structural and geotechnical studies.

Heritage clearances surveys have been completed to the east and west of the drilling area, with only several small areas requiring avoidance identified within the area of interest. An Approved Program of Work (POW) exists for additional exploration drilling to the east and west of the mineralised zone, it is planned to lodge pre-emptive POW for more extensive drilling based on the current interpretation of mineralisation and the conceptual prospective zones shown in **Figure 1**.

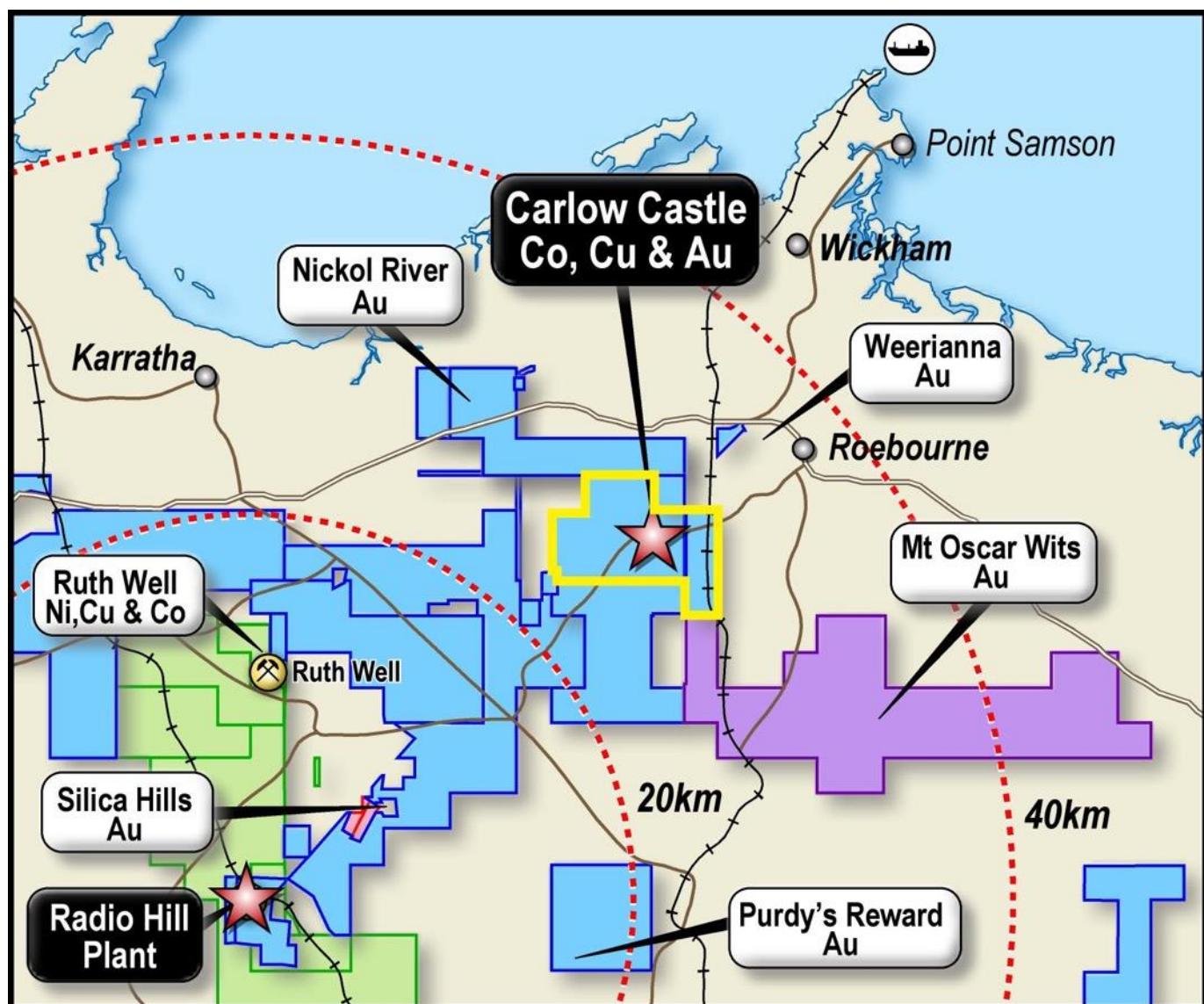


Figure 12: Carlow Castle Regional Location Plan

Please refer to Appendix A for all significant intercepts.

For further information on this update or the Company generally, please visit our website at www.artemisresources.com.au or contact:

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COMPETENT PERSONS STATEMENT

The information in this announcement that relates to Exploration Results and Exploration Targets is based on information compiled or reviewed by Allan Younger, who is a Member of the Australasian Institute of Mining and Metallurgy. Mr Younger is a consultant to the Company. Mr Younger has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'.

Mr Younger consents to the inclusion in the announcement of the matters based on his information in the form and context in which it appears.

BACKGROUND INFORMATION ON ARTEMIS RESOURCES

Artemis Resources Limited is an exploration and development company focussed on its large ($\approx 2,400 \text{ km}^2$) and prospective base, battery and precious metals assets in the Pilbara region of Western Australia. Artemis owns 100% of the 500,000 tpa Radio Hill processing plant and infrastructure, located approximately 35 km south of the city of Karratha.

The Company is evaluating 2004 and 2012 JORC Code compliant resources of gold, nickel, copper-cobalt, PGE's and zinc, all situated within a 40 km radius of the Radio Hill plant.

Artemis have signed Definitive Agreements with Novo Resources Corp. ("Novo"), which is listed on Canada's TSX Venture Exchange (TSXV:NVO), and pursuant to the Definitive Agreements, Novo has satisfied its expenditure commitment, and earned 50% of gold (and other minerals necessarily mined with gold) in conglomerate and/or paleoplacer style mineralization in Artemis' tenements within 100 km of the City of Karratha, including at Purdy's Reward ("the Gold Rights"). The Gold Rights do not include:

- (i) gold disclosed in Artemis' existing (at 18 May 2017) JORC Code Compliant Resources and Reserves; or
- (ii) gold which is not within conglomerate and/or paleoplacer style mineralization; or
- (iii) minerals other than gold.

Artemis' Mt Oscar tenement is excluded from the Definitive Agreements. The Definitive Agreements cover 36 tenements / tenement applications that are 100% owned by Artemis.

Pursuant to Novo's successful earn-in, two 50:50 joint ventures have been formed between Novo's subsidiary, Karratha Gold Pty Ltd ("Karratha Gold") and two subsidiaries of Artemis (KML No 2 Pty Ltd and Fox Radio Hill Pty Ltd). The joint ventures are managed as one by Karratha Gold with Artemis and Novo contributing to further exploration and any mining of the Gold Rights on a 50:50 basis.

FORWARD LOOKING STATEMENTS AND IMPORTANT NOTICE

This report contains forecasts, projections and forward-looking information. Although the Company believes that its expectations, estimates and forecast outcomes are based on reasonable assumptions it can give no assurance that these will be achieved. Expectations, estimates and projections and information provided by the Company are not a guarantee of future performance and involve unknown risks and uncertainties, many of which are out of Artemis' control.

Actual results and developments will almost certainly differ materially from those expressed or implied. Artemis has not audited or investigated the accuracy or completeness of the information, statements and opinions contained in this announcement. To the maximum extent permitted by applicable laws, Artemis makes no representation and can give no assurance, guarantee or warranty, express or implied, as to, and takes no responsibility and assumes no liability for the authenticity, validity, accuracy, suitability or completeness of, or any errors in or omission from, any information, statement or opinion contained in this report and without prejudice, to the generality of the foregoing, the achievement or accuracy of any forecasts, projections or other forward looking information contained or referred to in this report.

Investors should make and rely upon their own enquiries before deciding to acquire or deal in the Company's securities.

APPENDIX A

Table 1: Significant Intersections in Carlow Castle Project

Hole_ID	Comments	mFrom	mTo	m	Au g/t	Co %	Cu %
ARC102		130	133	3	31.5	1.45	3.57
ARC102		148	163	15	3.2	0.42	0.8
ARC102	including	148	153	5	7.47	1.04	1.24
ARC102		173	176	3	5.8	0.13	0.59
ARC103	NSI						
ARC104	NSI						
ARC105	NSI						
ARC106	NSI						
ARC107		71	74	3	0.28	0.02	0.99
ARC107		189	195	8	0.19	0.08	0.22
ARC108		136	143	7	0.14	0.01	1.39
ARC109	NSI						
ARC110		44	51	7	0.72	0.09	0.61
ARC111		4	15	11	1.07	0.01	0.14
ARC112	NSI						
ARC113		15	19	4	0.82	0.08	0.52
ARC114		56	64	8	4.99	0.14	0.69
ARC114		85	91	6	0.65	0.01	1.23
ARC115		19	21	2	1.01	0.01	0.14
ARC115		27	30	3	1.28	0.01	0.08
ARC115		61	64	3	0.98	0.01	0.23
ARC115		124	129	5	0.17	0.01	0.78
ARC116		34	37	3	2.82	0.01	0.18
ARC116		168	174	6	0.2	0.01	0.81
ARC117	NSI						
ARC118	including	56	61	3	1.36	0.08	0.59
ARC118		58	86	28	1.25	0.03	0.34
ARC118	including	79	81	2	2.18	0.03	0.55
ARC118	including	84	86	2	9.11	0.01	1.41
ARC119		116	118	2	0.91	0.09	0.43
ARC119		134	147	13	0.66	0.01	2.27
ARC120		144	151	7	2.22	0.02	2.15
ARC121		2	6	4	0.16	0.05	0.2
ARC122		30	33	3	8.68	0.32	1.62
ARC123		38	45	7	2.71	0.15	1.61
ARC123	NSI						
ARC124		142	144	2	3.16	0.18	0.79
ARC124		207	210	3	0.4	0.01	0.96
ARC125		72	76	4	1.28	0.02	0.24
ARC126		66	75	9	0.73	0.09	0.24
ARC126		81	83	2	2.34	0.22	0.27
ARC127		92	98	6	2.15	0.09	0.89
ARC127		129	136	7	2.61	0.2	0.48
ARC128		151	155	4	0.79	0.084	0.22
ARC128		184	210	26	0.58	0.01	0.79
ARC128	including	193	197	4	2.07	0.01	1.67
ARC128		213	215	2	2.62	0.01	3.53
ARC129	NSI						
ARC130		3	29	26	1.27	0.07	0.3
ARC130		34	36	2	0.7	0.14	0.59
ARC130		70	72	2	1.67	0.11	0.49
ARC131		104	127	23	3.16	0.19	0.45
ARC131	including	104	105	1	10.3	0.41	1.1
ARC131	including	108	110	2	9.44	0.32	1.24
ARC131	including	115	116	1	13.05	1.12	1.72
ARC131		140	143	3	0.78	0.17	0.16
ARC132		36	38	2	5.88	0.03	0.85
Hole_ID	Comments	mFrom	mTo	m	Au g/t	Co %	Cu %

ARC132		46	55	11	1.11	0.11	0.59
ARC132		119	126	7	5.57	0.02	0.37
ARC132		134	149	15	5.34	0.11	0.99
ARC132		156	160	4	0.54	0.16	0.21
ARC132		176	185	9	3.97	0.19	1.3
ARC133		151	184	33	17.29	0.37	2.22
ARC133	including	164	167	3	11.75	0.69	0.67
ARC133	including	174	181	7	70.64	1.06	7.59
ARC133	including	175	179	4	102.13	1.22	9.99
ARC133		207	211	4	8.04	0.25	1.74
ARC134		168	177	9	2.39	0.1	0.79
ARC135		36	39	3	4.36	0.18	2.11
ARC135		70	72	2	0.22	0.01	0.97
ARC136		7	12	5	0.32	0.1	0.59
ARC137		9	51	42	0.61	0.04	0.97
ARC137	including	9	17	8	1.38	0.02	2.15
ARC137	including	27	36	9	0.85	0.05	1.17
ARC137		112	116	4	0.32	0.07	0.82
ARC137		133	141	8	15.19	0.29	2.22
ARC138		37	60	23	0.8	0.11	0.92
ARC138		151	204	53	7.6	0.33	1.57
ARC138	including	155	158	3	13.32	0.41	5.89
ARC138		168	172	4	11.44	0.63	1.54
ARC138		179	190	11	11.87	0.35	1.49
ARC138		194	201	7	18.52	0.71	1.69
ARC138		209	214	5	0.36	0.03	0.88
ARC139		98	230	132	4.89	0.25	1.11
ARC139	including	211	227	16	18.78	0.82	2.37
ARC139	including	213	218	5	29.74	1.12	3.42
ARC140	NSI						
ARC141	NSI						
ARC142	NSI						
ARC143	NSI						
ARC144	NSI						
ARC145		19	25	6	1.25	0.02	0.44
ARC145		30	36	6	2.62	0.19	0.41
ARC145		49	57	8	1.33	0.15	0.39
ARC146		80	89	9	0.97	0.12	0.22
ARC147	NSI						
ARC148		2	13	11	0.93	0.04	2.3
ARC148		34	71	37	1.53	0.23	1.7
ARC148	including	65	68	3	8.21	0.57	5.78
ARC149		40	46	6	1.09	0.04	0.58
ARC149		90	98	8	2.16	0.02	0.28
ARC149		117	150	33	2.68	0.28	2.11
ARC149	including	138	141	3	14.83	1.04	5.95
ARC149		170	179	9	5.12	0.23	0.95
ARC149	including	174	177	3	10.36	0.38	1.48
ARC149	EOH	183	192	9	3.93	0.12	1.16
ARC149	including	191	192	1	12.1	0.19	1.4
ARC150		0	2	2	1.26	0.02	0.34
ARC150		61	68	7	0.26	0.13	0.61
ARC150		71	102	31	0.66	0.13	0.89
ARC150		121	136	15	4.13	0.09	1.37
ARC150	including	124	129	5	8.91	0.13	2.6
ARC150		142	147	5	0.99	0.04	1.14
ARC150		153	175	22	1.21	0.13	0.3
ARC151		86	100	14	0.73	0.09	0.19
ARC152		45	50	5	0.45	0.06	0.54
ARC152		127	129	2	0.74	0.04	0.61
ARC153		43	46	3	0.98	0.05	0.45
ARC153		51	55	4	0.67	0.05	0.91
Hole_ID	Comments	mFrom	mTo	m	Au g/t	Co %	Cu %

ARC153		73	81	8	1.88	0.04	0.47
ARC153		101	108	7	10.65	0.15	0.72
ARC153	including	104	105	1	66.3	0.61	3.12
ARC154		4	6	2	1.38	0.03	0.69
ARC154		11	13	2	1.71	0.12	1.59
ARC154		97	101	4	2.14	0.43	0.34
ARC154		134	136	2	1.33	0.49	0.22
ARC154		141	153	12	1.02	0.08	0.14
ARC155		111	116	5	0.57	0.14	0.37
ARC156		32	39	7	0.5	0.08	1.01
ARC156		143	146	3	3.88	0.37	0.02
ARC157		10	14	4	1.52	0.02	1.55
ARC157		100	102	2	0.95	0.32	0.95
ARC157		109	120	11	5.12	0.43	2.07
ARC157	including	110	113	3	14.88	0.79	5.66
ARC157		133	136	3	2.55	0.37	0.42
ARC157		149	154	5	1.25	0.16	0.22
ARC157		157	159	2	1.61	0.07	0.49
ARC158		129	137	8	1.84	0.11	0.38
ARC158		148	150	2	3.87	0.07	0.08
ARC158		157	165	8	0.82	0.09	0.23
ARC159		32	37	5	0.91	0.02	1.32
ARC159		67	70	3	0.67	0.05	1.24
ARC160		130	135	5	1.23	0.04	0.87
ARC161		129	138	9	1.57	0.06	0.34
ARC162		4	28	24	0.77	0.05	1.8
ARC163		24	56	32	0.93	0.03	1.25
ARC163		24	26	2	2.75	0.11	3.8
ARC164		47	81	34	1.27	0.06	1.34
ARC164	including	71	76	5	4	0.03	2.48
ARC165	NSI						
ARC166	NSI						
ARC167	NSI						
ARC168		88	105	17	1.86	0.61	0.05
ARC168	including	89	91	2	9.02	2.42	0.03
ARC169	NSI						
ARC170		92	99	7	1.86	0.07	1.29
ARC170	including	92	94	2	5.91	0.19	2.9
ARC171	NSI						
ARC172		5	9	4	0.43	0.07	0.61
ARC173		25	39	14	3.21	0.07	1.55
ARC174		43	52	9	0.84	0.1	2.54
ARC175		66	109	43	0.99	0.16	1.05
ARC175	including	70	72	2	4.71	1.04	1.44
ARC175	including	105	108	3	2.67	0.11	2.71
ARC176	NSI						
ARC177		50	59	9	3.45	0.21	0.83
ARC177	including	55	58	3	7.86	0.45	1.42
ARC178	NSI						
ARC179	NSI						
ARC180		100	101	1	1.41	0.1	1.12
ARC181	NSI						
ARC182		51	54	3	0.46	0.01	1
ARC183	NSI						
ARC184		228	263	25	3.38	0.24	0.77
ARC184	including	230	231	1	16.05	0.4	2.18
ARC184	including	238	243	5	9.62	0.65	0.79
ARC185	NSI						
ARC186	NSI	92	95	3	-	-	-
ARC187	NSI						
ARC188	NSI						
ARC189		283	297	14	1.24	0.08	0.32
ARC189	including	286	289	3	2.03	0.15	0.29

Table 2: Drill Collar Locations

Hole Id	MGA East	MGA North	RL (m)	Depth (m)	Dip	Azimuth
ARC001	506929.95	7698920.09	40.28	72	-60	270
ARC002	506959.14	7698916.27	39.75	90	-60	270
ARC003	506909.93	7698896.80	39.14	54	-60	270
ARC004	506925.68	7698896.50	39.24	78	-60	270
ARC005	506888.51	7698919.80	40.25	60	-60	90
ARC006	506947.24	7698894.26	39.03	90	-60	270
ARC007	506911.18	7698937.79	41.59	48	-60	270
ARC008	506933.10	7698937.94	41.14	78	-60	270
ARC009	506904.79	7698960.57	42.71	48	-60	270
ARC010	506922.98	7698961.93	42.84	78	-60	270
ARC011	506917.24	7698917.58	40.60	48	-60	270
ARC012	506902.24	7698878.73	38.33	48	-60	270
ARC013	506922.61	7698879.32	38.36	72	-60	270
ARC014	506944.97	7698880.09	38.84	90	-60	270
ARC015	506899.23	7698837.97	38.58	48	-60	270
ARC016	506919.31	7698838.32	41.38	78	-60	270
ARC017	506869.79	7698799.07	36.64	48	-60	270
ARC018	506887.95	7698799.83	37.70	48	-60	270
ARC019	506906.80	7698800.96	39.10	60	-60	270
ARC020	506927.68	7698801.91	41.30	90	-60	270
ARC021	506868.38	7698761.99	35.54	48	-60	270
ARC022	506887.74	7698761.44	36.24	48	-60	270
ARC023	506907.53	7698760.64	37.49	78	-60	270
ARC024	506579.85	7698699.77	34.80	60	-60	180
ARC025	506619.19	7698698.13	34.79	66	-60	180
ARC026	506659.40	7698699.29	34.97	66	-60	180
ARC027	506699.06	7698699.67	34.80	60	-60	180
ARC028	506742.04	7698701.18	34.55	60	-60	180
ARC029	506944.14	7698957.64	42.43	84	-60	270
ARC030	506952.30	7698938.33	40.81	90	-60	270
ARC031	506973.27	7698916.87	39.68	102	-60	270
ARC032	506969.77	7698896.34	39.26	108	-60	270
ARC033	506895.77	7698937.59	41.27	23	-60	90
ARC033a	506893.23	7698937.48	41.35	90	-60	90
ARC034	506973.31	7698940.16	40.47	137	-60	270
ARC036	506579.18	7698677.42	34.66	60	-60	180
ARC037	506579.80	7698718.95	35.06	84	-60	180
ARC038	506579.56	7698740.73	35.44	120	-60	180
ARC039	506777.66	7698676.15	34.67	60	-60	180
ARC040	506778.78	7698700.75	34.92	84	-60	180
ARC041	506779.34	7698720.74	35.06	120	-60	180
ARC042	506780.18	7698740.84	35.26	150	-60	180
ARC043	506897.41	7698636.05	33.75	60	-60	180
ARC044	506898.75	7698660.97	34.02	84	-60	180
ARC045	506899.47	7698682.47	34.15	126	-60	180
ARC046	506900.75	7698701.73	34.15	162	-60	180
ARC047	507477.90	7698581.08	29.79	60	-60	180
ARC048	507478.81	7698623.51	30.78	114	-60	180
ARC049	507478.89	7698663.21	30.84	144	-60	180
ARC050	507321.28	7698921.04	35.26	120	-60	0
ARC051	507237.30	7699007.97	37.79	136	-60	0
ARC052	507119.90	7698982.04	38.80	162	-60	0
ARC053	507120.27	7699027.22	41.43	126	-60	0
ARC054	507239.93	7698930.55	36.32	102	-60	0
ARC055	506536.05	7698688.90	34.65	78	-60	180
ARC056	506537.23	7698708.54	34.91	90	-60	180
ARC057	506538.58	7698729.57	35.07	120	-60	180
ARC058	506619.04	7698677.50	34.60	60	-60	180
ARC059	506619.96	7698720.27	34.95	120	-60	180
ARC060	506659.80	7698720.78	35.00	84	-60	180
ARC061	506660.86	7698740.46	35.30	126	-60	180

Hole Id	MGA East	MGA North	RL (m)	Depth (m)	Dip	Azimuth
ARC062	506700.16	7698720.64	35.02	84	-60	180
ARC063	506700.76	7698738.61	35.31	120	-60	180
ARC064	506741.50	7698676.08	34.75	60	-60	180
ARC065	506742.69	7698719.49	35.01	102	-60	180
ARC066	506743.53	7698738.36	35.25	126	-60	180
ARC067	506817.45	7698682.40	34.68	84	-60	180
ARC068	506818.23	7698698.12	34.79	120	-60	180
ARC069	506819.53	7698717.79	35.00	24	-60	180
ARC069a	506821.17	7698740.74	35.24	162	-59	180
ARC070	506859.97	7698659.95	34.30	60	-60	180
ARC071	506860.65	7698679.67	34.44	84	-60	180
ARC072	506861.28	7698695.73	34.57	126	-60	180
ARC073	506935.81	7698638.23	33.73	60	-60	180
ARC074	506937.98	7698657.32	33.72	84	-60	180
ARC075	506941.87	7698698.15	33.99	150	-60	180
ARC076	507400.58	7698609.30	30.48	66	-60	180
ARC077	507400.50	7698650.77	31.23	162	-60	180
ARC078	506815.36	7698661.73	34.44	60	-60	180
ARC079	507478.02	7698559.54	29.86	108	-60	0
ARC080	507262.21	7698939.00	35.53	84	-60	270
ARC081	506781.50	7698779.75	36.00	264	-60	180
ARC082	506620.49	7698740.67	35.31	150	-60	180
ARC083	506934.49	7698679.81	33.85	150	-60	180
ARC084	506979.13	7698619.15	33.21	72	-60	180
ARC085	506979.64	7698641.44	33.61	112	-60	180
ARC086	506980.15	7698660.88	33.67	142	-60	180
ARC087	506980.26	7698682.07	33.58	196	-60	180
ARC088	507016.43	7698621.50	33.25	70	-60	180
ARC089	507017.15	7698642.72	33.28	112	-60	180
ARC090	507018.63	7698663.13	33.48	150	-60	180
ARC091	507019.24	7698682.15	33.39	192	-60	180
ARC092	507056.17	7698600.99	32.85	72	-60	180
ARC093	507056.24	7698620.13	32.91	114	-60	180
ARC094	507057.26	7698639.31	33.03	150	-60	180
ARC095	507058.55	7698659.65	33.05	204	-60	180
ARC096	507399.31	7698630.48	30.83	168	-60	180
ARC097	507398.34	7698593.01	30.44	108	-60	180
ARC098	507476.26	7698602.49	29.74	96	-60	180
ARC099	506534.82	7698675.09	34.35	66	-60	180
ARC100	506533.66	7698649.43	34.61	42	-60	180
ARC101	506744.20	7698758.65	35.66	156	-60	180
18CCAD001	506701.45	7698757.33	35.65	151.9	-60	180
18CCAD002	506778.93	7698694.92	34.86	128.1	-60	180
18CCAD003	506698.19	7698680.96	34.86	119.7	-75	0
18CCAD004	506819.62	7698709.68	34.97	141	-60	180
18CCAD005	506863.16	7698712.42	34.65	123	-60	180
18CCAD006	506901.24	7698720.42	34.82	168.2	-60	180
18CCAD007	506857.87	7698633.28	33.98	117.3	-60	0
18CCAD008	506932.99	7698937.93	41.15	81.5	-60	270
18CCAD009	506942.27	7698937.24	41.00	79.5	-60	270
18CCAD010	507480.50	7698641.39	30.88	171	-60	180
18CCAD011	507476.27	7698549.65	30.03	100.4	-50	0
18CCAD012	506935.00	7698900.00	41.00	122.9	-60	270
ARC102	507479.97	7698492.34	30.12	186	-60	360
ARC103	507140.08	7698638.94	32.47	66	-60	360
ARC104	507138.77	7698619.69	32.23	100	-60	360
ARC105	507178.05	7698631.01	32.15	66	-60	360
ARC106	507179.4	7698611.33	31.75	100	-60	360
ARC107	507020.4	7698703.17	33.95	200	-60	180
ARC108	507060.44	7698681.49	33.4	180	-60	180
ARC109	507094.07	7698618.31	32.6	60	-60	180
ARC110	507094.96	7698637.99	32.89	100	-60	180
ARC111	507097.26	7698658.11	32.8	140	-60	180
ARC112	507098.84	7698678.28	33.79	192	-60	180
ARC113	507223.16	7698598.49	31.26	60	-60	180
ARC114	507220.82	7698618.44	31.74	100	-60	180
ARC115	507219.45	7698638.04	31.98	174	-60	180

Hole Id	MGA East	MGA North	RL (m)	Depth (m)	Dip	Azimuth
ARC116	507219.21	7698659.19	32.03	198	-60	180
ARC117	507265.2	7698598.1	31.05	126	-60	180
ARC118	507262.9	7698618.54	31.55	126	-60	180
ARC119	507260.44	7698637.96	31.79	180	-60	180
ARC120	507258.82	7698658.86	31.83	222	-60	180
ARC121	507297.44	7698590.75	30.89	108	-60	180
ARC122	507297.49	7698610.02	31.04	144	-60	180
ARC123	507298.51	7698629.51	31.13	180	-60	180
ARC124	507299.36	7698651.48	31.63	234	-60	180
ARC125	507337.15	7698610	30.86	144	-60	180
ARC126	507337.06	7698629.99	30.91	180	-60	180
ARC127	507337.99	7698651.49	31.21	234	-60	180
ARC128	507338.98	7698669.59	31.51	240	-60	180
ARC129	507440.31	7698580.64	30.1	108	-60	180
ARC130	507438.51	7698601.02	30.07	102	-60	180
ARC131	507436.87	7698618.95	30.38	156	-60	180
ARC132	507436.29	7698640.15	30.91	204	-60	180
ARC133	507435.33	7698660.76	31.04	228	-60	180
ARC134	507401.86	7698670.28	31.51	204	-60	180
ARC135	507520.18	7698581.17	29.61	100	-60	180
ARC136	507520.37	7698600.39	29.77	108	-60	180
ARC137	507519.26	7698620.81	30.16	168	-60	180
ARC138	507519.31	7698639.04	30.47	228	-60	180
ARC139	507518.47	7698659.64	30.58	240	-60	180
ARC140	506458.87	7698639.22	34.32	150	-60	180
ARC141	506458.53	7698679.2	34.5	120	-60	180
ARC142	506458.47	7698720.23	34.81	120	-60	180
ARC143	506457.91	7698760.55	35.38	120	-60	180
ARC144	506540.1	7698600.73	34.52	120	-60	360
ARC145	506579.86	7698638.21	34.62	120	-60	360
ARC146	506578.83	7698620.55	34.42	162	-60	360
ARC147	507559.44	7698601.35	29.3	114	-60	180
ARC148	507559.35	7698620.4	29.53	192	-60	180
ARC149	507559.9	7698639.73	29.8	192	-60	180
ARC150	507559.33	7698661.84	30	179	-60	180
ARC151	506620.28	7698760.51	35.54	144	-60	180
ARC152	506620.98	7698780.26	35.91	174	-60	180
ARC153	506658.93	7698761.24	35.63	162	-60	180
ARC154	506660.45	7698782.15	36.06	198	-60	180
ARC155	506698.2	7698781.25	36.02	192	-60	180
ARC156	506743.89	7698779.09	35.86	200	-60	180
ARC157	506779.69	7698758.49	35.55	180	-60	180
ARC158	506821.59	7698757.99	35.51	200	-60	180
ARC159	506862.77	7698729.18	34.78	160	-60	180
ARC160	506941.8	7698719.9	35.28	180	-60	180
ARC161	506980.51	7698702.55	34.08	180	-60	180
ARC162	507600.15	7698629.93	29.29	90	-60	180
ARC163	507600.96	7698609.92	29.02	90	-60	360
ARC164	507601.33	7698588.6	29.43	120	-60	360
ARC165	507267.14	7698578.07	30.96	144	-60	360
ARC166	507296.25	7698571.22	30.83	150	-60	180
ARC167	507334.4	7698590.07	30.7	90	-60	180
ARC168	507014.61	7698941.39	39.07	100	-60	270
ARC169	507048.86	7698941.57	38.16	120	-60	270
ARC170	507088.67	7698941.13	37.69	120	-60	270
ARC171	507129.79	7698977.82	38.67	102	-60	270
ARC172	507639.72	7698638.41	29.1	84	-60	360
ARC173	507642.44	7698617.75	29	120	-60	360
ARC174	507643.99	7698599.74	28.9	130	-60	360
ARC175	507602.6	7698567.75	29.47	138	-60	360
ARC176	507179.52	7698602.41	31.7	150	-60	180
ARC177	507176.3	7698621.93	32.26	144	-60	180
ARC178	507175.39	7698643.09	32.4	186	-60	180
ARC179	507174.97	7698661.71	33.13	200	-60	180
ARC180	507645.43	7698579.89	29.17	114	-60	360
ARC181	507678.56	7698651.72	28.72	72	-60	360
ARC182	507679.9	7698630.58	28.96	90	-60	360

Hole Id	MGA East	MGA North	RL (m)	Depth (m)	Dip	Azimuth
ARC183	507679.21	7698611.67	29.02	114	-60	360
ARC184	507517.08	7698421.77	30.67	330	-60	360
ARC185	507640.8	7698723.54	29.45	102	-60	360
ARC186	507640.13	7698703.37	29.33	114	-60	360
ARC187	507639.7	7698683.63	29.31	126	-60	360
ARC188	507638.81	7698664.55	29.01	102	-60	360
ARC189	507480.18	7698418.86	30.14	330	-60	360

Table 3: Significant Assays: >0.5g/t Au, >500ppm Co (0.05%), >5000ppm Cu (0.5%).

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
18CCAD001	ARV4811	9	10	0.17	140	5610	1	80
18CCAD001	ARV4834	31	32	0.03	620	1470	0.5	260
18CCAD001	ARV4846	42	43	0.04	510	1030	1	230
18CCAD001	ARV3627	48	49	0.11	545	860	0.25	159
18CCAD001	ARV3629	50.5	51.3	0.42	560	3200	1.3	464
18CCAD001	ARV3630	51.3	52	0.74	286	1925	0.7	140
18CCAD001	ARV3631	52	52.9	0.72	176	2830	0.6	91
18CCAD001	ARV4347	52.9	53.5	0.87	259	1360	0.7	159
18CCAD001	ARV4348	53.5	54	3.88	131	7590	1.7	74
18CCAD001	ARV4350	54.5	55	0.26	82	10200	2.7	22
18CCAD001	ARV4351	55	55.5	0.21	69	27700	8.7	15
18CCAD001	ARV4361	60	60.5	0.6	211	12000	3.1	140
18CCAD001	ARV4362	60.5	61	0.16	102	8770	2.2	29
18CCAD001	ARV4382	74	75	0.56	2380	2400	0.7	2990
18CCAD001	ARV4389	81	82	0.1	258	5740	1.5	294
18CCAD001	ARV4398	90	91	0.92	130	2520	0.6	112
18CCAD001	ARV4401	92	93	0.23	895	2310	0.7	1150
18CCAD001	ARV4402	93	93.8	1.1	2300	3060	0.9	2780
18CCAD001	ARV4403	93.8	94.3	2.25	5840	6030	2.2	7420
18CCAD001	ARV4404	94.3	94.8	0.66	2020	10500	3.1	2470
18CCAD001	ARV4405	94.8	95.3	3.29	400	34300	10.6	274
18CCAD001	ARV4406	95.3	95.8	2.22	241	51900	13.6	170
18CCAD001	ARV4407	95.8	96.3	1.84	192	7160	1.9	197
18CCAD001	ARV4408	96.3	96.8	3.14	233	6280	2	137
18CCAD001	ARV4409	96.8	97.3	0.79	713	22200	5.4	869
18CCAD001	ARV4410	97.3	98	2.75	168	7080	2.3	142
18CCAD001	ARV4412	99	100	0.61	166	9710	2.6	164
18CCAD001	ARV4413	100	101	0.42	543	15750	4.6	706
18CCAD001	ARV4414	101	102	0.52	357	12550	3.6	433
18CCAD001	ARV4416	103	104	0.12	83	6530	1.9	85
18CCAD001	ARV4427	113	114	0.15	813	375	0.25	1010
18CCAD001	ARV4428	114	115	0.21	473	5820	1.8	619
18CCAD001	ARV4434	120	121	0.28	503	3170	0.8	626
18CCAD001	ARV4437	123	124	1.04	3640	595	0.25	4640
18CCAD001	ARV4439	125	126	0.36	1670	122	0.25	2080
18CCAD001	ARV4441	126	127	1.59	5310	282	0.25	7070
18CCAD001	ARV4446	131	132	1.1	2440	166	0.25	2810
18CCAD001	ARV4450	135	136	2.35	1690	4060	1.5	2090
18CCAD001	ARV4456	141	142	0.54	80	2630	0.8	78
18CCAD001	ARV4458	143	144	0.24	68	7250	2.1	36
18CCAD002	ARV6088	3.1	4	1.17	107	4720	1.1	177
18CCAD002	ARV6090	5	6	1.25	247	6790	0.9	388
18CCAD002	ARV6091	6	7	0.49	246	5410	1.1	281
18CCAD002	ARV6092	7	8	1.32	563	7000	0.6	397
18CCAD002	ARV6093	8	9	1.66	669	9210	0.5	436
18CCAD002	ARV6094	9	10	1.03	742	6850	0.25	426
18CCAD002	ARV6095	10	11	0.51	377	7780	0.25	333
18CCAD002	ARV6096	11	12	1.74	231	5290	0.7	223
18CCAD002	ARV6097	12	13	4.59	277	6490	1.2	238
18CCAD002	ARV6098	13	14	0.43	281	6480	2	171

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
18CCAD002	ARV6099	14	15	3.12	648	18050	2.8	355
18CCAD002	ARV6101	15	16	1.67	507	12250	1.9	626
18CCAD002	ARV6102	16	17	0.88	1120	17100	2	221
18CCAD002	ARV6103	17	18	0.71	622	11950	2.4	590
18CCAD002	ARV6104	18	19	0.97	935	10400	2.4	360
18CCAD002	ARV6105	19	20	0.91	962	7510	3.4	593
18CCAD002	ARV6106	20	21.2	0.56	859	7210	1.9	748
18CCAD002	ARV6107	21.4	22	0.5	1195	4650	0.8	1460
18CCAD002	ARV6108	22	23	0.65	1015	4430	0.6	726
18CCAD002	ARV6109	23	24	0.31	533	9000	0.8	360
18CCAD002	ARV6110	24	25	0.2	411	6580	0.9	236
18CCAD002	ARV6111	25	25.65	0.19	203	6840	0.8	136
18CCAD002	ARV6112	25.9	27.1	0.27	141	7070	0.9	195
18CCAD002	ARV6116	30	31	0.78	77	3320	1.4	85
18CCAD002	ARV6118	32	33	2.49	1775	2320	1.3	2400
18CCAD002	ARV6119	33	34	0.43	688	5280	1.8	747
18CCAD002	ARV6121	34	35	1.52	3890	10700	4.9	2300
18CCAD002	ARV6122	35	36	0.82	713	3550	1.3	928
18CCAD002	ARV6123	36	37	2.26	1690	6150	2.6	2130
18CCAD002	ARV6124	37	38	2.92	1700	5310	2	2200
18CCAD002	ARV6125	38	39	4.82	2710	6010	2.8	3700
18CCAD002	ARV6126	39	40	3.4	2340	7410	3.5	3010
18CCAD002	ARV6127	40	41	5.28	3320	9090	4	4340
18CCAD002	ARV6128	41	42	4.71	2320	8000	4.6	2820
18CCAD002	ARV6129	42	43	2.81	839	5710	2.7	1100
18CCAD002	ARV6132	45	46	0.61	547	5090	2	743
18CCAD002	ARV6133	46	47	0.56	984	4390	1.5	1290
18CCAD002	ARV6134	47	48	1.21	948	4450	1.8	1265
18CCAD003	ARV4891	35	36	0.38	100	6220	2	130
18CCAD003	ARV4893	37	38	0.63	510	2380	1	670
18CCAD003	ARV4894	38	39	1.2	900	4980	2	1140
18CCAD003	ARV4896	40	41	0.13	840	320	0.5	1110
18CCAD003	ARV4897	41	42	0.66	590	3690	2	800
18CCAD003	ARV4899	43	44	0.97	1000	3320	1	1060
18CCAD003	ARV4901	44	45	0.29	80	5220	2	130
18CCAD003	ARV4903	46	47	3.39	1350	6330	2	1830
18CCAD003	ARV4904	47	48	0.95	500	3750	2	670
18CCAD003	ARV4907	50	51	0.34	820	3280	1	1060
18CCAD003	ARV4908	51	52.6	0.69	610	3680	1	800
18CCAD003	ARV4909	52.6	53	0.46	350	6640	2	500
18CCAD003	ARV4910	53	54	1.14	1080	5150	1	1480
18CCAD003	ARV4911	54	55	0.62	440	1640	0.5	570
18CCAD003	ARV4912	55	56	0.28	520	3110	1	630
18CCAD003	ARV4917	60.27	61.3	8.13	6800	13900	5	9190
18CCAD003	ARV4918	61.3	62	15.6	6680	32300	9	9220
18CCAD003	ARV4919	62	62.77	10.35	6510	22800	7	8860
18CCAD003	ARV4921	62.77	63.6	5.5	2440	8170	3	3350
18CCAD003	ARV4922	63.6	64	5.25	3980	9280	4	5180
18CCAD003	ARV4923	64	65	1.07	480	2240	0.5	70
18CCAD003	ARV4924	65	66	0.33	600	2530	0.5	80
18CCAD003	ARV4925	66	67	1.2	1000	3050	1	410
18CCAD003	ARV4926	67	68	0.95	1150	2950	1	1500
18CCAD003	ARV4928	69	70	0.27	970	2220	0.5	1280
18CCAD003	ARV4933	74	75	0.51	790	4370	1	970
18CCAD003	ARV4934	75	76	0.1	850	250	0.5	1160
18CCAD003	ARV4944	84	85	0.33	280	5130	2	310
18CCAD003	ARV4945	85	85.5	0.41	130	6720	2	120
18CCAD003	ARV4946	85.5	86	0.45	190	17000	5	220
18CCAD003	ARV4947	86	86.5	0.95	310	32700	11	300
18CCAD003	ARV4961	98.25	99.2	0.2	90	8520	4	60

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
18CCAD003	ARV4968	105	106	0.13	860	2610	1	1200
18CCAD003	ARV4969	106	107	0.15	720	4420	2	960
18CCAD003	ARV4970	107	108	0.24	1380	3600	2	1910
18CCAD003	ARV4971	108	109	0.18	830	1550	1	1100
18CCAD004	ARV6236	16	17	0.6	212	3360	1	119
18CCAD004	ARV6269	47	48	4.35	1140	7120	2.3	1545
18CCAD004	ARV6270	48	49	1.81	328	3280	1.4	789
18CCAD004	ARV6274	52	53	1.46	507	2060	0.5	1005
18CCAD004	ARV6279	57	58	0.62	1820	13550	4.2	2460
18CCAD004	ARV6281	58	59	0.33	1020	3670	1.2	1315
18CCAD004	ARV6282	59	60	0.54	849	1040	0.7	1080
18CCAD004	ARV6284	61	62	0.25	229	7800	2.6	255
18CCAD004	ARV6285	62	63	0.65	167	3730	1.2	162
18CCAD004	ARV6286	63	64	2.1	808	4700	1.6	1020
18CCAD004	ARV6287	64	65	1.29	1605	4880	1.6	2020
18CCAD004	ARV6288	65	66	0.61	174	2860	0.9	199
18CCAD004	ARV6291	68	69	0.35	296	6710	2.2	339
18CCAD004	ARV6292	69	70	1.01	1120	5420	1.9	1430
18CCAD004	ARV6294	71	72	1.85	1080	9160	3.2	1385
18CCAD004	ARV6295	72	73	0.52	626	2450	0.9	778
18CCAD004	ARV6299	76	77	0.23	1115	3240	1	1430
18CCAD004	ARV6301	77	78	2	1800	4350	1.4	2220
18CCAD004	ARV6302	78	79	1.19	750	2920	0.9	951
18CCAD004	ARV6303	79	80	0.72	741	3170	0.9	917
18CCAD004	ARV6304	80	81	2.11	1915	8110	2.8	2430
18CCAD004	ARV6305	81	82	1.81	1610	7410	2.3	2010
18CCAD004	ARV6306	82	83	2.87	1365	6830	2.4	1700
18CCAD004	ARV6308	84	85	1.52	751	7180	2.4	953
18CCAD004	ARV6310	86	87	0.85	554	6360	1.7	689
18CCAD004	ARV6311	87	88	0.4	112	5870	1.8	115
18CCAD004	ARV6312	88	89	0.25	62	5320	1.6	39
18CCAD005	ARV7656	49	49.5	0.16	177	11550	3.1	137
18CCAD005	ARV7658	50	50.5	0.24	88	20900	7.2	29
18CCAD005	ARV7659	50.5	51	0.24	553	25100	7.3	693
18CCAD005	ARV7676	66	67	1.65	109	2100	1.5	112
18CCAD005	ARV7690	79	80	1.23	3840	1510	0.6	4300
18CCAD005	ARV7691	80	81	1.22	888	4370	1.6	1110
18CCAD005	ARV7704	92	93	0.57	177	3250	0.9	171
18CCAD005	ARV7705	93	93.6	4.14	631	16550	5.2	800
18CCAD005	ARV7706	93.6	94.1	2.9	162	4760	2.1	86
18CCAD005	ARV7707	94.1	94.6	1.99	446	7290	2.4	472
18CCAD005	ARV7708	94.6	95	1.88	1320	20500	7.3	1785
18CCAD005	ARV7710	96	96.5	3.73	395	11700	4.3	361
18CCAD005	ARV7711	96.5	96.9	4.72	842	13600	4.9	915
18CCAD005	ARV7712	96.9	97.4	2.11	889	9790	3.4	1070
18CCAD005	ARV7713	97.4	98	0.56	735	999	0.25	861
18CCAD005	ARV7714	98	99	0.35	571	4020	3.1	602
18CCAD005	ARV7716	100	101.1	0.31	210	6540	2.3	243
18CCAD005	ARV7717	101.1	101.6	0.92	638	10500	3.9	738
18CCAD005	ARV7718	101.6	102	1.76	794	9590	3.4	1000
18CCAD005	ARV7719	102	102.5	0.59	167	12700	4.9	150
18CCAD005	ARV7721	102.5	102.9	2.08	368	11800	4.2	162
18CCAD005	ARV7722	102.9	103.5	3.79	2100	13500	4.7	2590
18CCAD005	ARV7723	103.5	104.6	0.51	559	13300	4.6	694
18CCAD005	ARV7724	104.6	105.1	0.33	249	6690	2.2	296
18CCAD005	ARV7725	105.1	106	0.19	335	5350	1.8	405
18CCAD005	ARV7726	106	107	0.19	276	5960	1.9	331
18CCAD005	ARV7727	107	108	0.15	664	4110	1.5	693
18CCAD005	ARV7728	108	109	0.19	715	10400	3.6	816
18CCAD005	ARV7731	111	112	0.89	164	5980	1.9	164

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
18CCAD006	ARV6513	14	15	0.33	909	7410	0.5	1220
18CCAD006	ARV6525	25	26	0.05	587	565	0.25	381
18CCAD006	ARV6526	26	27	0.21	630	479	0.25	172
18CCAD006	ARV6531	31	32	0.36	322	9790	1.7	127
18CCAD006	ARV6553	52	53	0.87	259	7260	2.9	325
18CCAD006	ARV7247	70	71	0.7	1615	3750	1.2	2110
18CCAD006	ARV7264	86	87	2.05	99	1160	0.25	91
18CCAD006	ARV7267	89	90	0.84	128	1170	0.6	156
18CCAD006	ARV7268	90	91	0.72	61	1490	0.25	39
18CCAD006	ARV7270	92	93	1.27	67	2790	1.7	55
18CCAD006	ARV7276	98	99	1.24	66	10200	3.3	9
18CCAD006	ARV7281	102	103.2	0.58	64	2320	0.7	58
18CCAD006	ARV7282	103.2	104.1	0.43	109	22400	6.9	78
18CCAD006	ARV7284	105	106	0.44	156	11950	3.6	153
18CCAD006	ARV7285	106	107	0.79	70	10350	3.1	9
18CCAD006	ARV7286	107	108	0.41	50	6330	2.6	28
18CCAD006	ARV7288	109	110	0.75	67	1640	0.25	59
18CCAD006	ARV7289	110	111	1.52	75	4810	1.2	59
18CCAD006	ARV7302	122	123	0.19	508	2170	0.5	626
18CCAD006	ARV7304	124	125	3.42	430	19100	5.6	429
18CCAD006	ARV7309	129	130	0.57	611	2600	0.7	680
18CCAD006	ARV7310	130	131	0.94	1235	4170	1.4	1410
18CCAD006	ARV7311	131	132	0.91	1250	8910	2.8	1470
18CCAD006	ARV7313	133	134	0.94	437	5980	1.5	504
18CCAD006	ARV7314	134	135	0.86	543	6970	1.9	636
18CCAD006	ARV7315	135	136	0.54	543	6220	1.9	612
18CCAD006	ARV7316	136	137	0.14	519	1060	0.25	608
18CCAD006	ARV7319	139	140	0.3	556	2260	0.8	601
18CCAD006	ARV7323	142	143	1.33	457	4130	1.5	477
18CCAD007	ARV4601	26	27	1.14	570	2860	1	888
18CCAD007	ARV4602	27	28	0.39	651	2790	0.7	806
18CCAD007	ARV4603	28	29	1.12	402	3380	1.1	578
18CCAD007	ARV4614	39	40	1.35	1160	6710	3.6	1540
18CCAD007	ARV4616	41	42	18.45	18900	17550	6	25200
18CCAD007	ARV4617	42	43	1.92	2920	4070	1.2	3690
18CCAD007	ARV4618	43	44	0.87	85	568	0.25	138
18CCAD007	ARV4621	45	46	0.6	1020	4470	1.9	1300
18CCAD007	ARV4622	46	47	2.02	1450	6250	2.5	1845
18CCAD007	ARV4623	47	48	0.65	1785	6070	3.8	2360
18CCAD007	ARV4628	52	53	0.36	891	8700	2.8	1165
18CCAD007	ARV4629	53	54	1.09	1160	12160	4.5	1520
18CCAD007	ARV4630	54	55	0.77	418	7260	2.4	514
18CCAD007	ARV4635	59	60	2.82	1085	4790	2.9	1330
18CCAD007	ARV4636	60	61	6.01	610	7840	2.7	771
18CCAD007	ARV4637	61	62	4.7	365	21800	4.8	415
18CCAD007	ARV4638	62	63	1.73	391	5730	1.9	462
18CCAD007	ARV4639	63	64	1.17	200	3190	1.3	230
18CCAD007	ARV4641	64	65	1.11	59	2020	0.7	39
18CCAD007	ARV4657	80	81	0.38	735	1190	0.25	941
18CCAD007	ARV4664	86	87	0.44	210	11550	3.8	225
18CCAD007	ARV4681	102	103	7.21	496	33300	9	97
18CCAD007	ARV4686	107	108	1.29	578	4360	1.5	750
18CCAD007	ARV4691	112	113	0.14	546	2530	0.7	720
18CCAD008	ARV7376	25.5	26.3	9.25	13500	33500	7.4	15000
18CCAD008	ARV7378	27.1	28	7.01	4390	25200	7.9	3860
18CCAD008	ARV7379	28	29	0.57	1090	3750	1.3	743
18CCAD009	ARV7912	9	10	0.005	607	1420	0.25	259
18CCAD009	ARV7921	17	18	0.13	594	1285	0.8	331
18CCAD009	ARV7930	26	27	1.22	231	3350	0.6	159
18CCAD009	ARV7945	40	41	0.1	846	2110	0.6	1095

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
18CCAD009	ARV7946	41	42	0.05	526	99	0.25	589
18CCAD009	ARV7952	47	47.7	5.27	13150	2470	1.2	18700
18CCAD009	ARV7953	47.7	48.4	13.05	13500	74900	13.7	19350
18CCAD009	ARV7954	48.4	49	21.6	9080	157000	40.6	12800
18CCAD009	ARV7955	49	49.5	28.6	12400	123000	36.2	17550
18CCAD009	ARV7956	49.5	50	81.5	31000	75600	27.3	44200
18CCAD009	ARV7957	50	50.5	26.2	29200	41500	14.8	42100
18CCAD009	ARV7958	50.5	51.1	0.5	1470	7630	1.4	1890
18CCAD009	ARV7959	51	52	31.6	22600	104500	21.3	32600
18CCAD009	ARV7961	52	52.5	22.8	16900	91100	17.6	23800
18CCAD009	ARV7962	52.5	53	29	16000	66300	22.6	22700
18CCAD009	ARV7963	53	53.5	1.1	1940	3660	0.9	2260
18CCAD009	ARV7968	57	58	0.05	594	590	0.25	605
18CCAD009	ARV7969	58	59	0.01	528	677	0.25	515
18CCAD010	ARV011041	46	47	0.16	584	3120	0.6	555
18CCAD010	ARV011043	48	49	0.72	676	7020	2.8	602
18CCAD010	ARV011044	49	50	0.57	717	7760	5	656
18CCAD010	ARV011045	50	51	0.8	527	5810	2.1	418
18CCAD010	ARV011046	51	52	0.26	603	3980	0.9	352
18CCAD010	ARV011047	52	53	0.16	625	4160	1.6	416
18CCAD010	ARV011048	53	54	0.36	343	5820	2.1	598
18CCAD010	ARV011049	54	55	0.2	876	5210	3.8	1220
18CCAD010	ARV011053	58	59	1.29	181	1760	0.9	170
18CCAD010	ARV011065	69	70	2.68	276	9270	4.8	593
18CCAD010	ARV011127	128	129	0.6	79	10000	3.8	58
18CCAD010	ARV011129	130	131	0.09	243	5390	1.8	289
18CCAD010	ARV011132	133	134	2.23	32	20800	7.7	21
18CCAD010	ARV011133	134	135	2.58	78	29800	10.7	79
18CCAD010	ARV011134	135	136	0.25	215	10050	3.6	253
18CCAD010	ARV011135	136	137	1.77	113	16900	5.8	127
18CCAD010	ARV011136	137	138	0.35	367	23200	8	493
18CCAD010	ARV011137	138	139	11.45	854	37200	14.4	1080
18CCAD010	ARV011138	139	140	0.23	387	36700	12.5	559
18CCAD010	ARV011139	140	141	0.25	252	20100	7.3	326
18CCAD010	ARV011141	141	142	0.66	695	18850	6.1	962
18CCAD010	ARV011142	142	143	2.29	951	18900	7	1280
18CCAD010	ARV011143	143	144	5.24	6520	63100	21.7	8670
18CCAD010	ARV011144	144	145	13.15	17300	37600	15.1	23200
18CCAD010	ARV011145	145	146	19.4	11400	24300	10.2	14900
18CCAD010	ARV011148	146	147	1.98	2380	25600	8.1	2960
18CCAD010	ARV011146	146	147	22.5	7980	48700	17.1	11150
18CCAD010	ARV011149	147	148	0.51	1380	6230	2.1	1610
18CCAD010	ARV011150	148	149	2.03	2170	5250	2.1	2480
18CCAD010	ARV011151	149	150	5.59	5700	5250	2.2	6880
18CCAD010	ARV011152	150	150.5	1.21	1800	5360	1.7	2230
18CCAD010	ARV011153	150.5	151.35	1.41	3360	7070	2.4	3980
18CCAD010	ARV011154	151.35	152	18.05	12250	27200	9.8	15800
18CCAD010	ARV011155	152	153	15.4	20800	22400	8	27100
18CCAD010	ARV011156	153	154	7.68	11800	15500	5.3	16200
18CCAD010	ARV011157	154	155	5.15	18500	3240	1.4	23800
18CCAD010	ARV011171	167	168	0.87	3000	1470	0.25	3400
18CCAD011	ARV011359	40	41	1.03	821	4930	0.9	1040
18CCAD011	ARV011362	42	43	0.59	617	1770	0.25	394
18CCAD011	ARV011368	48	49	0.5	537	3750	0.5	452
18CCAD011	ARV011369	49	50	0.71	348	3470	0.7	366
18CCAD011	ARV011374	54	55	0.17	278	7480	0.6	219
18CCAD011	ARV011382	61	62	0.06	745	1080	0.25	168
18CCAD011	ARV011383	62	63	1.34	5520	11150	4.5	5020
18CCAD011	ARV011386	65	66	0.16	562	1890	0.5	352
18CCAD011	ARV011388	67	68	0.14	610	2740	0.6	407

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
18CCAD011	ARV011389	68	69	2.17	1140	4070	1.7	1380
18CCAD011	ARV011390	69	70	0.03	524	990	0.25	175
18CCAD011	ARV011394	73	74	0.09	790	783	0.25	498
18CCAD011	ARV011395	74	75	0.07	716	1010	0.8	686
18CCAD011	ARV011396	75	76	0.07	603	2410	0.8	380
18CCAD011	ARV011397	76	77	0.08	600	1440	0.25	705
18CCAD011	ARV011398	77	78	0.05	545	1480	0.6	670
18CCAD011	ARV011402	80	81	0.28	479	32500	22.8	572
18CCAD011	ARV011412	89	90	1.08	1590	4000	1.5	1350
18CCAD011	ARV011417	94	95	0.37	1150	8060	5.4	624
18CCAD011	ARV011418	95	96	0.79	1070	9020	3.1	1980
18CCAD011	ARV011419	96	97	0.46	797	9390	3.1	756
18CCAD011	ARV011421	97	98	2.85	1260	10250	5.7	1820
18CCAD011	ARV011422	98	99	1.22	789	5580	2.9	812
18CCAD012	ARV011188	12	13	0.06	593	676	0.5	206
18CCAD012	ARV011203	26	27	0.07	1205	507	0.25	1450
18CCAD012	ARV011219	42	42.6	0.12	1200	4250	1.3	1605
18CCAD012	ARV011221	42.6	43	0.39	1850	3220	0.8	2640
18CCAD012	ARV011223	43.5	44	0.19	786	1820	0.25	1165
18CCAD012	ARV011224	44	44.5	0.19	807	1510	0.25	1145
18CCAD012	ARV011225	44.5	45	0.11	698	2330	0.25	961
18CCAD012	ARV011226	45	45.5	8.71	9640	29600	6.7	13750
18CCAD012	ARV011227	45.5	46	8.2	20900	19750	5.3	28600
18CCAD012	ARV011228	46	46.5	0.85	366	7250	1.3	535
18CCAD012	ARV011230	47	47.5	1.63	280	2590	0.7	368
18CCAD012	ARV011233	49	49.5	1.66	189	9590	2.1	216
18CCAD012	ARV011238	53	54	1.07	552	1880	0.25	820
18CCAD012	ARV011254	67	67.6	1.41	338	95600	26.9	167
18CCAD012	ARV011255	67.6	68	0.76	666	46900	12.6	805
18CCAD012	ARV011256	68	68.5	8.38	372	27200	8	449
18CCAD012	ARV011257	68.5	69	2.77	2740	50400	16.7	2750
18CCAD012	ARV011258	69	69.5	1.1	64	8680	2.3	65
18CCAD012	ARV011272	81	81.5	0.9	561	6830	1.7	675
18CCAD012	ARV011298	105	106	0.67	247	128	0.25	307
18CCAD012	ARV011301	107	108	0.1	550	1020	0.25	648
18CCAD012	ARV011303	109	110	0.02	631	130	0.25	604
18CCAD012	ARV011306	112	113	0.3	1120	625	0.25	1290
18CCAD012	ARV011307	113	114	0.8	3970	595	0.25	4860
18CCAD012	ARV011308	114	115	0.99	6050	3100	1	7430
18CCAD012	ARV011309	115	116	1.67	1830	2430	0.6	2060
18CCAD012	ARV011312	118	119	0.1	524	329	0.25	624
18CCAD012	ARV011313	119	120	1.48	1860	626	0.25	2050
ARC001	ARC0019	18	19	0.1	61	9730	0.25	48
ARC001	ARC0024	21	22	0.19	145	5530	0.25	158
ARC001	ARC0025	22	23	0.28	154	5570	0.25	215
ARC001	ARC0033	30	31	0.51	151	4830	1	332
ARC001	ARC0034	31	32	0.5	316	7170	3.8	270
ARC001	ARC0035	32	33	2.78	921	14050	5.6	770
ARC001	ARC0036	33	34	0.17	1065	6390	2.1	481
ARC001	ARC0037	34	35	6.06	14550	40200	10.1	21100
ARC001	ARC0038	35	36	4.27	13250	44600	10.2	19400
ARC001	ARC0039	36	37	0.72	1040	2460	0.7	780
ARC001	ARC0042	37	38	0.05	590	782	0.25	1060
ARC002	ARC0118	31	32	0.04	788	1985	0.25	222
ARC002	ARC0122	33	34	0.08	545	1510	0.25	473
ARC002	ARC0123	34	35	0.05	939	1650	0.25	688
ARC002	ARC0145	54	55	0.21	945	1540	1	1360
ARC002	ARC0146	55	56	1.4	2320	602	0.25	3230
ARC002	ARC0151	60	61	0.74	1760	3680	2	1295
ARC002	ARC0152	61	62	0.32	1040	1390	0.7	972

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC002	ARC0153	62	63	0.52	1150	4680	1.6	2190
ARC002	ARC0154	63	64	1.85	7500	10950	3.5	10950
ARC002	ARC0155	64	65	10.75	19400	85100	20.5	28200
ARC002	ARC0156	65	66	28.9	16250	77200	19.6	23300
ARC002	ARC0157	66	67	1.34	2060	4330	1.3	2350
ARC002	ARC0158	67	68	0.29	1000	2210	0.7	1290
ARC002	ARC0159	68	69	0.31	1030	2550	0.5	1350
ARC002	ARC0162	69	70	0.17	536	1780	0.25	707
ARC003	ARC0210	13	14	0.05	856	669	0.25	400
ARC003	ARC0211	14	15	0.36	1480	2100	0.7	1140
ARC003	ARC0212	15	16	0.51	2740	1950	0.8	1125
ARC003	ARC0213	16	17	0.7	4940	2850	1.2	1500
ARC003	ARC0214	17	18	1.87	12050	12250	3.5	9310
ARC003	ARC0215	18	19	0.39	1830	2410	1.3	2400
ARC003	ARC0224	25	26	0.73	109	4250	1.3	84
ARC003	ARC0225	26	27	0.5	91	6060	1.3	53
ARC003	ARC0228	29	30	1.47	1955	29900	7.9	2630
ARC003	ARC0242	41	42	3.01	1845	25900	5.6	2440
ARC003	ARC0243	42	43	0.33	1145	1140	0.25	1490
ARC003	ARC0186	46	47	0.07	717	1320	0.25	1005
ARC004	ARC0259	13	14	0.06	814	1210	0.25	169
ARC004	ARC0262	14	15	0.09	527	1310	0.25	198
ARC004	ARC0263	15	16	0.18	641	1810	0.5	514
ARC004	ARC0265	17	18	0.06	1030	2030	0.5	258
ARC004	ARC0282	32	33	0.45	3030	8850	2.1	4040
ARC004	ARC0283	33	34	1.22	10750	45100	10.3	15650
ARC004	ARC0284	34	35	0.9	15700	1970	0.9	22800
ARC004	ARC0288	38	39	1.24	506	1090	0.6	787
ARC004	ARC0289	39	40	0.68	286	2080	0.6	442
ARC004	ARC0292	42	43	0.54	175	1030	0.25	202
ARC004	ARC0299	49	50	0.63	1220	5850	1.5	1690
ARC004	ARC0302	50	51	0.48	555	3630	0.8	789
ARC004	ARC0303	51	52	0.32	314	14500	3.6	398
ARC004	ARC0304	52	53	0.19	276	5990	1.4	357
ARC004	ARC0310	58	59	0.31	1420	3820	1	2000
ARC004	ARC0311	59	60	0.46	3490	5410	1.3	4840
ARC004	ARC0324	70	71	0.6	122	3380	1.1	140
ARC005	ARC0378	39	40	0.53	706	1970	0.7	1725
ARC005	ARC0379	40	41	0.31	789	3510	0.7	2480
ARC005	ARC0382	41	42	0.43	901	2490	1.3	1950
ARC005	ARC0383	42	43	0.22	591	2610	0.6	1065
ARC005	ARC0384	43	44	0.99	3010	2830	1	4040
ARC005	ARC0385	44	45	0.54	2320	2590	0.9	2410
ARC005	ARC0386	45	46	0.81	1000	2290	0.25	668
ARC005	ARC0387	46	47	0.48	1150	2610	0.25	492
ARC005	ARC0388	47	48	0.08	930	1040	0.25	307
ARC005	ARC0389	48	49	3.75	7310	20500	5.9	9820
ARC005	ARC0390	49	50	13.15	32300	33200	12.5	10000
ARC005	ARC0391	50	51	2.88	13200	17650	4.6	10000
ARC005	ARC0392	51	52	1.08	3590	9860	2.4	4720
ARC005	ARC0393	52	53	2.56	18850	12350	4.5	10000
ARC005	ARC0394	53	54	1.44	10800	6910	1.9	10000
ARC005	ARC0395	54	55	0.34	1120	3040	0.7	1445
ARC005	ARC0398	57	58	0.005	837	717	0.25	526
ARC005	ARC0399	58	59	1.84	1415	717	0.25	661
ARC005	ARC0402	59	60	0.25	567	1130	0.25	427
ARC006	ARC0486	50	51	0.08	991	417	0.25	1330
ARC006	ARC0487	51	52	0.09	1240	173	0.25	1610
ARC006	ARC0488	52	53	4.75	7180	10985	2.6	12150
ARC006	ARC0489	53	54	7.18	31000	54200	12.1	45000

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC006	ARC0490	54	55	6.8	65400	7680	3.5	94300
ARC006	ARC0491	55	56	1.12	5270	5170	1.1	7400
ARC006	ARC0492	56	57	0.39	4840	1690	0.25	6710
ARC006	ARC0493	57	58	0.23	2550	1660	0.25	3450
ARC006	ARC0494	58	59	0.07	830	281	0.25	1090
ARC006	ARC0495	59	60	0.05	644	399	0.25	833
ARC006	ARC0496	60	61	0.64	4770	1540	0.25	6720
ARC006	ARC0504	66	67	0.39	1770	1090	0.25	2480
ARC006	ARC0505	67	68	0.9	4240	4000	0.8	6160
ARC006	ARC0510	72	73	1.45	4490	9870	2.5	6400
ARC006	ARC0515	77	78	0.18	838	747	0.25	1160
ARC006	ARC0519	81	82	1.76	878	1730	0.25	1160
ARC006	ARC0522	82	83	2.08	628	924	0.25	836
ARC006	ARC0523	83	84	0.39	464	9180	1.9	596
ARC006	ARC0527	87	88	0.49	898	11950	2.6	1190
ARC007	ARC0530	0	1	0.24	1010	2370	0.25	645
ARC007	ARC0532	2	3	0.12	543	575	0.25	437
ARC007	ARC0539	9	10	0.15	805	2260	0.25	225
ARC007	ARC0542	10	11	1.47	2690	5920	0.25	404
ARC007	ARC0543	11	12	10.4	44450	21900	6.3	1475
ARC007	ARC0544	12	13	11.15	19200	44400	17.9	3680
ARC007	ARC0545	13	14	0.54	5490	3500	0.6	2140
ARC007	ARC0546	14	15	0.08	563	668	0.25	167
ARC008	ARC0625	31	32	0.22	1870	2550	0.25	1560
ARC008	ARC0626	32	33	8.86	16400	37500	9.3	19700
ARC008	ARC0627	33	34	7.98	14800	56900	15.5	20700
ARC008	ARC0628	34	35	11.1	7000	15050	4.6	10150
ARC008	ARC0629	35	36	67.3	2440	78200	20.9	4300
ARC008	ARC0630	36	37	4.17	1090	19400	4.2	1790
ARC008	ARC0631	37	38	12.25	6920	43700	10	9700
ARC008	ARC0632	38	39	31	18250	98100	25.9	26300
ARC008	ARC0633	39	40	6.71	14350	12150	3.8	20000
ARC008	ARC0635	40	41	2.89	3630	5040	1.3	4180
ARC008	ARC0636	41	42	1.34	1160	3440	0.7	1080
ARC008	ARC0637	42	43	1.22	1090	5280	1.4	1240
ARC008	ARC0649	53	54	0.82	421	2030	0.6	542
ARC008	ARC0650	54	55	0.9	567	2260	0.7	720
ARC008	ARC0651	55	56	1.24	696	3000	1.2	882
ARC008	ARC0654	58	59	0.73	820	4230	2.8	1070
ARC008	ARC0655	59	60	0.35	519	2720	1.1	662
ARC008	ARC0656	60	61	0.55	517	3110	0.7	658
ARC008	ARC0657	61	62	0.33	533	2990	1	652
ARC008	ARC0662	64	65	0.79	211	1185	0.25	246
ARC009	ARC0687	9	10	0.24	535	6230	0.25	138
ARC009	ARC0688	10	11	1.01	1070	10300	0.25	506
ARC009	ARC0689	11	12	0.57	948	3760	0.7	540
ARC009	ARC0690	12	13	0.5	1220	3910	0.6	589
ARC009	ARC0691	13	14	0.42	1340	5970	0.25	431
ARC009	ARC0692	14	15	0.99	401	3140	0.25	355
ARC009	ARC0693	15	16	1.57	463	3880	0.25	529
ARC009	ARC0694	16	17	0.7	631	2320	0.25	224
ARC010	ARC0737	7	8	0.08	814	2770	0.7	371
ARC010	ARC0744	12	13	0.01	700	90	1.1	413
ARC010	ARC0746	14	15	0.005	504	423	0.9	242
ARC010	ARC0747	15	16	0.16	730	3450	0.9	330
ARC010	ARC0748	16	17	0.23	1330	4640	2.4	628
ARC010	ARC0749	17	18	0.03	815	1925	2	400
ARC010	ARC0750	18	19	0.1	1140	2030	4.7	525
ARC010	ARC0751	19	20	0.13	700	2880	0.7	381
ARC010	ARC0752	20	21	0.14	1075	4920	0.7	766

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC010	ARC0753	21	22	0.07	841	3450	0.25	284
ARC010	ARC0762	28	29	0.48	1180	399	0.5	334
ARC010	ARC0763	29	30	0.38	1530	1060	0.5	510
ARC010	ARC0764	30	31	0.55	268	386	0.25	136
ARC011	ARC0822	0	1	0.56	1845	7790	2.4	1530
ARC011	ARC0835	13	14	0.58	224	2030	0.25	120
ARC011	ARC0836	14	15	0.4	586	3590	0.7	310
ARC011	ARC0839	17	18	0.63	5010	28700	6.2	3990
ARC011	ARC0842	18	19	3.72	6280	18250	5.1	9240
ARC011	ARC0843	19	20	4.63	15350	80400	20.4	21700
ARC011	ARC0844	20	21	4.44	6110	17500	4.6	8040
ARC011	ARC0845	21	22	0.17	519	1940	0.7	578
ARC011	ARC0846	22	23	0.21	802	4430	1.2	1130
ARC012	ARC0879	4	5	0.36	1685	435	0.25	1285
ARC012	ARC0887	10	11	0.03	2840	178	0.25	444
ARC012	ARC0888	11	12	0.07	4850	371	0.25	1365
ARC012	ARC0889	12	13	0.13	7360	990	0.25	3710
ARC012	ARC0890	13	14	0.13	918	1260	0.25	1145
ARC012	ARC0894	17	18	2.44	580	30900	5.1	1210
ARC012	ARC0899	22	23	0.74	451	11950	3.5	355
ARC012	ARC0915	36	37	0.99	191	2400	1.3	203
ARC013	ARC0936	6	7	0.04	502	20	0.25	652
ARC013	ARC0955	23	24	0.12	1270	823	0.25	1970
ARC013	ARC0969	35	36	0.83	343	531	0.25	544
ARC013	ARC0970	36	37	0.9	79	3450	1.1	72
ARC013	ARC0975	41	42	0.21	1445	503	0.25	1840
ARC013	ARC0976	42	43	0.06	868	393	0.25	1135
ARC013	ARC0977	43	44	0.23	1380	4200	1.5	1820
ARC013	ARC0987	51	52	1.36	729	14350	4.2	992
ARC013	ARC0990	54	55	0.63	171	10400	2.9	174
ARC013	ARC0999	63	64	2.54	125	26700	7	99
ARC013	ARC1002	64	65	2.36	46	2100	0.5	32
ARC014	ARC1051	37	38	0.02	711	351	0.25	1130
ARC014	ARC1059	45	46	0.04	605	877	0.25	860
ARC014	ARC1073	57	58	0.87	2970	5010	1.2	3870
ARC014	ARC1074	58	59	0.89	1020	6140	1.5	1395
ARC014	ARC1077	61	62	1.23	178	2360	0.7	234
ARC014	ARC1087	69	70	0.18	113	14400	4.3	100
ARC014	ARC1088	70	71	0.36	194	6180	1.8	230
ARC014	ARC1089	71	72	0.95	205	2660	0.9	297
ARC014	ARC1090	72	73	0.93	171	6220	1.7	241
ARC014	ARC1091	73	74	0.34	125	6940	1.8	150
ARC014	ARC1092	74	75	2.26	1090	15100	4.1	1530
ARC014	ARC1093	75	76	0.78	221	4090	1	296
ARC014	ARC1105	85	86	1.07	194	4300	2.1	245
ARC014	ARC1108	88	89	4.25	327	24600	6.9	385
ARC015	ARC1111	1	2	0.11	501	1070	0.5	343
ARC015	ARC1116	6	7	0.31	526	7050	0.8	611
ARC015	ARC1130	18	19	0.04	255	8710	0.25	236
ARC015	ARC1133	21	22	11.7	385	32200	7.7	394
ARC015	ARC1134	22	23	3.4	476	29600	9.4	704
ARC015	ARC1135	23	24	1.01	424	5330	1.5	180
ARC015	ARC1136	24	25	1.18	473	4710	1.4	135
ARC016	ARC1209	40	41	0.11	1680	2170	0.5	2180
ARC016	ARC1210	41	42	0.24	2630	4140	1.1	3240
ARC016	ARC1211	42	43	0.31	2130	14150	3.4	2440
ARC016	ARC1212	43	44	0.37	6940	4760	1.4	9140
ARC016	ARC1217	48	49	0.06	1020	1590	0.5	670
ARC017	ARC1289	34	35	0.45	1045	6790	1.9	1735
ARC017	ARC1295	40	41	0.14	184	5220	1.3	291

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC018	20171324	17	18	0.17	243	5990	3.8	131
ARC018	20171330	23	24	0.08	566	177	0.25	757
ARC018	20171335	28	29	0.82	1130	2690	0.25	1610
ARC018	20171336	29	30	0.95	935	1770	0.25	1330
ARC018	20171344	35	36	0.12	670	1825	0.5	933
ARC018	20171353	44	45	0.06	1110	405	0.25	1025
ARC019	20171398	35	36	0.13	899	1905	0.25	740
ARC020	20171486	50	51	0.73	59	390	0.25	46
ARC020	20171494	58	59	0.23	805	4030	1.2	870
ARC021	20171547	17	18	0.34	555	845	0.25	353
ARC021	20171548	18	19	0.14	639	1540	0.25	240
ARC022	20171626	37	38	1.06	349	1185	0.6	394
ARC022	20171631	42	43	0.84	279	4490	1.7	299
ARC023	20171676	35	36	0.02	1025	574	0.25	1350
ARC023	20171677	36	37	0.22	484	7540	2.7	775
ARC023	20171714	69	70	0.81	886	2160	0.25	1470
ARC023	20171723	76	77	0.14	581	3160	1	377
ARC023	20171724	77	78	0.02	657	1740	0.25	664
ARC024	20171730	2	3	1.7	227	1745	0.25	809
ARC024	20171731	3	4	0.64	279	3450	0.25	859
ARC024	20171732	4	5	0.85	253	2970	0.6	555
ARC024	20171744	14	15	1.11	545	1270	1.1	217
ARC024	20171751	21	22	0.06	567	1345	0.25	490
ARC024	20171755	25	26	0.56	892	3520	1.2	919
ARC024	20171756	26	27	6.53	7410	13200	3.5	9510
ARC024	20171757	27	28	5.14	4380	6470	3.9	5480
ARC024	20171758	28	29	1.43	2080	1895	0.8	2290
ARC024	20171759	29	30	0.93	888	2420	0.7	1080
ARC024	20171775	43	44	1.98	271	4470	1.3	190
ARC024	20171790	56	57	2.68	257	3170	0.7	310
ARC025	20171797	2	3	0.51	257	2940	0.25	130
ARC025	20171813	16	17	0.42	524	2700	0.9	237
ARC025	20171816	19	20	1.26	447	2030	1	158
ARC025	20171817	20	21	1.93	532	3620	0.8	247
ARC025	20171818	21	22	0.65	322	1220	0.25	197
ARC025	20171819	22	23	0.59	424	877	0.25	135
ARC025	20171822	23	24	0.26	721	918	0.5	206
ARC025	20171824	25	26	2.17	1775	961	1.2	115
ARC025	20171830	31	32	1.22	380	1790	0.9	163
ARC025	20171831	32	33	0.32	834	1030	3	235
ARC025	20171848	47	48	0.44	584	823	0.25	854
ARC025	20171849	48	49	2.54	1680	11000	3.5	2130
ARC025	20171850	49	50	1.59	691	14200	3.5	840
ARC025	20171851	50	51	8.52	11300	15800	5	15500
ARC025	20171852	51	52	3.73	4300	8010	2.3	5490
ARC025	20171853	52	53	0.01	986	3160	0.8	1275
ARC025	20171854	53	54	0.47	886	3200	0.6	1165
ARC026	20171865	1	2	0.99	219	3220	0.25	571
ARC026	20171866	2	3	0.96	148	3810	0.25	397
ARC026	20171867	3	4	0.95	138	3940	0.25	359
ARC026	20171868	4	5	0.53	105	2860	0.25	314
ARC026	20171872	8	9	0.53	50	1630	0.25	55
ARC027	20171939	6	7	1.27	348	11300	0.25	471
ARC027	20171942	7	8	1.23	315	7480	0.25	431
ARC027	20171943	8	9	1.12	680	12900	0.6	532
ARC027	20171944	9	10	0.72	968	7920	0.5	634
ARC027	20171945	10	11	0.33	932	4860	0.5	384
ARC027	20171946	11	12	0.6	759	4780	0.25	421
ARC027	20171947	12	13	2.02	295	4120	1.1	357
ARC028	20172004	3	4	0.57	271	4840	0.7	314

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC028	20172007	6	7	1.3	324	4380	1.1	154
ARC028	20172008	7	8	0.49	644	3820	1	291
ARC028	20172010	9	10	0.72	326	4010	0.25	348
ARC028	20172011	10	11	0.55	428	4230	0.25	352
ARC028	20172012	11	12	0.5	577	5220	0.5	311
ARC028	20172013	12	13	0.43	676	3220	0.25	203
ARC028	20172014	13	14	0.86	816	5340	0.7	612
ARC028	20172015	14	15	0.26	540	2340	0.25	186
ARC028	20172016	15	16	1.18	1050	3220	1	402
ARC028	20172017	16	17	0.44	951	2960	0.7	378
ARC028	20172018	17	18	0.29	1480	1625	0.9	902
ARC028	20172019	18	19	0.08	580	1015	1.9	440
ARC028	20172022	19	20	0.28	510	2370	0.7	734
ARC028	20172023	20	21	0.86	527	5020	2.1	719
ARC028	20172024	21	22	2.17	1095	9140	3.6	911
ARC028	20172025	22	23	0.98	565	5840	2.8	567
ARC028	20172026	23	24	0.7	403	2950	1.6	350
ARC028	20172027	24	25	1.12	957	5460	0.9	538
ARC028	20172028	25	26	0.4	582	2970	0.6	364
ARC028	20172039	36	37	3.76	1210	5780	2.3	1605
ARC028	20172042	37	38	3.04	2640	9980	3.8	3480
ARC028	20172043	38	39	2.16	2110	11550	4	2780
ARC028	20172044	39	40	8.12	5720	9240	3.9	7630
ARC028	20172045	40	41	1.15	785	4100	1.9	1025
ARC028	20172047	42	43	0.27	504	4810	2	640
ARC028	20172048	43	44	0.51	170	1900	1	209
ARC030	20172236	65	66	0.98	900	1410	0.25	1060
ARC031	20172354	80	81	0.88	53	1590	0.25	23
ARC031	20172358	84	85	0.67	100	1960	0.25	126
ARC031	20172362	86	87	8.33	4980	15500	2.6	6920
ARC031	20172363	87	88	23.6	22800	13300	4.4	10000
ARC031	20172364	88	89	4.96	10450	12000	3	10000
ARC031	20172365	89	90	0.87	2160	5460	0.9	2980
ARC031	20172366	90	91	0.79	685	8920	1.6	934
ARC031	20172369	93	94	0.5	3430	3260	0.5	4830
ARC031	20172370	94	95	1.5	13000	3320	0.7	10000
ARC031	20172371	95	96	0.53	4640	1640	0.25	6480
ARC032	20172465	77	78	0.19	248	5250	1.2	328
ARC032	20172469	81	82	0.23	487	6040	1.4	1635
ARC032	20172470	82	83	0.12	837	3370	0.7	1195
ARC032	20172471	83	84	0.83	5180	1500	0.25	6730
ARC032	20172473	85	86	0.58	516	868	0.25	757
ARC032	20172474	86	87	1.48	4720	722	0.25	5850
ARC032	20172475	87	88	0.22	695	384	0.25	1010
ARC032	20172485	95	96	0.23	795	418	0.25	946
ARC032	20172489	99	100	0.68	186	1310	0.25	237
ARC032	20172490	100	101	1.92	451	1790	0.7	589
ARC033	20172503	3	4	0.16	542	2830	0.25	424
ARC033	20172513	13	14	0.05	524	1305	0.25	220
ARC033	20172519	19	20	0.01	965	592	0.25	286
ARC033	20172522	20	21	0.005	1470	851	0.25	549
ARC033	20172523	21	22	0.005	1280	579	0.25	1035
ARC033a	20172566	36	37	0.54	1780	1705	1	2450
ARC033a	20172567	37	38	1.16	2830	4680	1.9	3800
ARC033a	20172568	38	39	1.68	11450	32900	5.1	15000
ARC033a	20172569	39	40	3.35	18750	37800	9.9	24300
ARC033a	20172570	40	41	34.4	27900	118000	25.3	35900
ARC033a	20172571	41	42	21.2	24200	88400	20.5	31500
ARC033a	20172572	42	43	12.6	14450	38900	12.2	19500
ARC033a	20172573	43	44	9.84	13900	43400	12	19400

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC033a	20172574	44	45	6.86	7470	30800	7.9	12700
ARC033a	20172575	45	46	3.14	3380	13050	4	4400
ARC033a	20172576	46	47	3.52	3940	15950	4	5370
ARC033a	20172577	47	48	10.7	7290	103500	23.5	12150
ARC033a	20172578	48	49	8.28	8610	21700	6.6	12950
ARC033a	20172579	49	50	1.87	1105	4230	1.2	1455
ARC033a	20172582	53	54	1.06	1185	3320	0.8	1265
ARC033a	20172583	54	55	1.67	2470	3720	1.2	1750
ARC033a	20172584	55	56	0.4	723	2500	0.6	757
ARC033a	20172586	57	58	0.21	732	2680	0.7	559
ARC033a	20172587	58	59	4.44	642	5210	2.1	1520
ARC033a	20172589	60	61	2.43	387	1620	0.5	512
ARC033a	20172595	66	67	0.04	520	515	0.25	137
ARC033a	20172615	84	85	0.52	42	2320	0.8	51
ARC033a	20172616	85	86	2.53	46	1965	0.5	41
ARC034	20172669	39	40	1.65	64	1450	0.25	35
ARC034	20172673	43	44	0.54	285	3790	1.2	374
ARC034	20172724	88	89	0.97	42	1900	0.5	38
ARC034	20172746	108	109	0.54	2440	45	0.25	3210
ARC034	20172767	127	128	0.15	942	68	0.25	1260
ARC034	20172768	128	129	0.57	522	28	0.25	771
ARC034	20172770	130	131	0.19	1320	24	0.25	1795
ARC034	20172771	131	132	0.83	3620	26	0.25	4840
ARC034	20172772	132	133	0.45	1325	26	0.25	1775
ARC034	20172773	133	134	0.6	1695	58	0.25	2250
ARC034	20172774	134	135	0.34	885	220	0.25	1215
ARC034	20172776	136	137	0.9	433	1010	0.25	598
ARC036	36-7	6	7	0.17	676	3540	0.5	485
ARC036	36-8	7	8	0.2	799	3880	1.1	490
ARC036	36-9	8	9	0.26	1265	1340	0.25	551
ARC036	36-10	9	10	1.01	2020	901	0.25	849
ARC036	36-11	10	11	0.21	1130	1000	0.6	477
ARC036	36-12	11	12	0.18	795	1265	0.25	363
ARC036	36-13	12	13	0.19	676	821	0.25	417
ARC036	36-14	13	14	0.37	1020	969	0.25	443
ARC036	36-15	14	15	4.97	2550	1260	1	1000
ARC036	36-16	15	16	0.1	551	2420	0.7	231
ARC036	36-29	28	29	0.58	366	1065	0.5	246
ARC036	36-31	30	31	0.78	914	3830	2.5	218
ARC036	36-32	31	32	0.73	557	2160	2.7	90
ARC036	36-36	35	36	1.07	514	2550	0.9	71
ARC036	36-37	36	37	3.08	3600	2020	1.2	661
ARC036	36-39	38	39	0.46	874	1985	0.6	977
ARC037	37-40	39	40	0.06	738	772	0.25	228
ARC037	37-41	40	41	1.88	3910	3610	0.7	3060
ARC037	37-42	41	42	2.9	1215	2530	0.8	752
ARC037	37-43	42	43	1.03	931	1440	0.25	603
ARC037	37-46	45	46	1.04	1140	1580	0.5	1300
ARC037	37-47	46	47	0.68	663	1150	0.5	263
ARC037	37-48	47	48	0.65	763	1330	0.7	920
ARC037	37-56	55	56	1.02	958	2180	0.7	1230
ARC037	37-57	56	57	7.82	3400	9390	3.5	4420
ARC037	37-58	57	58	0.52	375	902	0.25	450
ARC037	37-59	58	59	1.24	213	920	0.25	241
ARC037	37-67	66	67	3.37	993	3470	0.9	1315
ARC037	37-68	67	68	2.74	574	2560	0.6	745
ARC037	37-69	68	69	3.91	1050	10300	5.5	1335
ARC038	38-91	90	91	5.73	135	11150	4.2	62
ARC038	38-92	91	92	3.55	68	9380	2.6	21
ARC038	38-93	92	93	0.79	49	1290	0.25	23

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC038	38-94	93	94	2.27	108	15400	6	71
ARC038	38-95	94	95	0.63	68	5430	2.1	49
ARC039	39-1	0	1	0.98	90	834	0.25	106
ARC039	39-2	1	2	0.91	263	2200	0.25	275
ARC039	39-3	2	3	0.93	225	2270	0.25	178
ARC039	39-4	3	4	0.56	686	4170	0.25	656
ARC039	39-5	4	5	0.93	462	4700	0.25	724
ARC039	39-6	5	6	1.04	978	4080	0.25	1025
ARC039	39-7	6	7	1.18	2750	5200	0.25	769
ARC039	39-8	7	8	2.94	2180	5220	0.25	1860
ARC039	39-9	8	9	5.63	954	4540	1.8	6210
ARC039	39-10	9	10	4.51	899	3830	0.25	2450
ARC039	39-11	10	11	2.21	1400	2800	0.25	1650
ARC039	39-12	11	12	1.41	355	4620	1.5	426
ARC039	39-13	12	13	1.39	948	8960	1.1	1150
ARC039	39-14	13	14	0.53	291	2300	0.9	403
ARC039	39-15-18	15	18	0.57	166	2630	0.25	229
ARC039	39-16	15	16	1.24	442	6560	0.9	586
ARC040	40-11	10	11	2.94	174	10300	1.6	138
ARC040	40-12	11	12	0.005	158	5040	0.9	130
ARC040	40-14	13	14	3.21	663	8400	1.1	384
ARC040	40-15	14	15	0.69	413	3800	0.25	227
ARC040	40-16	15	16	4.44	831	8720	1.8	178
ARC040	40-17	16	17	2.26	712	9320	1.2	765
ARC040	40-18	17	18	3.58	591	11500	1.5	289
ARC040	40-21	20	21	0.85	510	8260	6.3	277
ARC040	40-22	21	22	0.29	419	8790	4.6	354
ARC040	40-23	22	23	1.53	413	9370	3.1	427
ARC040	40-24	23	24	1.55	613	10850	1.9	717
ARC040	40-25	24	25	1.9	777	11400	1.2	1200
ARC040	40-26	25	26	0.55	888	11200	1.5	1630
ARC040	40-27	26	27	0.75	625	6860	1.3	782
ARC040	40-28	27	28	2.98	1440	10500	1.9	1805
ARC040	40-29	28	29	0.68	705	4070	2.2	678
ARC040	40-31	30	31	0.37	561	1830	1.4	312
ARC040	40-33	32	33	0.38	723	4420	2.2	692
ARC040	40-34	33	34	0.14	555	1670	0.9	404
ARC040	40-35	34	35	0.1	605	800	0.5	373
ARC040	40-36	35	36	0.11	523	1690	0.6	327
ARC040	40-37	36	37	0.07	585	1110	0.5	532
ARC040	40-39	38	39	0.91	371	8690	2.9	463
ARC040	40-40	39	40	2.17	233	4200	1.7	500
ARC040	40-43	42	43	0.005	191	5420	1.7	261
ARC040	40-47	46	47	0.005	49	5530	1.8	43
ARC040	40-48	47	48	0.52	71	3110	0.9	83
ARC040	40-49	48	49	0.06	1000	2630	0.8	1380
ARC040	40-50	49	50	1.48	784	4950	1.7	1095
ARC040	40-51	50	51	2.46	741	7000	2.8	1015
ARC040	40-52	51	52	1.37	725	2900	1	1020
ARC040	40-69	68	69	0.83	54	10150	3.4	54
ARC041	41-7	6	7	0.53	206	3940	0.25	150
ARC041	41-8	7	8	0.48	182	6660	1	112
ARC041	41-9	8	9	0.28	168	7800	1.7	93
ARC041	41-52	51	52	0.53	265	3090	0.9	329
ARC041	41-53	52	53	10.75	3060	24600	9	4150
ARC041	41-56	55	56	1.31	384	18650	5.4	401
ARC041	41-57	56	57	0.08	590	2350	0.6	777
ARC041	41-58	57	58	0.2	679	2060	0.25	888
ARC041	41-59	58	59	0.58	915	9080	2.7	1255
ARC041	41-60	59	60	1.03	851	3470	1.2	1135

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC041	41-64	63	64	2.21	1075	5180	1.5	1435
ARC041	41-65	64	65	0.53	1320	11700	3.5	1760
ARC041	41-66	65	66	1.24	2660	18650	6	3580
ARC041	41-67	66	67	2.66	4760	6110	2.3	6540
ARC041	41-68	67	68	1.61	3600	6990	2.3	4920
ARC041	41-69	68	69	0.44	786	9220	2.7	1055
ARC041	41-70	69	70	0.73	784	8140	2.4	1025
ARC041	41-71	70	71	0.67	466	4640	1.4	588
ARC041	41-72	71	72	0.89	576	4470	1.3	780
ARC041	41-73	72	73	0.18	555	3700	0.8	736
ARC041	41-76	75	76	1.49	3060	8810	2.7	4140
ARC041	41-77	76	77	0.54	1000	10550	3.3	1335
ARC041	41-78	77	78	0.62	302	7680	2.3	383
ARC041	41-79	78	79	3.31	4720	7440	2.8	6360
ARC041	41-80	79	80	0.57	1050	6860	2.2	1385
ARC041	41-81	80	81	2.59	1925	9850	3.4	2540
ARC041	41-82	81	82	2.08	2000	7940	2.9	2670
ARC041	41-83	82	83	0.69	584	4250	1.5	759
ARC041	41-84	83	84	1.09	942	5320	1.8	1240
ARC041	41-85	84	85	0.88	541	6100	2.2	701
ARC041	41-86	85	86	1.56	645	7170	2.5	876
ARC041	41-91	90	91	0.3	66	8400	3	55
ARC041	41-92	91	92	0.22	77	7280	2.3	56
ARC042	42-58	57	58	0.58	690	2640	1	812
ARC042	42-59	58	59	0.93	604	6500	2.1	777
ARC042	42-73	72	73	0.95	2170	5770	1.8	2880
ARC042	42-74	73	74	0.1	762	1110	0.6	1070
ARC042	42-75-78	75	78	0.22	618	1570	0.25	806
ARC042	42-84	83	84	0.23	601	537	0.25	781
ARC042	42-85	84	85	0.43	535	997	0.25	832
ARC042	42-88	87	88	0.76	3310	5600	1.6	4500
ARC042	42-101	100	101	1.2	1380	6710	1.8	1835
ARC042	42-116	115	116	1.02	328	1850	0.7	409
ARC042	42-118	117	118	1.16	557	1430	0.6	717
ARC042	42-119	118	119	0.64	224	725	0.5	306
ARC042	42-121	120	121	2.68	6280	1410	0.8	8150
ARC042	42-122	121	122	0.31	989	382	0.25	1255
ARC042	42-123	122	123	1.3	871	1100	0.6	1090
ARC042	42-125	124	125	0.81	1220	979	0.25	1545
ARC042	42-126	125	126	1.17	1240	1195	0.25	1620
ARC042	42-129	128	129	0.7	660	1445	0.5	871
ARC042	42-130	129	130	0.75	328	4480	1.8	425
ARC042	42-131	130	131	0.99	182	4190	1.5	239
ARC044	44-21-24	21	24	0.27	191	5740	2.3	90
ARC044	44-42	41	42	0.77	1190	8760	3.4	1555
ARC044	44-43	42	43	0.57	822	5490	1.9	1055
ARC044	44-44	43	44	2.37	1315	12400	4.3	1650
ARC044	44-45	44	45	22	4640	27300	12	6200
ARC044	44-46	45	46	2.09	705	5440	2	947
ARC044	44-47	46	47	0.92	823	7250	2.7	1095
ARC044	44-48	47	48	0.2	664	3770	1.3	890
ARC044	44-49	48	49	0.81	2090	6680	2.5	2850
ARC044	44-50	49	50	0.84	1580	5980	2.2	2150
ARC044	44-52	51	52	1.18	676	7210	2.6	925
ARC044	44-53	52	53	0.5	1225	2890	1	1615
ARC044	44-54	53	54	1.33	280	5680	2.9	396
ARC044	44-56	55	56	1.97	2000	11450	4.2	2600
ARC044	44-57	56	57	2.15	1285	4560	1.9	1700
ARC044	44-58	57	58	1.05	1060	6510	2.5	1415
ARC045	45-24	23	24	0.65	123	3460	0.5	92

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC045	45-26	25	26	0.54	122	2140	1.1	87
ARC045	45-28	27	28	0.77	113	12050	4.6	91
ARC045	45-29	28	29	0.84	124	12000	2.4	75
ARC045	45-30	29	30	1.16	324	6890	2.3	205
ARC045	45-45	44	45	0.4	439	7230	2.1	457
ARC045	45-46	45	46	0.33	267	6040	1.2	237
ARC045	45-49	48	49	0.71	425	3220	0.6	337
ARC045	45-50	49	50	1.48	539	3310	0.6	458
ARC045	45-55	54	55	4.36	406	15250	2.7	489
ARC045	45-56	55	56	0.42	498	7230	1.7	578
ARC045	45-57	56	57	0.7	634	14150	3	896
ARC045	45-58	57	58	1.76	484	9560	3.4	552
ARC045	45-59	58	59	1.26	1065	4120	1.4	1110
ARC045	45-60	59	60	1.41	1100	2920	1.2	1400
ARC045	45-61	60	61	0.71	1345	1945	0.5	1605
ARC046	46-59	58	59	1.04	155	2280	0.6	226
ARC046	46-64	63	64	1.3	140	1115	0.25	257
ARC046	46-65	64	65	4.86	162	2070	0.5	187
ARC046	46-66-69	66	69	1.3	219	6340	1.5	247
ARC046	46-68	67	68	1.56	252	36100	10.8	287
ARC046	46-72	71	72	0.68	172	21500	5.3	223
ARC046	46-73	72	73	0.36	1110	4120	1	1395
ARC046	46-77	76	77	1.6	1030	17250	5.7	1495
ARC046	46-78	77	78	0.43	177	8630	2.6	171
ARC046	46-79	78	79	1.07	199	9930	2.9	122
ARC046	46-80	79	80	1.12	149	11050	3.9	56
ARC046	46-81	80	81	1.28	138	8260	3	86
ARC046	46-82	81	82	2.65	180	8060	2.6	174
ARC046	46-83	82	83	0.8	290	3820	1	335
ARC046	46-86	85	86	1.53	874	7550	2.9	1135
ARC046	46-87	86	87	9.56	3090	17650	5.7	4250
ARC046	46-88	87	88	1.87	1980	7920	2.5	2700
ARC046	46-89	88	89	1.23	2460	6550	2.5	3390
ARC046	46-90	89	90	0.68	2100	3740	1.4	2860
ARC046	46-93	92	93	0.82	150	3820	1.1	161
ARC046	46-102	101	102	0.99	1885	2860	0.8	2400
ARC046	46-103	102	103	0.58	1410	2420	0.25	2390
ARC046	46-104	103	104	1.29	1890	6460	1.9	2620
ARC046	46-105	104	105	1.63	1940	5750	1.7	2690
ARC046	46-106	105	106	1.34	1730	6150	2.2	2370
ARC046	46-107	106	107	1.43	1000	6360	2	1385
ARC046	46-108	107	108	0.74	292	4350	1.3	389
ARC048	48-16	15	16	0.03	784	7120	0.25	650
ARC048	48-17	16	17	0.18	924	9250	1	568
ARC048	48-18	17	18	0.3	723	11350	1.3	630
ARC048	48-19	18	19	0.21	321	6230	3	242
ARC048	48-22	21	22	0.17	235	6830	5.7	213
ARC048	48-23	22	23	0.18	285	10700	2.5	179
ARC048	48-24	23	24	0.14	203	8720	2.4	170
ARC048	48-25	24	25	0.14	443	6320	3.1	253
ARC048	48-26	25	26	0.14	423	6560	1.5	463
ARC048	48-27	26	27	0.18	487	9130	1.1	438
ARC048	48-28	27	28	0.15	396	6920	4	476
ARC048	48-29	28	29	0.15	937	7100	1.1	1115
ARC048	48-30	29	30	0.21	1410	6380	0.7	1540
ARC048	48-31	30	31	0.23	763	6300	1.2	768
ARC048	48-32	31	32	0.13	731	5250	3.2	769
ARC048	48-33	32	33	0.23	1210	7170	2.6	1640
ARC048	48-34	33	34	0.22	997	11300	4.4	1080
ARC048	48-35	34	35	0.2	768	9820	3.7	771

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC048	48-36	35	36	0.31	784	8000	4.9	777
ARC048	48-38	37	38	0.21	577	4650	2.1	537
ARC048	48-39	38	39	4.88	441	9140	4.1	546
ARC048	48-40	39	40	10.4	860	21700	8.5	1065
ARC048	48-41	40	41	10.05	607	16250	11.1	730
ARC048	48-42	41	42	3.23	701	5810	5.1	495
ARC048	48-43	42	43	2.29	1020	6760	5	908
ARC048	48-44	43	44	0.89	687	3390	2.6	453
ARC048	48-45	44	45	0.14	1270	2380	1.7	640
ARC048	48-46	45	46	0.1	734	1085	2	465
ARC048	48-51	50	51	1.35	1280	5200	2.1	1240
ARC048	48-52	51	52	0.08	836	1545	0.6	403
ARC048	48-53	52	53	0.47	1450	947	0.8	640
ARC048	48-54	53	54	0.08	601	1105	0.8	389
ARC048	48-65	64	65	0.45	524	1910	0.8	292
ARC048	48-66	65	66	1.32	959	6620	1	656
ARC048	48-67	66	67	0.12	526	2010	0.8	291
ARC048	48-70	69	70	1.73	807	2090	1.5	443
ARC048	48-71	70	71	22.5	1380	8170	3.6	573
ARC048	48-72	71	72	15.5	1640	13100	4.6	835
ARC048	48-73	72	73	0.55	642	1050	0.25	353
ARC048	48-74	73	74	4.6	494	7930	2.2	337
ARC048	48-75	74	75	1.97	446	4450	1.3	191
ARC048	48-76	75	76	4.29	539	4950	1.7	230
ARC048	48-77	76	77	12.85	486	7530	2.9	289
ARC048	48-78	77	78	3.73	411	5680	2.5	261
ARC048	48-79	78	79	6.05	2230	27000	7.5	2640
ARC048	48-80	79	80	3.26	1650	15550	6.5	2040
ARC048	48-81	80	81	15.8	6260	50600	13.6	8330
ARC048	48-82	81	82	22.2	9210	54100	14.9	13300
ARC048	48-83	82	83	7.08	5130	48300	13.7	6870
ARC048	48-84	83	84	1.82	1650	18850	6	2090
ARC048	48-85	84	85	0.23	714	2570	0.8	340
ARC048	48-87	86	87	0.67	326	4040	1.1	351
ARC048	48-88	87	88	0.25	674	2550	0.8	891
ARC048	48-89	88	89	0.34	1390	1130	0.25	1855
ARC048	48-90	89	90	0.21	523	1610	0.25	677
ARC048	48-91	90	91	0.48	1540	923	0.25	2070
ARC048	48-92	91	92	0.24	358	614	0.25	487
ARC048	48-96	95	96	0.38	776	4030	1	1040
ARC048	48-97	96	97	0.4	680	7040	2	935
ARC048	48-98	97	98	1.86	2270	5980	2	3200
ARC048	48-99	98	99	2.45	772	5220	1.3	1025
ARC048	48-103	102	103	5.15	874	9770	2.7	1195
ARC048	48-104	103	104	3.57	1690	8700	2.3	2320
ARC048	48-105	104	105	0.51	184	2240	0.5	254
ARC048	48-106	105	106	1.63	324	3870	0.9	450
ARC048	48-107	106	107	0.8	267	9570	2.6	342
ARC049	49-120-123	120	123	0.25	621	1140	0.25	765
ARC049	49-124	123	124	0.18	573	1555	0.25	712
ARC049	49-132	131	132	2.96	341	1955	0.6	496
ARC049	49-135	134	135	0.53	696	1250	0.25	910
ARC049	49-135-138	135	138	0.61	1430	2220	0.7	1770
ARC049	49-136	135	136	0.99	2730	2140	0.6	3480
ARC049	49-137	136	137	0.89	2950	1675	0.7	3700
ARC050	50-9-12	9	12	0.03	514	734	0.25	574
ARC050	50-30	29	30	0.74	213	19350	6.6	150
ARC050	50-31	30	31	0.12	128	10150	4.3	142
ARC050	50-32	31	32	0.12	99	7310	3.2	94
ARC050	50-93-96	93	96	0.12	1645	1840	0.25	2510

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC051	51-6-9	6	9	0.31	805	1390	0.25	960
ARC054	54-0-3	0	3	0.09	578	2530	0.25	3270
ARC054	54-5	4	5	0.15	638	4190	1	4490
ARC054	54-14	13	14	0.1	542	1300	0.25	822
ARC054	54-22	21	22	0.1	1145	3170	0.7	1185
ARC054	54-23	22	23	0.02	615	664	0.25	899
ARC054	54-24	23	24	0.37	1370	2030	0.25	2050
ARC054	54-25	24	25	2.52	8110	8720	2.4	14500
ARC054	54-26	25	26	13.8	5630	87400	30.5	8680
ARC054	54-27	26	27	6.3	5310	47000	15.2	8210
ARC054	54-28	27	28	0.26	914	4940	1.5	1430
ARC054	54-29	28	29	0.19	410	6230	1.5	650
ARC054	54-49	48	49	0.32	2520	3870	1.2	4100
ARC054	54-50	49	50	0.52	3460	12400	4.3	5700
ARC054	54-51	50	51	0.27	793	7650	2.3	1255
ARC054	54-52	51	52	0.15	392	5480	1.8	609
ARC054	54-53	52	53	0.37	2110	8730	2.5	3290
ARC054	54-59	58	59	2.61	2080	2600	0.8	3150
ARC054	54-60	59	60	2.81	5900	5520	1.7	8910
ARC054	54-61	60	61	0.16	971	2480	0.7	1425
ARC054	54-63	62	63	0.17	1125	3500	1	1815
ARC054	54-64	63	64	0.23	1800	2520	0.6	2940
ARC054	54-72-75	72	75	0.06	1275	649	0.25	1810
ARC054	54-77	76	77	0.39	1015	11550	3.7	1505
ARC054	54-78	77	78	0.2	410	5310	1.4	634
ARC054	54-79	78	79	0.22	392	7650	2.4	593
ARC054	54-80	79	80	0.46	992	15850	4.8	1500
ARC054	54-81	80	81	0.53	603	7410	1.9	948
ARC054	54-85	84	85	1.04	219	8770	2.4	263
ARC055	55-40	39	40	1.07	296	1800	0.7	159
ARC055	55-41	40	41	0.35	530	754	0.25	56
ARC055	55-42	41	42	0.92	842	1475	0.25	146
ARC055	55-56	55	56	0.23	107	8780	2.6	130
ARC055	55-57	56	57	0.53	142	8420	2.3	172
ARC055	55-62	61	62	0.28	110	7390	2.3	131
ARC055	55-63	62	63	0.23	72	7230	2.5	75
ARC055	55-64	63	64	0.17	80	6050	1.8	78
ARC055	55-67	66	67	0.7	123	9190	3	116
ARC055	55-68	67	68	0.49	180	8800	2.6	193
ARC055	55-69	68	69	0.43	156	5810	1.4	152
ARC055	55-73	72	73	0.8	138	1210	0.25	166
ARC055	55-75	74	75	0.54	602	9700	3.3	797
ARC055	55-76	75	76	0.56	72	1370	0.25	67
ARC058	58-8	7	8	0.65	835	2670	0.25	445
ARC058	58-13	12	13	0.1	506	2960	0.25	266
ARC058	58-14	13	14	0.08	664	2620	0.5	323
ARC058	58-15	14	15	0.57	828	6050	1.5	354
ARC058	58-16	15	16	2.98	2280	6140	1.5	1410
ARC058	58-17	16	17	0.45	1825	4660	0.8	359
ARC058	58-18	17	18	0.26	1160	4360	1.1	360
ARC058	58-19	18	19	0.24	564	4400	1.1	319
ARC058	58-20	19	20	0.57	585	5480	0.5	383
ARC058	58-21	20	21	0.75	796	5080	1.2	227
ARC058	58-22	21	22	0.35	754	2770	0.7	197
ARC058	58-23	22	23	0.52	1000	1615	1.3	326
ARC058	58-24	23	24	0.14	653	2710	0.25	325
ARC058	58-26	25	26	0.89	770	2140	0.6	436
ARC058	58-27	26	27	3.64	1035	2900	0.5	511
ARC059	59-11	10	11	0.7	179	2500	0.5	236
ARC059	59-14	13	14	0.41	319	5120	0.7	368

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC059	59-29	28	29	0.34	812	5890	0.5	464
ARC059	59-30	29	30	1.7	751	3520	0.6	444
ARC059	59-31	30	31	0.55	431	2140	0.25	322
ARC059	59-36	35	36	2.26	3120	7840	1.9	4050
ARC059	59-37	36	37	0.8	1915	7060	2.2	2530
ARC059	59-38	37	38	3.01	3630	10200	3.8	3840
ARC059	59-39	38	39	7.41	630	7220	2.2	819
ARC059	59-60	59	60	1.8	445	1040	0.25	550
ARC059	59-61	60	61	5.37	3270	7540	3	4210
ARC059	59-62	61	62	10.95	2520	15750	6	3230
ARC059	59-63	62	63	5.37	649	10550	4	763
ARC059	59-75-78	75	78	1.08	361	4080	2.7	442
ARC059	59-76	76	77	0.55	161	3500	0.8	162
ARC059	59-81-84	81	84	0.72	535	1400	0.25	653
ARC059	59-87-90	87	90	0.64	642	787	0.25	755
ARC059	59-108-111	108	111	0.79	146	584	0.25	157
ARC060	60-8	7	8	0.35	83	7810	0.6	237
ARC060	60-9	8	9	0.2	125	5340	0.25	100
ARC060	60-12	11	12	2.19	321	6120	1	188
ARC060	60-13	12	13	1.17	184	5440	0.25	219
ARC060	60-14	13	14	1.09	296	4060	0.6	578
ARC060	60-15	14	15	0.59	317	2000	0.25	399
ARC060	60-17	16	17	0.89	303	5510	0.25	516
ARC060	60-19	18	19	0.7	452	4940	0.8	432
ARC060	60-20	19	20	1.31	1760	3820	0.5	795
ARC060	60-21	20	21	0.4	598	2390	0.25	320
ARC060	60-22	21	22	1.02	3710	5290	0.7	2980
ARC060	60-23	22	23	0.99	5290	4500	0.25	3110
ARC060	60-24	23	24	0.25	1885	3630	0.25	911
ARC060	60-25	24	25	0.28	655	4650	0.25	1100
ARC060	60-26	25	26	0.64	852	3920	0.7	667
ARC060	60-27	26	27	2.42	965	9600	1.3	964
ARC060	60-28	27	28	0.26	906	5800	1.2	695
ARC060	60-29	28	29	0.77	957	5630	1.5	941
ARC060	60-30	29	30	0.24	849	3230	1.2	647
ARC060	60-31	30	31	2.3	594	6780	1.7	668
ARC060	60-38	37	38	0.32	114	5500	1.8	206
ARC060	60-39	38	39	0.46	180	5080	1.6	229
ARC060	60-65	64	65	0.53	162	1710	0.25	231
ARC061	61-8	7	8	0.28	455	5780	0.25	161
ARC061	61-18	17	18	0.2	778	2980	2	400
ARC061	61-19	18	19	0.2	586	1515	2.2	627
ARC061	61-20	19	20	0.28	573	1700	1.9	609
ARC061	61-34	33	34	0.35	1170	1195	1.9	512
ARC061	61-35	34	35	0.58	1250	1745	1.3	517
ARC061	61-36	35	36	0.18	610	1545	0.8	253
ARC061	61-39	38	39	1.09	897	6180	1.4	1450
ARC061	61-54-57	54	57	0.08	650	1515	0.6	864
ARC061	61-70	69	70	0.64	1370	2560	0.8	1800
ARC061	61-71	70	71	0.64	974	4160	1.6	1300
ARC061	61-72	71	72	1.82	1855	13250	5.2	2370
ARC061	61-73	72	73	0.84	869	13250	4.7	1150
ARC061	61-74	73	74	1.09	689	7690	2.8	922
ARC061	61-75	74	75	2.25	1690	6480	2.6	2200
ARC061	61-76	75	76	2.64	1550	7090	2.9	2030
ARC061	61-77	76	77	5.07	1485	9140	3.3	1930
ARC061	61-79	78	79	0.36	81	5950	1.9	93
ARC061	61-95	95	96	1.49	1320	2210	0.6	1540
ARC061	61-96-99	96	99	0.2	620	654	0.25	779
ARC061	61-96	96	97	0.35	516	467	0.25	487

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC061	61-103	102	103	0.1	103	5560	1.9	118
ARC061	61-104	103	104	0.65	795	2980	1.2	1000
ARC061	61-105	104	105	0.62	1220	3510	1.6	1590
ARC062	62-3	2	3	0.21	167	5600	0.25	63
ARC062	62-4	3	4	0.44	255	5910	0.25	141
ARC062	62-6	5	6	0.08	120	5080	0.25	74
ARC062	62-9	8	9	0.18	176	5930	0.5	158
ARC062	62-11	10	11	0.16	194	5020	0.5	402
ARC062	62-12	11	12	0.37	321	9440	0.25	285
ARC062	62-13	12	13	0.25	181	5830	0.8	199
ARC062	62-15	14	15	0.22	104	5670	0.5	113
ARC062	62-17	16	17	0.09	298	7010	0.6	141
ARC062	62-18	17	18	0.21	228	5050	1	125
ARC062	62-21	20	21	0.23	195	5430	3.4	215
ARC062	62-22	21	22	0.23	605	3910	1.7	754
ARC062	62-23	22	23	0.16	570	1950	0.5	608
ARC062	62-28	27	28	0.66	320	18300	5.7	443
ARC062	62-30	29	30	1.19	1100	9550	1.4	951
ARC062	62-31	30	31	1.17	1330	7750	3	951
ARC062	62-39	38	39	0.99	1590	5580	2.1	2160
ARC062	62-40	39	40	0.94	1035	4200	1.8	1395
ARC062	62-42	41	42	1.19	950	3810	1.4	1280
ARC062	62-43	42	43	1.51	1750	8460	3.1	2380
ARC062	62-44	43	44	4.39	4270	10550	3.7	5940
ARC062	62-45	44	45	4.18	5480	14150	4.5	7540
ARC062	62-46	45	46	1.87	2680	5170	1.7	3640
ARC062	62-47	46	47	0.99	781	2680	0.8	1095
ARC062	62-48	47	48	0.85	759	2550	1.8	1045
ARC062	62-49	48	49	0.57	198	15450	5.3	235
ARC062	62-50	49	50	1.22	126	14000	4.9	135
ARC062	62-51	50	51	1.13	121	14250	5	134
ARC062	62-53	52	53	1.59	1900	4680	1.4	2580
ARC062	62-54	53	54	2.32	1610	5800	1.6	2200
ARC062	62-55	54	55	2.05	1380	4880	1.5	1895
ARC062	62-56	55	56	0.91	907	2450	0.9	1250
ARC062	62-58	57	58	2.22	790	3250	1.1	1065
ARC062	62-59	58	59	2.81	1530	7010	2.3	2100
ARC062	62-60	59	60	2.31	765	5050	1.5	1045
ARC062	62-72	71	72	0.1	46	5500	1.5	30
ARC063	63-10	9	10	1.87	156	4310	0.25	268
ARC063	63-14	13	14	0.32	591	1700	1.1	734
ARC063	63-16	15	16	0.64	399	2770	0.5	1360
ARC063	63-24	23	24	0.05	624	1990	0.5	300
ARC063	63-30-33	30	33	0.26	523	2510	0.6	215
ARC063	63-39	38	39	0.42	110	10550	3.5	171
ARC063	63-40	39	40	0.35	340	5560	1.6	439
ARC063	63-41	40	41	0.33	214	6710	2.5	192
ARC063	63-45	44	45	1.11	356	3000	1	462
ARC063	63-50	49	50	0.17	770	2110	0.5	1000
ARC063	63-51	50	51	0.18	827	1115	0.25	1150
ARC063	63-53	52	53	0.23	259	7680	2.4	172
ARC063	63-65	64	65	1.13	2230	745	0.25	3070
ARC063	63-66	65	66	2.68	4940	7700	2.6	6940
ARC063	63-67	66	67	0.87	1120	3310	0.8	1520
ARC063	63-68	67	68	2.49	2410	4250	1.3	3250
ARC063	63-69	68	69	1.02	2170	9850	3.6	2930
ARC063	63-72	71	72	0.86	312	5560	1.7	381
ARC063	63-75	74	75	1.74	1575	4630	1.6	2140
ARC063	63-77	76	77	0.82	418	11900	3.8	561
ARC063	63-78	77	78	1.24	282	28200	9.1	377

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC063	63-79	78	79	0.78	519	2940	0.5	528
ARC063	63-80	79	80	4.38	1735	13350	5.4	2340
ARC063	63-81	80	81	14.35	3240	22400	6.1	4360
ARC063	63-82	81	82	10.15	9880	40900	12.1	14450
ARC063	63-83	82	83	6.66	5490	26200	6.5	7550
ARC063	63-84	83	84	1.03	651	3020	0.7	862
ARC063	63-89	88	89	1.61	1175	2350	0.9	1540
ARC063	63-90	89	90	0.53	406	1560	0.25	529
ARC063	63-91	90	91	2.68	596	7210	2.1	790
ARC063	63-93	92	93	0.87	888	3450	0.8	1205
ARC063	63-94	93	94	0.75	937	4340	1.2	1300
ARC065	65-2	1	2	1.00	91	2330	0.25	193
ARC065	65-6	5	6	0.41	254	6110	0.25	459
ARC065	65-8	7	8	0.06	647	997	0.25	266
ARC065	65-33	32	33	0.15	723	3320	1	313
ARC065	65-34	33	34	0.37	1190	6550	1.4	1045
ARC065	65-35	34	35	0.22	863	3940	0.9	710
ARC065	65-37	36	37	0.18	428	9610	1.6	324
ARC065	65-54	53	54	0.81	881	2830	0.5	1160
ARC065	65-56	55	56	0.5	522	6520	1.6	683
ARC065	65-57	56	57	1.8	2250	11250	3.7	3070
ARC065	65-58	57	58	0.49	458	6990	2	596
ARC065	65-59	58	59	0.96	317	8180	2.4	393
ARC065	65-60	59	60	0.57	390	5390	1.4	501
ARC065	65-61	60	61	3.04	3250	5530	1.8	4380
ARC065	65-62	61	62	1.77	1470	3440	0.8	1990
ARC065	65-63	62	63	1.41	986	2670	0.8	1360
ARC065	65-64	63	64	1.23	1020	2610	0.6	1410
ARC065	65-65	64	65	0.91	571	2450	0.7	772
ARC065	65-66	65	66	1.23	679	4440	1.4	923
ARC065	65-67	66	67	0.64	506	1890	0.25	681
ARC065	65-68	67	68	1.37	2380	4080	1.3	3270
ARC065	65-69	68	69	1.53	1055	5240	1.3	1425
ARC065	65-70	69	70	1.48	930	5220	1.6	1255
ARC065	65-71	70	71	2.04	1470	5820	1.9	2010
ARC065	65-72	71	72	1.25	739	5070	1.7	1030
ARC065	65-74	73	74	0.6	519	4270	1.2	717
ARC066	66-3	2	3	0.84	289	1980	0.25	438
ARC066	66-4	3	4	1.12	280	2810	1.3	314
ARC066	66-6	5	6	0.3	333	6010	1.4	430
ARC066	66-19	18	19	0.85	313	60400	14.1	196
ARC066	66-21	20	21	0.3	240	18100	3.8	124
ARC066	66-33-36	33	36	0.08	617	690	0.25	181
ARC066	66-47	46	47	0.45	1005	6170	2.5	1655
ARC066	66-48	47	48	0.5	534	6710	2.5	823
ARC066	66-49	48	49	0.42	630	4310	1.6	903
ARC066	66-50	49	50	0.6	510	6150	2.1	735
ARC066	66-51	50	51	1.04	202	7020	2.7	251
ARC066	66-55	54	55	0.54	161	5150	1.6	176
ARC066	66-56	55	56	1.02	382	5200	1.4	416
ARC066	66-60	59	60	0.6	141	2940	0.9	106
ARC066	66-61	60	61	0.87	148	2660	0.9	173
ARC066	66-62	61	62	1.16	117	3560	1.1	90
ARC066	66-63	62	63	6.98	131	8150	2.8	96
ARC066	66-64	63	64	1.71	209	6620	1.5	204
ARC066	66-68	67	68	1.27	1690	3800	1.1	2230
ARC066	66-76	75	76	1.56	1210	862	0.7	1515
ARC066	66-77	76	77	0.98	989	4360	1.2	1270
ARC066	66-78	77	78	0.31	141	5070	1.4	137
ARC066	66-79	78	79	2.07	314	7290	3.7	375

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC066	66-80	79	80	0.9	607	2920	0.7	788
ARC066	66-82	81	82	0.51	1210	968	0.25	1595
ARC066	66-83	82	83	0.65	745	1420	0.25	994
ARC066	66-86	85	86	0.6	911	176	0.25	1145
ARC066	66-87	86	87	1.41	3550	442	0.25	4400
ARC066	66-88	87	88	5.03	12100	1770	1.2	11000
ARC066	66-89	88	89	0.31	883	643	0.25	1145
ARC066	66-90	89	90	0.3	669	342	0.25	874
ARC066	66-92	91	92	0.8	468	2450	0.8	593
ARC066	66-101	100	101	0.97	854	3100	0.7	1115
ARC066	66-102	101	102	4.13	3080	5750	1.4	3990
ARC066	66-103	102	103	1.2	1550	3140	0.7	1980
ARC066	66-105	104	105	1	411	9340	2.4	513
ARC066	66-106	105	106	1.42	1870	7170	2.3	2490
ARC066	66-107	106	107	0.72	1140	6660	1.8	1505
ARC066	66-108	107	108	1.26	2420	8220	2.4	3180
ARC066	66-109	108	109	8.28	7590	7410	2.5	9980
ARC066	66-110	109	110	0.65	733	8810	2.4	958
ARC066	66-112	111	112	3.62	2850	6030	1.9	3640
ARC066	66-113	112	113	3.63	4250	5500	1.7	5520
ARC066	66-114	113	114	2.83	3320	5640	1.6	4400
ARC066	66-115	114	115	1.9	865	9740	2.7	1130
ARC066	66-116	115	116	0.74	431	5830	1.5	553
ARC066	66-118	117	118	1.25	182	5770	2.1	240
ARC067	67-3	2	3	0.97	531	2850	0.25	472
ARC067	67-4	3	4	4.88	298	8060	0.25	208
ARC067	67-5	4	5	0.49	317	8720	0.25	154
ARC067	67-6	5	6	1.16	258	9700	0.25	164
ARC067	67-7	6	7	0.69	159	7350	0.25	101
ARC067	67-8	7	8	0.29	240	8990	0.25	68
ARC067	67-9	8	9	0.33	163	8150	0.25	83
ARC067	67-10	9	10	0.94	397	6650	0.25	117
ARC067	67-11	10	11	0.89	441	7300	0.25	193
ARC067	67-12	11	12	0.71	228	7080	0.25	226
ARC067	67-14	13	14	0.74	313	5500	0.25	199
ARC067	67-15	14	15	0.51	288	4070	0.25	292
ARC067	67-20	19	20	0.84	480	5290	1.6	657
ARC067	67-21	20	21	1.88	784	4890	1.6	813
ARC067	67-24	23	24	0.12	654	2010	0.25	562
ARC067	67-26	25	26	0.95	1060	3320	0.25	712
ARC067	67-27	26	27	1.04	1170	7130	2.6	1475
ARC067	67-28	27	28	1.59	1350	9900	3.5	1480
ARC067	67-29	28	29	2.39	1200	13600	4.5	1360
ARC067	67-30	29	30	0.47	286	6110	0.5	249
ARC067	67-31	30	31	1.37	311	7410	3.7	510
ARC067	67-32	31	32	1.18	236	5800	1.4	356
ARC067	67-34	33	34	1.99	606	6910	2.7	795
ARC067	67-35	34	35	3.45	204	11600	4.6	246
ARC067	67-36	35	36	10.2	465	11400	4.1	606
ARC067	67-37	36	37	2.25	583	13250	4.8	707
ARC067	67-38	37	38	0.64	111	7640	2.9	132
ARC067	67-39	38	39	0.28	115	6230	2.2	182
ARC067	67-40	39	40	5.77	943	7370	2.9	1295
ARC067	67-41	40	41	1.22	461	4060	1.3	648
ARC067	67-42	41	42	1.06	404	5200	2	577
ARC068	68-21	18	21	1.14	186	19950	5.4	233
ARC068	68-24	21	24	0.21	117	5170	0.9	101
ARC068	68-23	22	23	0.43	166	5670	1.2	150
ARC068	68-27	24	27	0.68	153	2660	0.6	140
ARC068	68-26	25	26	1.27	192	6200	1.9	195

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC068	68-30	27	30	0.48	282	9740	4.1	231
ARC068	68-33	30	33	0.46	231	5920	1.5	335
ARC068	68-34	33	34	0.66	368	6720	1.9	270
ARC068	68-35	34	35	0.23	585	9860	4	436
ARC068	68-37	36	37	21.2	428	8490	3.4	678
ARC068	68-38	37	38	1.91	344	5050	1.3	272
ARC068	68-40	39	40	1.2	319	5310	1.8	246
ARC068	68-41	40	41	8.4	885	18950	10.6	652
ARC068	68-42	41	42	3.59	834	6410	4.3	474
ARC068	68-46	45	46	0.51	967	3520	1.2	1015
ARC068	68-49	48	49	2.5	1350	6610	2.5	1340
ARC068	68-50	49	50	0.96	759	3010	1.1	943
ARC068	68-51	50	51	0.85	567	2470	1.1	758
ARC068	68-58	57	58	0.45	343	6240	2.2	438
ARC068	68-61	60	61	2.61	72	14250	5.9	58
ARC068	68-62	61	62	2.23	274	5270	2.2	497
ARC068	68-63	62	63	3.5	198	9060	3.3	330
ARC068	68-65	64	65	1.35	182	6950	2.6	233
ARC069a	69-98	97	98	1.39	634	90500	25.1	801
ARC069a	69-99	98	99	0.2	553	1745	0.25	827
ARC069a	69-100	99	100	1.47	7110	1490	0.6	9750
ARC069a	69-101	100	101	1.4	6460	1075	0.5	8490
ARC069a	69-103	102	103	0.63	402	9310	2.5	476
ARC069a	69-108-111	108	111	0.66	527	1365	0.25	664
ARC069a	69-122	121	122	2.4	688	3580	0.8	894
ARC069a	69-123	122	123	5.42	620	13700	3.3	795
ARC069a	69-124	123	124	16	789	11400	3.3	970
ARC069a	69-125	124	125	17.2	5660	3540	1.6	7780
ARC069a	69-126	125	126	26.3	7840	15350	4.4	10950
ARC069a	69-127	126	127	7.9	2910	6200	2.1	3960
ARC069a	69-128	127	128	2.74	569	5680	1.2	745
ARC069a	69-131	130	131	0.38	705	1165	0.25	967
ARC069a	69-132	131	132	6.48	2900	2120	0.9	3980
ARC069a	69-141	140	141	0.55	78	997	0.25	83
ARC069a	69-143	142	143	1.09	252	2750	2.7	317
ARC069a	69-144	143	144	9.57	689	7510	2.1	921
ARC069a	69-145	144	145	1.69	1050	1000	0.25	1380
ARC069a	69-149	148	149	2.58	97	5100	1.9	127
ARC070	70-5	4	5	0.54	115	2560	0.25	118
ARC070	70-6	5	6	0.62	97	2230	0.5	169
ARC070	70-8	7	8	0.54	88	1810	0.25	131
ARC070	70-9	8	9	1.33	84	1960	0.8	244
ARC070	70-10	9	10	0.66	116	2810	0.25	82
ARC070	70-12	11	12	0.2	534	3260	0.25	619
ARC070	70-13	12	13	1.14	534	4050	0.25	1510
ARC070	70-17	16	17	1.27	592	3570	0.5	769
ARC070	70-19	18	19	8.61	2980	12550	3.2	5190
ARC070	70-20	19	20	1.33	987	4380	1.3	1605
ARC070	70-21	20	21	0.94	181	1150	0.6	388
ARC070	70-26	25	26	1.95	434	4720	2	739
ARC070	70-27	26	27	2.49	1490	4240	2	2060
ARC070	70-28	27	28	1.7	1500	3110	1.3	2060
ARC070	70-29	28	29	0.49	546	2030	0.6	803
ARC070	70-30	29	30	0.96	662	3150	1.3	1110
ARC071	71-27	26	27	0.56	846	3790	1	864
ARC071	71-31	30	31	1.4	406	20500	7.8	499
ARC071	71-32	31	32	0.35	158	8500	2.7	128
ARC071	71-33	32	33	0.73	100	8860	3.2	82
ARC071	71-34	33	34	0.64	177	9400	3.7	178
ARC071	71-36	35	36	0.72	325	8150	3.3	378

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC071	71-37	36	37	0.6	509	3240	1.1	650
ARC071	71-42	41	42	0.86	365	7600	2.5	419
ARC071	71-46	45	46	0.55	348	3320	1.2	456
ARC071	71-47	46	47	0.52	694	4810	1.8	906
ARC071	71-48	47	48	1.25	1500	5560	2	1960
ARC071	71-49	48	49	1.38	2030	5310	2.3	2690
ARC071	71-50	49	50	0.76	910	3650	1.3	1190
ARC071	71-51	50	51	1.13	206	2090	1	254
ARC071	71-52	51	52	1.48	159	1950	1	191
ARC071	71-53	52	53	0.57	576	3190	1.2	738
ARC071	71-54	53	54	0.97	831	3470	1.4	1080
ARC071	71-56	55	56	0.61	509	3110	1.1	662
ARC071	71-57	56	57	4.74	2650	13350	6.9	3470
ARC071	71-58	57	58	6.25	2560	10700	3.5	3330
ARC071	71-59	58	59	0.9	672	4240	1.4	859
ARC071	71-62	61	62	1.52	1225	6480	2.7	1650
ARC071	71-65	64	65	0.89	862	4230	1.6	1160
ARC072	72-20	19	20	0.83	105	4900	1.5	75
ARC072	72-44	43	44	0.24	618	937	0.7	345
ARC072	72-46	45	46	0.45	1450	3240	1.4	970
ARC072	72-47	46	47	0.18	562	1880	1.1	452
ARC072	72-55	54	55	0.78	420	12350	3.9	262
ARC072	72-58	57	58	0.52	483	2530	1.9	178
ARC072	72-59	58	59	0.51	376	7610	3.4	261
ARC072	72-60	59	60	1.91	921	5160	1.3	436
ARC072	72-61	60	61	3.76	1620	14550	4.4	1450
ARC072	72-62	61	62	13.8	1200	23400	7.2	876
ARC072	72-63	62	63	6.31	2180	14900	6.2	2750
ARC072	72-64	63	64	1.96	756	7510	2.4	949
ARC072	72-65	64	65	1.59	968	7040	2.3	1260
ARC072	72-66	65	66	0.59	362	3640	1.2	443
ARC072	72-67	66	67	0.82	174	11500	3.8	211
ARC072	72-68	67	68	0.67	157	3550	0.9	178
ARC072	72-71	70	71	0.23	214	5030	1.8	253
ARC072	72-73	72	73	1.37	859	2930	1	1020
ARC072	72-120	119	120	0.2	10	5400	2.7	11
ARC073	73-9	8	9	0.67	135	3370	0.25	205
ARC073	73-11	10	11	0.51	70	2630	0.25	363
ARC073	73-16	15	16	0.1	221	5690	1.3	245
ARC073	73-21	20	21	0.78	454	6980	0.6	386
ARC073	73-23	22	23	1.16	562	5010	2.4	789
ARC073	73-24	23	24	0.77	708	5470	2.8	928
ARC075	75-54	53	54	0.21	68	8420	2.7	22
ARC075	75-57	56	57	0.72	140	8110	2.1	40
ARC075	75-58	57	58	1.16	1040	47800	15	1350
ARC075	75-59	58	59	0.34	139	13950	4.6	115
ARC075	75-61	60	61	0.76	166	9010	1.1	173
ARC075	75-62	61	62	0.68	144	5840	1.2	149
ARC075	75-63	62	63	3.31	162	9990	2.3	243
ARC075	75-77	76	77	0.52	2480	1930	0.5	3380
ARC075	75-78	77	78	0.53	1710	2410	0.7	2330
ARC075	75-84	83	84	0.21	1180	1340	0.25	1700
ARC075	75-85	84	85	1.35	686	3840	1.1	962
ARC075	75-100	99	100	1.42	101	4140	1	96
ARC075	75-101	100	101	0.59	74	19250	4.7	49
ARC075	75-108	107	108	0.66	111	7450	2.1	124
ARC075	75-119	118	119	1.11	130	10400	2.7	88
ARC075	75-123	122	123	0.29	79	6080	1.6	44
ARC075	75-125	124	125	0.73	335	4620	1.9	426
ARC075	75-128	127	128	0.15	520	4970	2.2	698

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC075	75-129	128	129	0.47	1275	4360	1.3	1700
ARC075	75-144-147	144	147	0.53	168	729	0.25	219
ARC076	76-7	6	7	0.57	81	2190	0.25	98
ARC076	76-13	12	13	0.7	73	5440	1.4	322
ARC076	76-17	16	17	0.3	130	5280	1.8	260
ARC076	76-22	21	22	0.59	433	4280	0.5	501
ARC076	76-23	22	23	0.43	1940	15550	5.3	2580
ARC077	77-137	136	137	1.6	1090	6600	2.5	1420
ARC077	77-138	137	138	0.42	415	5450	1.7	520
ARC077	77-139	138	139	2.76	2720	5990	2	3420
ARC077	77-140	139	140	0.2	249	6030	1.9	281
ARC077	77-141	140	141	0.22	316	5090	1.5	372
ARC077	77-142	141	142	1.8	699	7920	2.7	879
ARC077	77-143	142	143	3.28	480	12900	5.2	609
ARC077	77-144	143	144	1.82	982	16550	6.1	1280
ARC077	77-145	144	145	9.88	302	22600	7.7	367
ARC077	77-146	145	146	1.62	1210	17450	6.4	1570
ARC077	77-147	146	147	0.74	736	18100	6.3	931
ARC077	77-148	147	148	0.47	804	6170	2.2	1000
ARC077	77-149	148	149	3.57	2350	10500	3.7	2960
ARC077	77-150	149	150	6.83	5410	5260	2.2	7610
ARC077	77-152	151	152	1.48	656	1140	0.25	844
ARC077	77-155	154	155	0.41	532	2060	0.8	678
ARC077	77-156	155	156	0.39	687	1790	0.7	889
ARC077	77-157	156	157	0.6	534	3780	0.9	646
ARC077	77-158	157	158	4.14	276	6520	2.3	310
ARC078	78-1	0	1	0.52	98	873	0.25	310
ARC078	78-2	1	2	0.97	179	2040	0.5	861
ARC078	78-3	2	3	2.51	261	3700	1.6	1700
ARC078	78-4	3	4	2.23	243	3670	1.3	1705
ARC078	78-5	4	5	1.2	206	3110	0.8	936
ARC078	78-6	5	6	1.6	371	6590	0.25	1265
ARC078	78-7	6	7	0.18	300	5420	0.25	837
ARC078	78-11	10	11	0.33	735	3140	0.25	1460
ARC078	78-17	16	17	0.44	655	2420	0.9	885
ARC078	78-18	17	18	1.05	1280	1605	0.9	1610
ARC078	78-24	23	24	1.15	247	5660	2.7	475
ARC078	78-26	25	26	0.09	714	2140	1.1	972
ARC078	78-27	26	27	0.14	900	3320	0.8	813
ARC079	79-37	36	37	0.28	747	1670	1	664
ARC079	79-48	47	48	0.2	591	3380	0.9	561
ARC079	79-52	51	52	1.06	1050	4770	1.5	1800
ARC079	79-57	56	57	9.79	2530	8130	1.6	6960
ARC079	79-58	57	58	0.07	592	1370	0.25	564
ARC079	79-59	58	59	0.09	735	1840	0.25	522
ARC079	79-60	59	60	0.15	517	2840	0.25	424
ARC079	79-62	61	62	0.04	717	1660	0.25	242
ARC079	79-67	66	67	0.04	506	719	0.5	497
ARC079	79-68	67	68	0.06	914	1440	0.25	650
ARC079	79-70	69	70	0.03	535	572	0.5	486
ARC079	79-76	75	76	0.22	208	5340	4.4	215
ARC079	79-84	83	84	0.99	477	101000	24.9	528
ARC079	79-85	84	85	0.22	373	11050	4.9	576
ARC079	79-86	85	86	0.64	555	7420	3	845
ARC079	79-88	87	88	0.83	912	19950	7.2	890
ARC079	79-89	88	89	2.55	1230	31200	12.4	1520
ARC079	79-90	89	90	0.64	904	29700	13.5	1140
ARC079	79-91	90	91	0.3	496	9000	3.9	1190
ARC079	79-94	93	94	1.6	497	5140	2.7	625
ARC080	80-35	34	35	0.31	1150	5420	1.6	1740

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC080	80-39	38	39	0.46	1140	26700	7.5	1630
ARC080	80-40	39	40	1.52	3010	26800	8.1	4810
ARC080	80-41	40	41	0.25	1095	2200	0.25	1700
ARC081	81-10	9	10	0.005	891	227	0.25	495
ARC081	81-11	10	11	0.36	5110	2310	0.7	1730
ARC081	81-12	11	12	0.06	3740	192	0.25	682
ARC081	81-13	12	13	0.03	893	289	0.25	526
ARC081	81-33	32	33	0.66	166	6320	1.7	201
ARC081	81-126	125	126	0.15	613	2750	0.6	857
ARC081	81-155	154	155	0.57	309	21200	6.3	391
ARC082	ARV000424	3	4	2.29	244	7200	0.25	283
ARC082	ARV000425	4	5	0.58	133	3150	0.5	190
ARC082	ARV000427	6	7	0.09	134	6720	1.9	145
ARC082	ARV000428	7	8	2.43	133	9030	2.2	151
ARC082	ARV000429	8	9	2.33	157	9800	2.1	185
ARC082	ARV000430	9	10	0.32	237	6470	0.8	261
ARC082	ARV000431	10	11	0.58	266	5360	0.25	378
ARC082	ARV000436	15	16	0.75	449	1700	2.1	355
ARC082	ARV000438	17	18	0.37	1040	3310	2.1	264
ARC082	ARV000439	18	19	1.9	1360	5050	2.5	645
ARC082	ARV000440	19	20	0.84	272	2650	0.5	266
ARC082	ARV000469	44	45	0.11	538	1040	0.25	713
ARC082	ARV000470	45	46	0.35	739	334	0.25	856
ARC082	ARV000473	48	49	0.33	566	1100	0.25	763
ARC082	ARV000489	62	63	1	2310	132	0.25	3040
ARC082	ARV000490	63	64	15.25	12450	20100	6	17400
ARC082	ARV000491	64	65	13.95	5470	19850	6.4	7800
ARC082	ARV000492	65	66	1.47	2030	4500	1.3	2710
ARC082	ARV000505	76	77	0.13	618	760	0.25	863
ARC082	ARV000530	94	95	0.63	360	2140	0.7	461
ARC082	ARV000531	95	96	1.17	658	3750	1.3	901
ARC082	ARV000532	96	97	0.68	409	2010	0.6	532
ARC082	ARV000533	97	98	1.86	734	3040	1.2	943
ARC082	ARV000534	98	99	1.36	981	2970	1.3	1240
ARC082	ARV000522	101	102	0.51	170	730	0.25	228
ARC082	ARV000557	124	125	0.91	62	2000	0.7	16
ARC083	ARV000588	1	2	0.51	52	263	0.25	43
ARC083	ARV000636	45	46	2.89	109	2300	1.4	71
ARC083	ARV000637	46	47	0.54	94	2040	1.2	50
ARC083	ARV000640	49	50	0.98	134	2780	0.7	101
ARC083	ARV000644	51	52	1.02	139	2440	0.8	84
ARC083	ARV000650	57	58	0.56	196	3940	0.8	181
ARC083	ARV000651	58	59	0.63	287	7260	1.1	177
ARC083	ARV000655	62	63	0.64	130	13200	5.2	57
ARC083	ARV000656	63	64	0.91	234	28800	10.1	141
ARC083	ARV000657	64	65	0.23	160	8460	2.9	161
ARC083	ARV000658	65	66	0.41	69	9250	3.7	39
ARC083	ARV000663	68	69	0.57	125	7110	2.4	88
ARC083	ARV000664	69	70	0.22	93	5520	2	62
ARC083	ARV000670	75	76	0.77	549	4700	2	743
ARC083	ARV000671	76	77	0.34	553	3010	1.1	746
ARC083	ARV000677	82	83	0.41	536	2410	0.7	726
ARC083	ARV000692	95	96	0.21	38	5120	1.9	20
ARC083	ARV000727	126	127	0.22	36	7410	3.8	19
ARC083	ARV000732	131	132	0.13	26	5010	2.6	10
ARC085	ARV000890	39	40	0.23	66	11000	4.9	68
ARC085	ARV000891	40	41	0.19	213	8240	3.8	332
ARC085	ARV000894	43	44	0.9	164	24000	16.3	264
ARC085	ARV000896	45	46	1.05	1020	6870	3.6	1400
ARC085	ARV000897	46	47	0.79	662	4120	2.1	948

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC085	ARV000898	47	48	1.1	1560	7640	3.5	2160
ARC086	ARV001005	22	23	0.51	89	973	0.25	86
ARC086	ARV001012	29	30	0.91	112	6420	0.6	91
ARC086	ARV001013	30	31	0.63	112	2530	0.9	91
ARC086	ARV001014	31	32	1.09	121	2010	0.9	124
ARC086	ARV001020	37	38	0.31	86	10450	3.4	111
ARC086	ARV001023	38	39	0.87	107	12550	4	127
ARC086	ARV001040	55	56	0.17	84	5540	1.8	44
ARC086	ARV001044	57	58	0.24	59	6620	2.5	25
ARC086	ARV001054	67	68	0.2	98	5840	2.4	32
ARC086	ARV001055	68	69	0.19	81	5410	2.1	25
ARC086	ARV001056	69	70	0.99	168	7000	2.7	53
ARC086	ARV001092	101	102	0.18	33	5890	2.7	35
ARC086	ARV001094	103	104	0.2	21	7850	3.5	11
ARC086	ARV001095	104	105	0.24	51	7200	3.4	61
ARC086	ARV001099	108	109	0.18	39	5100	2.4	83
ARC086	ARV001100	109	110	0.36	69	9470	4.9	103
ARC087	ARV001194	43	44	1.68	62	853	0.25	133
ARC087	ARV001195	44	45	0.71	65	485	0.25	105
ARC087	ARV001203	50	51	2.02	65	519	0.25	167
ARC087	ARV001205	52	53	2.89	153	1345	1.3	325
ARC087	ARV001224	69	70	0.17	565	1680	0.6	754
ARC087	ARV001235	80	81	3.39	872	2210	0.5	1160
ARC087	ARV001250	93	94	0.18	66	7980	2.1	35
ARC087	ARV001251	94	95	0.38	57	7260	2.4	19
ARC087	ARV001268	109	110	0.18	74	5590	1.7	75
ARC087	ARV001269	110	111	0.77	182	8930	2.9	200
ARC087	ARV001270	111	112	17.75	600	15750	9	768
ARC087	ARV001271	112	113	3.11	432	3780	1	580
ARC087	ARV001272	113	114	1.63	2360	7180	2.5	3240
ARC088	ARV001377	4	5	0.56	127	1735	0.25	342
ARC090	ARV001636	39	40	1.36	86	1640	0.25	55
ARC090	ARV001651	52	53	0.64	42	365	0.25	32
ARC090	ARV001680	79	80	1.29	54	1055	0.6	30
ARC090	ARV001695	92	93	0.19	56	6880	2.8	73
ARC090	ARV001696	93	94	0.21	54	7540	3	60
ARC090	ARV001736	129	130	0.11	22	5050	2.5	15
ARC091	ARV001833	60	61	0.28	73	20300	6.7	2.5
ARC091	ARV001834	61	62	0.45	94	7790	2.5	54
ARC091	ARV001865	88	89	0.83	164	14400	4.2	145
ARC091	ARV001867	90	91	1.45	94	7720	2	55
ARC091	ARV001870	93	94	0.82	177	5250	1.2	172
ARC091	ARV001875	98	99	0.46	297	6590	1.9	398
ARC091	ARV001884	105	106	2.96	132	3680	0.9	130
ARC091	ARV001885	106	107	0.61	59	7000	2.1	35
ARC091	ARV001886	107	108	0.54	212	9850	2.6	226
ARC091	ARV001887	108	109	6.41	77	3020	1	41
ARC091	ARV001888	109	110	2.28	41	1690	1.4	11
ARC091	ARV001889	110	111	7.74	113	19650	5.7	32
ARC091	ARV001890	111	112	2.26	97	12250	3.5	29
ARC091	ARV001891	112	113	0.76	163	3330	0.8	190
ARC091	ARV001892	113	114	1.07	343	3170	0.9	461
ARC091	ARV001894	115	116	0.52	140	2290	0.5	160
ARC091	ARV001900	121	122	0.77	485	5690	2.2	630
ARC091	ARV001906	125	126	0.26	129	5010	1.7	132
ARC091	ARV001910	129	130	0.19	49	5350	1.8	31
ARC091	ARV001913	132	133	0.23	50	7700	2.7	52
ARC094	ARV002233	24	25	0.78	55	1280	0.5	86
ARC095	ARV002380	7	8	0.89	59	929	0.25	36
ARC095	ARV002383	8	9	1.33	87	1500	0.25	50

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC095	ARV002384	9	10	4.39	210	3780	1	193
ARC095	ARV002385	10	11	1.02	104	3240	1.1	128
ARC095	ARV002394	19	20	1.11	152	14000	1.5	57
ARC095	ARV002395	20	21	5.13	123	13000	3.3	43
ARC095	ARV002399	24	25	5.71	183	3160	0.9	84
ARC095	ARV002411	34	35	0.49	82	9720	2.7	81
ARC095	ARV002470	87	88	0.21	38	5870	2.1	40
ARC095	ARV002471	88	89	0.15	41	6600	2.6	37
ARC095	ARV002493	108	109	0.13	23	5820	2.4	19
ARC095	ARV002512	125	126	0.57	25	2920	1.5	1415
ARC095	ARV002595	200	201	0.34	42	6360	3.1	17
ARC096	ARV002713	102	103	0.07	2530	271	0.25	3310
ARC096	ARV002748	133	134	0.06	634	4230	1.5	804
ARC096	ARV002749	134	135	0.1	726	9520	3	907
ARC096	ARV002750	135	136	0.59	1220	23400	7.9	1585
ARC096	ARV002751	136	137	2.12	7680	8470	2.8	9890
ARC096	ARV002752	137	138	3.57	7760	14100	4.5	10900
ARC096	ARV002753	138	139	4.7	3310	7630	2.3	4240
ARC096	ARV002754	139	140	11.85	1070	19350	10.8	1345
ARC096	ARV002755	140	141	7.8	1610	12900	3.7	2120
ARC096	ARV002756	141	142	1.55	548	7060	1.9	660
ARC096	ARV002757	142	143	1.39	709	18100	5.1	849
ARC096	ARV002758	143	144	9.83	8080	11450	3.6	11500
ARC096	ARV002759	144	145	14.9	17400	11000	4.4	25000
ARC096	ARV002760	145	146	6.09	886	44200	12.7	1100
ARC096	ARV002763	146	147	0.24	404	8750	2.3	476
ARC096	ARV002764	147	148	0.48	360	5730	1.5	433
ARC096	ARV002771	154	155	1.04	931	890	0.25	1155
ARC096	ARV002778	161	162	4.35	3080	1480	0.7	3780
ARC098	ARV002912	5	6	0.13	178	6680	0.25	211
ARC098	ARV002919	12	13	0.09	501	1510	0.25	129
ARC098	ARV002925	16	17	1.97	656	4270	1.3	534
ARC098	ARV002926	17	18	0.19	901	3990	0.7	212
ARC098	ARV002927	18	19	0.05	829	3780	1.5	182
ARC098	ARV002928	19	20	0.1	607	3280	2	284
ARC098	ARV002936	27	28	0.26	599	2800	1	591
ARC098	ARV002937	28	29	0.12	508	2560	0.6	303
ARC098	ARV002938	29	30	0.32	674	4120	1.1	607
ARC098	ARV002940	31	32	0.11	870	1925	0.6	416
ARC098	ARV002943	32	33	0.15	2620	1800	1	659
ARC098	ARV002944	33	34	4.15	6610	12050	2.5	13000
ARC098	ARV002945	34	35	1	5290	1835	1.1	1280
ARC098	ARV002946	35	36	0.08	1465	675	0.6	503
ARC098	ARV002947	36	37	0.04	674	463	0.6	352
ARC098	ARV002948	37	38	0.06	588	983	0.7	387
ARC098	ARV002959	48	49	0.08	765	1410	0.25	528
ARC098	ARV002974	61	62	2.63	5370	10800	3.1	7190
ARC098	ARV002975	62	63	4.91	11550	16550	4.5	17900
ARC098	ARV002976	63	64	1.59	4620	4330	1.3	3600
ARC098	ARV002977	64	65	0.15	709	1400	0.25	307
ARC098	ARV002978	65	66	1	608	3410	0.25	451
ARC098	ARV002983	68	69	0.77	119	1880	0.25	119
ARC098	ARV002985	70	71	3.44	123	4740	1.3	108
ARC098	ARV002986	71	72	0.73	97	2580	0.5	98
ARC098	ARV002995	80	81	3.59	1440	14700	3.3	1890
ARC098	ARV002996	81	82	0.64	340	6070	1.4	431
ARC098	ARV002999	84	85	0.94	192	1510	0.25	221
ARC098	ARV003000	85	86	0.71	134	6770	2	144
ARC098	ARV003002	86	87	0.4	1100	5750	1.6	1360
ARC099	ARV003020	7	8	0.03	514	601	0.25	356

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC099	ARV003023	8	9	0.005	618	816	0.25	429
ARC099	ARV003024	9	10	0.11	920	1640	0.9	477
ARC099	ARV003025	10	11	0.84	1080	3240	0.7	624
ARC099	ARV003026	11	12	0.72	828	2600	0.7	451
ARC099	ARV003027	12	13	0.09	872	1770	1.6	330
ARC099	ARV003028	13	14	0.06	509	1310	0.25	236
ARC099	ARV003029	14	15	1.4	1150	1850	0.25	648
ARC099	ARV003030	15	16	0.15	870	2050	0.25	234
ARC099	ARV003031	16	17	0.95	1630	2590	0.7	474
ARC099	ARV003032	17	18	6	4790	4800	1.2	1190
ARC099	ARV003033	18	19	10.9	7170	965	1.2	3600
ARC099	ARV003034	19	20	0.47	1680	858	0.9	608
ARC099	ARV003035	20	21	0.39	755	2420	0.9	215
ARC099	ARV003036	21	22	1.64	886	3260	1.3	377
ARC099	ARV003037	22	23	0.43	1235	2380	0.8	499
ARC099	ARV003038	23	24	0.86	1040	2250	1.2	520
ARC099	ARV003039	24	25	1.68	817	1950	0.7	299
ARC099	ARV003040	25	26	1.04	668	1850	1	289
ARC099	ARV003043	26	27	3.78	957	2980	0.8	370
ARC099	ARV003045	28	29	0.13	131	5990	0.25	43
ARC099	ARV003059	42	43	0.85	575	3940	1.2	279
ARC099	ARV003064	45	46	3.19	2370	6250	1.8	2850
ARC099	ARV003065	46	47	2.21	284	21900	7.4	266
ARC099	ARV003070	51	52	0.52	492	3130	0.9	582
ARC101	ARV003133	0	1	0.65	48	234	0.25	82
ARC101	ARV003163	26	27	0.16	984	1670	0.8	381
ARC101	ARV003164	27	28	0.66	805	7570	0.8	1175
ARC101	ARV003216	75	76	2.29	2740	1120	0.25	3690
ARC101	ARV003218	77	78	0.37	204	6060	2.1	171
ARC101	ARV003227	84	85	0.38	398	7100	2.1	515
ARC101	ARV003228	85	86	0.53	313	9810	3.1	310
ARC101	ARV003232	89	90	0.22	818	2760	0.5	1005
ARC101	ARV003252	107	108	7.09	2090	21000	5.1	2720
ARC101	ARV003254	109	110	0.47	555	4980	1.3	705
ARC101	ARV003265	118	119	1.45	393	1385	0.25	479
ARC101	ARV003266	119	120	0.39	1055	1015	0.25	1335
ARC101	ARV003269	122	123	0.23	635	1130	0.25	798
ARC101	ARV003270	123	124	0.16	561	1050	0.25	713
ARC101	ARV003275	128	129	3.61	1870	4350	1.1	2030
ARC101	ARV003276	129	130	7.79	5470	10050	3.6	5930
ARC101	ARV003277	130	131	0.71	935	1660	0.25	1015
ARC101	ARV003278	131	132	0.62	650	1760	0.25	725
ARC101	ARV003283	134	135	0.83	853	1430	0.5	1060
ARC101	ARV003294	145	146	0.27	57	14250	5.4	29
ARC101	ARV003295	146	147	0.38	65	12100	4.6	20
ARC101	ARV003296	147	148	0.35	43	5020	1.8	17
ARC102	ARV016906	105	106	0.54	65	2970	0.8	48
ARC102	ARV016933	130	131	10.25	10050	13700	4.5	13900
ARC102	ARV016934	131	132	82.6	32400	87400	29.3	43000
ARC102	ARV016935	132	133	1.66	1085	6060	1.6	1335
ARC102	ARV016938	135	136	0.74	534	2520	0.7	661
ARC102	ARV016943	138	139	0.76	117	3630	1.4	105
ARC102	ARV016953	148	149	4.9	6750	1965	1	8300
ARC102	ARV016954	149	150	2.15	887	408	0.25	1085
ARC102	ARV016955	150	151	10.6	14700	9090	3.5	19950
ARC102	ARV016956	151	152	4.35	10800	6260	2.5	15500
ARC102	ARV016957	152	153	15.35	18850	44100	13.3	25600
ARC102	ARV016958	153	154	1.15	607	6390	2.4	791
ARC102	ARV016959	154	155	1.21	1520	2480	0.8	1860
ARC102	ARV016960	155	156	0.61	446	3290	1	571

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC102	ARV016963	156	157	0.29	348	5020	1.8	457
ARC102	ARV016964	157	158	0.43	127	9630	3.5	141
ARC102	ARV016965	158	159	1.52	1445	8950	3.4	1885
ARC102	ARV016966	159	160	1.55	1660	9290	3.3	2150
ARC102	ARV016967	160	161	0.39	952	2710	0.9	1210
ARC102	ARV016968	161	162	1.71	1195	2170	0.7	1495
ARC102	ARV016969	162	163	1.82	2030	8370	4	2670
ARC102	ARV016980	173	174	13.15	1735	8080	3.1	2080
ARC102	ARV016983	174	175	1.36	610	1980	0.5	725
ARC102	ARV016984	175	176	2.89	1550	7600	2.4	1955
ARC104	ARV017091	20	21	0.01	502	118	0.25	270
ARC104	ARV017140	65	66	1.23	8	100	0.25	2.5
ARC104	ARV017160	83	84	0.25	1095	85	0.25	1400
ARC107	ARV017444	71	72	0.46	277	6870	1.9	312
ARC107	ARV017445	72	73	0.1	193	10900	3.2	7
ARC107	ARV017446	73	74	0.27	131	12000	3.5	58
ARC107	ARV017453	80	81	0.35	303	11300	3.4	398
ARC107	ARV017457	84	85	0.57	409	8410	2.6	507
ARC107	ARV017500	123	124	0.03	569	531	0.25	804
ARC107	ARV017515	136	137	0.19	836	881	0.25	1125
ARC107	ARV017518	139	140	1.59	92	2240	0.5	92
ARC107	ARV017547	164	165	0.16	2840	375	0.25	3690
ARC107	ARV017549	166	167	0.59	171	1900	0.25	200
ARC107	ARV017550	167	168	1.21	145	3300	0.25	173
ARC107	ARV017557	174	175	1.5	908	4230	0.9	1215
ARC107	ARV017571	186	187	0.31	747	1270	0.25	950
ARC107	ARV017574	189	190	0.22	1800	1160	0.25	2210
ARC107	ARV017577	192	193	0.12	617	2190	0.25	778
ARC107	ARV017578	193	194	0.46	1485	4190	0.6	1850
ARC107	ARV017579	194	195	0.18	584	3320	0.6	717
ARC107	ARV017583	196	197	0.18	166	5300	1.5	176
ARC107	ARV017584	197	198	0.83	311	8490	0.9	363
ARC107	ARV017585	198	199	0.07	519	984	0.25	663
ARC108	ARV017613	24	25	1.81	372	92	0.25	514
ARC108	ARV017620	31	32	1.17	47	197	0.25	46
ARC108	ARV017628	37	38	0.81	31	6230	1.7	9
ARC108	ARV017629	38	39	0.9	38	7360	2.2	19
ARC108	ARV017720	121	122	0.66	487	15700	4.9	602
ARC108	ARV017723	122	123	0.22	205	6130	1.9	247
ARC108	ARV017726	125	126	0.71	181	6300	2.2	185
ARC108	ARV017727	126	127	0.91	146	6210	2.2	123
ARC108	ARV017737	136	137	0.3	118	13650	5.2	102
ARC108	ARV017738	137	138	1.21	93	21100	8.2	62
ARC108	ARV017739	138	139	0.22	61	9380	3.6	33
ARC108	ARV017743	140	141	0.14	57	6140	2.3	86
ARC108	ARV017744	141	142	0.77	62	31000	11.4	35
ARC108	ARV017745	142	143	0.17	38	14300	5.3	18
ARC110	ARV017903	44	45	0.48	1040	5660	2.3	1370
ARC110	ARV017904	45	46	0.89	1690	9100	3.7	2250
ARC110	ARV017905	46	47	0.74	1070	6100	2.5	1390
ARC110	ARV017906	47	48	0.54	590	7420	3.1	778
ARC110	ARV017907	48	49	0.67	529	3840	1.5	704
ARC110	ARV017908	49	50	1.1	667	4950	2	979
ARC110	ARV017909	50	51	0.62	493	5820	2.3	676
ARC111	ARV017995	4	5	1.47	86	1320	0.25	84
ARC111	ARV017994	5	6	1.06	165	2730	0.5	146
ARC111	ARV017991	8	9	0.73	87	1540	0.25	74
ARC111	ARV017990	9	10	1.86	142	2660	0.7	100
ARC111	ARV017989	10	11	1.57	77	1310	0.25	50
ARC111	ARV017985	14	15	4.19	139	1680	0.25	106

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC111	ARV018019	50	51	1.01	87	5410	1.7	55
ARC112	ARV018200	73	74	0.16	59	5730	1.5	11
ARC112	ARV018247	114	115	0.36	45	5540	1.8	7
ARC112	ARV018248	115	116	0.28	56	17150	4.8	16
ARC112	ARV018266	131	132	0.4	78	10050	3.5	59
ARC113	ARV018348	13	14	0.54	354	4430	0.25	419
ARC113	ARV018350	15	16	0.77	729	3540	0.8	463
ARC113	ARV018351	16	17	1.24	1300	5930	1.2	1400
ARC113	ARV018352	17	18	0.52	885	5300	0.9	708
ARC113	ARV018353	18	19	0.76	355	6100	1.4	573
ARC113	ARV018354	19	20	0.38	251	8230	3	394
ARC114	ARV018405	4	5	0.6	60	1330	0.25	40
ARC114	ARV018463	56	57	0.72	951	4040	1.6	1230
ARC114	ARV018464	57	58	1.14	1300	4830	2	1705
ARC114	ARV018465	58	59	0.98	744	4260	1.6	972
ARC114	ARV018466	59	60	14.2	2980	12400	4.3	3840
ARC114	ARV018467	60	61	20.3	2600	13000	5.1	3420
ARC114	ARV018468	61	62	1.72	1895	7180	2.8	2450
ARC114	ARV018469	62	63	0.4	555	4580	2	708
ARC114	ARV018470	63	64	0.51	357	5340	2.3	451
ARC114	ARV018494	85	86	1.12	70	20900	7.1	35
ARC114	ARV018495	86	87	0.32	24	12700	4.3	11
ARC114	ARV018496	87	88	0.22	28	14000	4.8	20
ARC114	ARV018497	88	89	0.32	32	7200	2.5	29
ARC114	ARV018498	89	90	1.67	44	10900	3.8	40
ARC114	ARV018499	90	91	0.27	97	8240	3.1	38
ARC115	ARV018514	3	4	0.52	125	340	0.25	114
ARC115	ARV018517	6	7	0.52	120	951	0.25	85
ARC115	ARV018519	8	9	0.53	89	1270	0.25	103
ARC115	ARV018532	19	20	0.68	69	1215	0.25	46
ARC115	ARV018533	20	21	1.33	102	1675	0.25	61
ARC115	ARV018540	27	28	2	73	958	0.25	37
ARC115	ARV018544	29	30	1.38	67	803	0.25	59
ARC115	ARV018554	39	40	0.35	62	5640	1.4	54
ARC115	ARV018565	48	49	0.61	68	894	0.25	54
ARC115	ARV018566	49	50	0.74	53	965	0.25	26
ARC115	ARV018578	61	62	2.07	77	3210	0.7	43
ARC115	ARV018580	63	64	0.66	134	2320	0.5	155
ARC115	ARV018586	67	68	1.31	175	618	0.25	291
ARC115	ARV018635	112	113	0.58	816	2000	0.5	1040
ARC115	ARV018639	116	117	0.61	365	8140	2.6	446
ARC115	ARV018649	124	125	0.28	52	12000	3.7	38
ARC115	ARV018650	125	126	0.19	50	13000	4.3	23
ARC115	ARV018652	127	128	0.14	29	6900	2.2	15
ARC115	ARV018653	128	129	0.16	34	5150	1.4	17
ARC115	ARV018660	135	136	0.29	49	6080	1.8	7
ARC115	ARV018666	139	140	0.12	46	6370	2.1	16
ARC115	ARV018671	144	145	0.16	43	10200	3.4	8
ARC115	ARV018673	146	147	0.14	44	5140	1.5	13
ARC115	ARV018689	160	161	0.87	121	9750	3.5	46
ARC115	ARV018690	161	162	0.29	49	8370	3.3	12
ARC115	ARV018691	162	163	0.09	44	7360	3.2	9
ARC116	ARV018743	34	35	3.64	45	1835	0.6	12
ARC116	ARV018744	35	36	1.71	38	1870	0.25	7
ARC116	ARV018745	36	37	3.11	117	1890	0.25	160
ARC116	ARV018756	47	48	0.25	118	10000	2.8	146
ARC116	ARV018758	49	50	0.63	81	1460	0.25	62
ARC116	ARV018772	61	62	0.09	630	1920	0.25	923
ARC116	ARV018774	63	64	0.14	530	2940	1	776
ARC116	ARV018786	73	74	0.35	208	6160	2.8	289

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC116	ARV018878	157	158	0.29	41	5180	1.7	21
ARC116	ARV018879	158	159	0.18	35	5840	1.7	5
ARC116	ARV018880	159	160	0.24	44	5640	1.7	14
ARC116	ARV018885	162	163	0.18	40	8250	2.7	15
ARC116	ARV018891	168	169	0.2	29	6300	2.2	2.5
ARC116	ARV018892	169	170	0.19	36	6810	2.2	5
ARC116	ARV018893	170	171	0.3	47	11500	4.1	2.5
ARC116	ARV018894	171	172	0.19	53	10500	3.7	6
ARC116	ARV018895	172	173	0.17	48	7440	2.6	6
ARC116	ARV018896	173	174	0.2	52	6000	1.8	5
ARC116	ARV018904	179	180	0.32	55	9590	3	5
ARC116	ARV018905	180	181	0.4	39	5790	1.7	6
ARC117	ARV018937	12	13	0.37	453	5910	2.1	475
ARC117	ARV018938	13	14	0.28	623	4750	1	552
ARC117	ARV019025	90	91	0.33	17	5210	2	10
ARC117	ARV019026	91	92	0.54	25	14200	5.5	8
ARC117	ARV019027	92	93	0.36	18	5400	2	14
ARC118	ARV019129	58	59	0.29	876	3620	1.4	1045
ARC118	ARV019130	59	60	1.03	687	6470	2.3	871
ARC118	ARV019131	60	61	2.75	995	7670	2.6	1235
ARC118	ARV019133	62	63	0.36	512	3300	1.1	643
ARC118	ARV019137	66	67	0.96	635	2930	0.9	807
ARC118	ARV019138	67	68	0.63	278	1210	0.8	328
ARC118	ARV019139	68	69	0.83	507	658	0.25	618
ARC118	ARV019140	69	70	0.61	674	614	0.25	825
ARC118	ARV019145	72	73	0.72	221	2250	0.8	284
ARC118	ARV019146	73	74	0.57	113	3360	1.3	166
ARC118	ARV019147	74	75	0.51	96	1320	0.5	148
ARC118	ARV019152	79	80	2.28	490	6240	2.4	631
ARC118	ARV019153	80	81	2.09	178	4670	1.6	232
ARC118	ARV019157	84	85	16.85	82	21200	8.7	53
ARC118	ARV019158	85	86	1.38	41	7080	2.4	11
ARC118	ARV019160	87	88	0.58	21	1340	0.25	6
ARC118	ARV019163	88	89	0.59	38	676	0.25	24
ARC119	ARV019219	14	15	1.28	48	2540	0.5	29
ARC119	ARV019333	116	117	1.02	1015	4010	1.7	1340
ARC119	ARV019334	117	118	0.79	853	4720	1.9	1120
ARC119	ARV019353	134	135	1.98	138	26300	10.3	177
ARC119	ARV019354	135	136	0.59	63	15800	6.3	42
ARC119	ARV019355	136	137	1.68	164	97200	32.5	86
ARC119	ARV019356	137	138	0.96	67	20900	7.9	30
ARC119	ARV019357	138	139	0.01	46	6820	2.8	18
ARC119	ARV019358	139	140	0.24	49	11100	4.1	9
ARC119	ARV019359	140	141	1.16	97	32800	11.8	25
ARC119	ARV019360	141	142	0.54	45	20700	7.6	2.5
ARC119	ARV019363	142	143	0.28	43	9690	3.7	5
ARC119	ARV019364	143	144	0.39	65	20800	7.6	2.5
ARC119	ARV019365	144	145	0.26	44	15200	5.6	2.5
ARC119	ARV019366	145	146	0.36	50	11700	4.3	13
ARC119	ARV019367	146	147	0.19	55	5960	2.4	18
ARC119	ARV019383	160	161	0.23	38	6750	1.9	9
ARC119	ARV019387	164	165	0.52	54	9130	2.6	13
ARC119	ARV019390	167	168	0.1	43	5340	1.6	17
ARC120	ARV019480	69	70	0.66	300	3520	0.8	469
ARC120	ARV019565	144	145	3.08	708	16800	7	985
ARC120	ARV019566	145	146	5.17	163	56200	19	87
ARC120	ARV019567	146	147	2.48	95	22700	8.3	74
ARC120	ARV019568	147	148	0.53	55	10800	3.9	41
ARC120	ARV019569	148	149	1.65	64	12300	4.5	43
ARC120	ARV019570	149	150	2.47	193	25100	10	243

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC120	ARV019571	150	151	0.18	36	6690	2.2	16
ARC120	ARV019578	157	158	0.65	78	7500	2.3	17
ARC120	ARV019597	174	175	0.42	98	9120	2.9	45
ARC121	ARV019653	2	3	0.06	581	1610	0.25	409
ARC121	ARV019654	3	4	0.07	553	1900	0.6	425
ARC121	ARV019656	5	6	0.25	536	2210	0.25	422
ARC121	ARV019665	12	13	1.1	279	1500	0.25	125
ARC121	ARV019666	13	14	0.55	311	1420	0.25	134
ARC121	ARV019694	39	40	0.49	86	6260	0.7	110
ARC121	ARV019731	72	73	0.17	48	5950	2	5
ARC122	ARV019805	30	31	3.05	2800	5440	1.3	1320
ARC122	ARV019806	31	32	19.7	3710	32100	12.6	3660
ARC122	ARV019807	32	33	3.3	3150	11100	4.4	3160
ARC122	ARV019813	38	39	1.56	367	11200	4.1	511
ARC122	ARV019814	39	40	2.39	336	22400	8.5	440
ARC122	ARV019815	40	41	0.7	161	4080	1.7	195
ARC122	ARV019816	41	42	3.06	3620	20200	7.6	4610
ARC122	ARV019817	42	43	9.89	5120	40200	13.7	6640
ARC122	ARV019818	43	44	0.62	664	8580	2.6	759
ARC122	ARV019819	44	45	0.73	443	6000	2.3	471
ARC122	ARV019823	46	47	0.69	643	4700	1.8	877
ARC122	ARV019888	105	106	0.15	17	5160	1.8	6
ARC122	ARV019893	110	111	0.12	43	5570	1.7	7
ARC122	ARV019894	111	112	0.14	56	5010	1.7	8
ARC122	ARV019924	137	138	0.18	57	12800	3.8	17
ARC123	ARV019965	30	31	0.72	37	9	0.25	2.5
ARC123	ARV019992	55	56	0.61	43	263	0.25	5
ARC123	ARV011657	114	115	0.39	97	5890	2	42
ARC123	ARV011669	124	125	0.2	32	7080	2.7	5
ARC123	ARV011670	125	126	0.23	67	6940	2.7	41
ARC123	ARV011678	133	134	0.5	87	12100	4.3	32
ARC124	ARV011766	31	32	0.59	37	2780	0.8	27
ARC124	ARV011888	142	143	5.63	3390	10700	3.9	4130
ARC124	ARV011889	143	144	0.69	316	5060	1.4	345
ARC124	ARV011891	145	146	0.51	245	4280	1.6	267
ARC124	ARV011895	149	150	0.78	462	2730	0.7	422
ARC124	ARV011897	151	152	0.38	230	5880	1.9	270
ARC124	ARV011908	160	161	1.19	50	3070	0.9	32
ARC124	ARV011909	161	162	0.43	36	11000	3.3	7
ARC124	ARV011952	201	202	0.61	77	23500	7.4	14
ARC124	ARV011953	202	203	0.09	42	7280	2.2	7
ARC124	ARV011956	205	206	0.6	31	1520	0.25	2.5
ARC124	ARV011958	207	208	0.13	45	6220	2	2.5
ARC124	ARV011959	208	209	0.76	53	13900	4.6	8
ARC124	ARV011960	209	210	0.3	47	8790	2.7	20
ARC124	ARV011973	220	221	2.37	30	3270	1.1	6
ARC125	ARV020035	42	43	0.08	537	1460	0.25	696
ARC125	ARV020044	49	50	0.16	920	2320	0.8	1085
ARC125	ARV020060	65	66	0.52	1410	2830	0.9	1850
ARC125	ARV020063	66	67	0.24	1140	1400	0.25	1510
ARC125	ARV020069	72	73	1.04	133	1420	0.5	161
ARC125	ARV020070	73	74	1.52	165	1980	0.9	210
ARC125	ARV020071	74	75	0.89	227	1910	0.6	298
ARC125	ARV020072	75	76	1.68	364	4280	1.5	463
ARC125	ARV020073	76	77	0.53	611	2570	0.7	793
ARC125	ARV020074	77	78	0.51	558	881	0.25	743
ARC125	ARV020075	78	79	0.27	512	1180	0.25	661
ARC125	ARV020078	81	82	3.18	2720	2910	1.3	3630
ARC125	ARV020079	82	83	1.5	1610	2600	0.9	2120
ARC125	ARV020085	86	87	0.64	2280	1200	0.25	2950

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC125	ARV020088	89	90	0.74	1540	1830	0.6	2020
ARC125	ARV020091	92	93	0.83	177	3030	0.9	237
ARC125	ARV020092	93	94	0.93	174	6140	1.8	233
ARC125	ARV020093	94	95	8.23	237	22000	6.1	304
ARC125	ARV020094	95	96	1.45	285	16500	3.5	357
ARC125	ARV020095	96	97	0.45	628	3400	0.25	836
ARC125	ARV020096	97	98	0.99	3760	2850	1.1	4800
ARC125	ARV020097	98	99	0.58	468	3520	0.25	638
ARC126	ARV020209	54	55	0.33	255	5250	3.7	112
ARC126	ARV020223	66	67	0.67	970	4580	1.9	1330
ARC126	ARV020224	67	68	5.29	2260	10500	4.4	2850
ARC126	ARV020225	68	69	0.19	666	892	0.25	1580
ARC126	ARV020226	69	70	0.08	598	808	0.25	1910
ARC126	ARV020227	70	71	0.03	694	744	0.25	1340
ARC126	ARV020228	71	72	0.05	749	1185	0.5	1340
ARC126	ARV020229	72	73	0.2	582	1005	0.25	568
ARC126	ARV020230	73	74	0.02	936	959	0.25	820
ARC126	ARV020231	74	75	0.01	1200	758	0.25	803
ARC126	ARV020326	159	160	0.98	44	1190	0.6	357
ARC126	ARV020327	160	161	3.1	52	5520	2.9	422
ARC127	ARV020356	7	8	0.33	781	196	0.25	375
ARC127	ARV020489	126	127	0.41	120	7960	2.8	80
ARC127	ARV020491	128	129	0.2	204	5220	1.9	232
ARC127	ARV020492	129	130	1.45	423	5520	1.8	562
ARC127	ARV020493	130	131	0.57	745	4050	1.6	991
ARC127	ARV020494	131	132	0.8	1120	3840	1.6	1465
ARC127	ARV020495	132	133	10.3	1420	6320	2	1770
ARC127	ARV020496	133	134	1.43	1200	7750	2.7	1565
ARC127	ARV020498	135	136	3.55	9010	4750	1.6	12000
ARC127	ARV020514	149	150	0.89	379	5010	1.7	497
ARC127	ARV020516	151	152	0.24	196	6020	1.8	237
ARC127	ARV020517	152	153	0.2	141	5960	1.9	142
ARC127	ARV020565	194	195	0.23	48	9010	2.9	30
ARC127	ARV020566	195	196	0.86	56	13300	4.4	28
ARC127	ARV020568	197	198	1.75	27	1740	0.7	9
ARC127	ARV020586	213	214	2.65	72	37700	13.8	41
ARC127	ARV020587	214	215	2.59	70	32800	12.2	64
ARC128	ARV020673	58	59	0.01	1015	118	0.25	1500
ARC128	ARV020693	76	77	0.22	637	526	0.25	1045
ARC128	ARV020776	151	152	0.82	995	2860	0.9	1270
ARC128	ARV020778	153	154	1.55	1590	2240	0.7	1990
ARC128	ARV020779	154	155	0.58	573	1090	0.25	733
ARC128	ARV020780	155	156	0.53	343	1260	0.25	441
ARC128	ARV020805	176	177	0.77	43	3570	1	16
ARC128	ARV020806	177	178	0.71	46	1140	0.25	30
ARC128	ARV020813	184	185	0.53	58	10200	3.1	22
ARC128	ARV020817	188	189	0.58	78	8690	2.9	27
ARC128	ARV020818	189	190	0.46	53	8610	2.7	22
ARC128	ARV020819	190	191	0.33	55	9300	3	23
ARC128	ARV020820	191	192	0.44	45	8290	2.6	14
ARC128	ARV020823	192	193	0.42	44	6760	2.1	12
ARC128	ARV020824	193	194	1.99	39	6290	2.2	13
ARC128	ARV020825	194	195	3.62	42	13600	4.6	8
ARC128	ARV020826	195	196	0.74	65	20700	6.3	14
ARC128	ARV020827	196	197	1.92	66	26200	7.9	25
ARC128	ARV020828	197	198	0.25	34	5220	1.6	9
ARC128	ARV020830	199	200	0.16	35	5620	1.9	13
ARC128	ARV020832	201	202	0.2	40	8470	2.4	5
ARC128	ARV020833	202	203	0.21	36	6740	2.1	10
ARC128	ARV020834	203	204	0.24	35	9270	2.8	9

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC128	ARV020835	204	205	0.32	38	5180	1.5	13
ARC128	ARV020837	206	207	0.85	44	5200	2.5	10
ARC128	ARV020838	207	208	0.14	32	5830	1.7	5
ARC128	ARV020839	208	209	0.15	36	6050	1.7	10
ARC128	ARV020840	209	210	0.57	52	10900	3.3	31
ARC128	ARV020868	233	234	2.49	38	4900	1.7	48
ARC130	ARV020998	3	4	0.82	722	1180	0.25	617
ARC130	ARV020999	4	5	0.81	976	1190	0.5	860
ARC130	ARV021000	5	6	0.42	812	2390	1	593
ARC130	ARV021003	6	7	1.06	657	4220	3.2	350
ARC130	ARV021004	7	8	0.24	1050	2090	0.5	540
ARC130	ARV021005	8	9	0.5	1310	1720	0.9	1010
ARC130	ARV021006	9	10	0.37	831	2510	1.1	746
ARC130	ARV021007	10	11	1.99	904	2260	1.4	1030
ARC130	ARV021008	11	12	0.36	693	1930	0.25	803
ARC130	ARV021009	12	13	1.8	858	4130	1.2	863
ARC130	ARV021010	13	14	2.41	1130	4970	1.2	1315
ARC130	ARV021011	14	15	1.62	802	2700	1.1	724
ARC130	ARV021012	15	16	1.16	618	1850	0.7	679
ARC130	ARV021013	16	17	2.6	535	2110	1.1	560
ARC130	ARV021014	17	18	2.49	1270	3820	0.8	841
ARC130	ARV021015	18	19	1.06	543	1540	0.25	654
ARC130	ARV021016	19	20	1.34	245	1820	0.25	569
ARC130	ARV021017	20	21	1.44	511	5650	0.8	991
ARC130	ARV021018	21	22	2.1	883	4370	1.2	1175
ARC130	ARV021019	22	23	2.1	349	3810	0.7	409
ARC130	ARV021020	23	24	1.39	424	3650	1	529
ARC130	ARV021023	24	25	1.01	654	3930	0.5	641
ARC130	ARV021026	27	28	0.95	518	3170	0.8	692
ARC130	ARV021027	28	29	2.57	1540	6690	1.6	1610
ARC130	ARV021033	34	35	1.12	2390	6970	1.4	1365
ARC130	ARV021034	35	36	0.29	517	4900	0.5	292
ARC130	ARV021066	63	64	0.22	465	9140	2.8	588
ARC130	ARV021073	70	71	0.33	545	4080	0.8	674
ARC130	ARV021074	71	72	3.02	1605	5660	1.5	2140
ARC130	ARV021076	73	74	0.67	172	1160	0.25	196
ARC130	ARV021090	85	86	0.13	620	836	0.25	756
ARC131	ARV021134	23	24	0.23	285	5670	1.4	295
ARC131	ARV021135	24	25	0.27	284	6420	1.5	275
ARC131	ARV021136	25	26	0.28	335	5150	1.8	531
ARC131	ARV021144	31	32	0.13	731	4160	0.9	322
ARC131	ARV021145	32	33	0.07	661	3720	1.5	488
ARC131	ARV021146	33	34	0.03	755	1030	0.6	668
ARC131	ARV021148	35	36	0.15	1365	4790	3	2100
ARC131	ARV021159	46	47	0.61	234	2670	0.25	239
ARC131	ARV021160	47	48	0.82	267	2440	0.5	227
ARC131	ARV021216	97	98	0.08	764	396	0.25	991
ARC131	ARV021225	104	105	10.3	4140	11000	3.6	5540
ARC131	ARV021229	108	109	13.65	5350	19700	6.5	7500
ARC131	ARV021230	109	110	5.23	1155	5140	2.1	1535
ARC131	ARV021231	110	111	1.71	594	4240	0.9	808
ARC131	ARV021232	111	112	2.73	1770	5100	1.4	2400
ARC131	ARV021233	112	113	3.89	299	4030	0.9	388
ARC131	ARV021234	113	114	0.74	126	747	0.25	150
ARC131	ARV021235	114	115	0.75	225	1585	0.25	282
ARC131	ARV021236	115	116	13.05	11150	17200	5.3	14800
ARC131	ARV021237	116	117	1.05	259	1020	0.25	310
ARC131	ARV021240	119	120	9.8	6150	2750	1	8200
ARC131	ARV021243	120	121	1.13	2070	2070	0.5	2610
ARC131	ARV021244	121	122	1.17	1640	4640	1.2	2140

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC131	ARV021245	122	123	1.42	2050	7700	2.1	2650
ARC131	ARV021246	123	124	0.65	1835	3620	0.8	2450
ARC131	ARV021249	126	127	4.09	3730	3360	1.1	5060
ARC131	ARV021265	140	141	0.52	670	1535	0.6	886
ARC131	ARV021266	141	142	0.62	1360	1910	0.25	1790
ARC131	ARV021267	142	143	1.22	3130	1535	0.25	4090
ARC132	ARV021323	36	37	11.2	255	10500	1.4	303
ARC132	ARV021324	37	38	0.57	355	6570	0.9	398
ARC132	ARV021333	46	47	1.81	5030	10700	4.3	5750
ARC132	ARV021334	47	48	0.67	1255	2850	0.7	1330
ARC132	ARV021335	48	49	0.07	896	2820	0.7	550
ARC132	ARV021336	49	50	0.13	517	5200	0.8	420
ARC132	ARV021339	52	53	0.39	618	4750	1.9	679
ARC132	ARV021340	53	54	6.6	568	13300	3.9	693
ARC132	ARV021343	54	55	0.17	636	9820	3	832
ARC132	ARV021344	55	56	0.13	455	7820	1.3	741
ARC132	ARV021414	119	120	3.01	282	5300	1.6	333
ARC132	ARV021415	120	121	7.19	142	3260	1.2	157
ARC132	ARV021416	121	122	16.85	189	5930	2.6	163
ARC132	ARV021417	122	123	5.09	154	4250	1.4	181
ARC132	ARV021418	123	124	3.77	338	4090	1.4	425
ARC132	ARV021419	124	125	0.69	69	1220	0.25	57
ARC132	ARV021420	125	126	2.43	110	2210	0.7	105
ARC132	ARV021425	128	129	2.9	124	2840	1	91
ARC132	ARV021431	134	135	0.11	90	11900	4.1	75
ARC132	ARV021432	135	136	0.1	152	7580	2.8	136
ARC132	ARV021433	136	137	9.73	943	6530	4.6	1170
ARC132	ARV021434	137	138	19.9	712	7150	4.4	898
ARC132	ARV021435	138	139	2.45	148	5050	1.6	165
ARC132	ARV021436	139	140	0.54	405	2610	0.9	515
ARC132	ARV021438	141	142	0.64	197	3810	1.3	224
ARC132	ARV021439	142	143	0.42	301	13000	4.6	386
ARC132	ARV021440	143	144	2.82	288	29300	10.7	377
ARC132	ARV021443	144	145	1.31	2640	10800	4.2	3530
ARC132	ARV021444	145	146	0.48	585	4560	1.9	738
ARC132	ARV021445	146	147	38.1	6250	28200	10.2	8830
ARC132	ARV021446	147	148	2.37	2880	13200	4.7	3680
ARC132	ARV021447	148	149	0.65	949	4860	1.8	1190
ARC132	ARV021455	156	157	0.15	553	1570	1	669
ARC132	ARV021456	157	158	0.9	3140	3480	1.3	3920
ARC132	ARV021457	158	159	0.82	1770	1100	0.25	2270
ARC132	ARV021458	159	160	0.3	928	2220	0.6	1210
ARC132	ARV021477	176	177	1.75	1820	10900	3.5	2380
ARC132	ARV021478	177	178	2.59	3620	4070	1.6	4620
ARC132	ARV021479	178	179	9.5	4410	45600	14.1	6240
ARC132	ARV021480	179	180	0.39	1390	8570	2.7	1840
ARC132	ARV021483	180	181	0.47	863	4250	1.3	1100
ARC132	ARV021486	183	184	16.75	3230	31300	13	4270
ARC132	ARV021487	184	185	3.89	1020	7090	2.3	1300
ARC133	ARV021640	119	120	0.22	71	6870	2	40
ARC133	ARV021676	151	152	0.59	745	3150	1.5	955
ARC133	ARV021677	152	153	2.63	1635	8940	3	2130
ARC133	ARV021678	153	154	5.08	2230	6670	7.1	2880
ARC133	ARV021679	154	155	1.15	1875	8670	2.6	2440
ARC133	ARV021680	155	156	2.21	1300	9170	2.5	1725
ARC133	ARV021683	156	157	2.77	3060	8160	2.4	4020
ARC133	ARV021684	157	158	2.47	1575	4930	0.9	1970
ARC133	ARV021686	159	160	0.74	461	1690	0.25	562
ARC133	ARV021687	160	161	0.95	1300	4580	1.3	1580
ARC133	ARV021688	161	162	1.9	1700	3480	0.25	2050

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC133	ARV021689	162	163	1	652	5970	1.5	798
ARC133	ARV021690	163	164	2.39	1005	4250	0.5	1180
ARC133	ARV021691	164	165	15.7	15800	7750	2.6	21500
ARC133	ARV021692	165	166	4.5	4320	6860	1.8	5310
ARC133	ARV021693	166	167	15.05	637	5400	1.5	751
ARC133	ARV021694	167	168	5.8	1540	8210	0.9	1820
ARC133	ARV021695	168	169	0.79	713	6920	1.7	839
ARC133	ARV021698	171	172	0.14	224	5200	1.6	225
ARC133	ARV021699	172	173	0.79	182	11500	3.7	196
ARC133	ARV021700	173	174	0.31	430	16600	4.7	536
ARC133	ARV021703	174	175	23	9180	51100	14.3	11700
ARC133	ARV021704	175	176	102	11850	130000	49.9	15350
ARC133	ARV021705	176	177	92.5	15250	113500	49.2	19600
ARC133	ARV021706	177	178	106	12050	92100	28.8	15400
ARC133	ARV021707	178	179	108	9990	64000	36.5	12350
ARC133	ARV021708	179	180	48.3	5250	59700	16.6	6240
ARC133	ARV021709	180	181	14.7	10500	21400	6.8	13500
ARC133	ARV021710	181	182	2.08	2090	19100	6.4	2500
ARC133	ARV021711	182	183	4.35	1685	27800	7.7	2030
ARC133	ARV021712	183	184	2.24	1585	11100	3.6	1890
ARC133	ARV021720	191	192	0.71	185	17700	4.8	516
ARC133	ARV021738	207	208	1.17	424	3410	0.7	524
ARC133	ARV021739	208	209	20.6	7750	44100	11.3	10200
ARC133	ARV021740	209	210	6.89	886	16200	4.5	1115
ARC133	ARV021743	210	211	3.48	958	5960	1.4	1220
ARC134	ARV021857	86	87	0.11	1295	218	0.25	1825
ARC134	ARV021868	95	96	0.58	2550	520	0.25	33000
ARC134	ARV021949	168	169	0.88	717	3520	1.4	958
ARC134	ARV021950	169	170	2.81	916	11100	2.9	1225
ARC134	ARV021951	170	171	5.02	1390	11600	3.3	1815
ARC134	ARV021952	171	172	5.19	859	11000	3.9	1140
ARC134	ARV021953	172	173	3.94	1860	11200	6.2	2670
ARC134	ARV021954	173	174	0.73	779	9050	2.9	1035
ARC134	ARV021955	174	175	1.01	1480	4720	1.8	1925
ARC134	ARV021956	175	176	0.9	673	6120	1.7	874
ARC134	ARV021957	176	177	1.03	752	3530	0.9	969
ARC134	ARV021958	177	178	0.63	269	2600	0.6	336
ARC135	ARV021999	10	11	0.69	134	658	0.25	81
ARC135	ARV022004	13	14	0.13	549	2220	0.25	583
ARC135	ARV022005	14	15	0.49	765	2190	1.3	390
ARC135	ARV022006	15	16	0.89	1480	3790	0.8	1035
ARC135	ARV022008	17	18	0.08	616	613	0.9	377
ARC135	ARV022018	27	28	1.5	531	4200	1.2	550
ARC135	ARV022019	28	29	0.57	551	2160	0.25	319
ARC135	ARV022029	36	37	4.99	1795	32600	6.8	2210
ARC135	ARV022030	37	38	6.65	2220	24700	5.4	2780
ARC135	ARV022031	38	39	1.43	1340	5910	1.4	1795
ARC135	ARV022032	39	40	0.36	819	1200	0.25	676
ARC135	ARV022043	48	49	0.12	125	6840	1.8	154
ARC135	ARV022067	70	71	0.14	146	8500	2	139
ARC135	ARV022068	71	72	0.31	84	10950	2.5	30
ARC136	ARV022103	2	3	0.85	538	5200	0.25	508
ARC136	ARV022104	3	4	0.33	548	3630	0.25	353
ARC136	ARV022108	7	8	0.21	853	3860	1.3	472
ARC136	ARV022109	8	9	0.34	908	4240	1	409
ARC136	ARV022110	9	10	0.35	832	5370	0.9	448
ARC136	ARV022111	10	11	0.43	1370	6790	1.5	938
ARC136	ARV022112	11	12	0.29	1090	9200	1.5	507
ARC136	ARV022116	15	16	0.38	572	2290	0.9	169
ARC136	ARV022117	16	17	0.25	700	2060	0.5	553

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC136	ARV022118	17	18	0.18	816	3150	0.5	514
ARC136	ARV022119	18	19	0.21	1300	4010	0.5	1210
ARC136	ARV022120	19	20	0.16	1300	2920	2.2	553
ARC136	ARV022123	20	21	0.09	1790	2130	1.9	365
ARC136	ARV022124	21	22	0.41	1840	4870	1.4	2220
ARC136	ARV022125	22	23	0.25	1670	2590	1.9	911
ARC136	ARV022126	23	24	1.36	2540	1740	1.5	979
ARC136	ARV022131	28	29	0.05	515	780	0.6	163
ARC136	ARV022132	29	30	0.07	567	1050	0.5	268
ARC136	ARV022133	30	31	0.6	1510	4420	1.2	2130
ARC136	ARV022134	31	32	0.54	1440	4230	1.7	1250
ARC136	ARV022135	32	33	0.59	1170	1210	0.9	618
ARC136	ARV022136	33	34	0.2	941	1170	0.9	386
ARC136	ARV022137	34	35	1.32	918	1830	0.9	715
ARC136	ARV022138	35	36	0.19	608	1560	0.6	277
ARC136	ARV022140	37	38	0.08	643	1300	0.9	322
ARC136	ARV022143	38	39	0.13	551	1460	0.7	385
ARC136	ARV022146	41	42	0.72	145	931	0.25	170
ARC136	ARV022152	47	48	0.64	625	3830	0.9	652
ARC136	ARV022153	48	49	0.38	560	3300	1	274
ARC136	ARV022163	57	58	0.24	747	2830	0.7	678
ARC136	ARV022165	59	60	0.54	1345	9440	3.3	1575
ARC136	ARV022166	60	61	1.08	1535	2290	0.7	1870
ARC136	ARV022167	61	62	0.35	718	2000	0.6	913
ARC136	ARV022168	62	63	0.34	632	1795	0.6	773
ARC136	ARV022173	67	68	1.21	4590	4400	1.3	5670
ARC136	ARV022174	68	69	0.98	3270	2410	0.5	4040
ARC136	ARV022175	69	70	0.37	681	307	0.25	817
ARC136	ARV022185	77	78	0.17	807	2330	0.6	1025
ARC136	ARV022186	78	79	0.37	2900	1915	0.5	3530
ARC136	ARV022190	82	83	0.15	536	3790	1.2	712
ARC136	ARV022192	84	85	0.39	1400	5890	1.8	1820
ARC136	ARV022193	85	86	0.79	1235	4690	1.3	1580
ARC136	ARV022194	86	87	1.47	847	5200	1.5	1090
ARC136	ARV022195	87	88	2.58	2040	11100	3.5	2640
ARC136	ARV022196	88	89	6.22	1940	36300	10.2	2430
ARC136	ARV022198	90	91	0.91	554	4880	1.4	741
ARC136	ARV022200	92	93	0.75	256	2460	0.9	339
ARC137	ARV022230	9	10	0.16	184	13900	1.9	108
ARC137	ARV022231	10	11	0.62	227	24800	1.2	202
ARC137	ARV022232	11	12	0.61	291	28000	2.8	335
ARC137	ARV022233	12	13	4.19	111	39000	14	173
ARC137	ARV022234	13	14	4.01	319	41900	13.3	344
ARC137	ARV022235	14	15	0.2	152	7340	0.7	148
ARC137	ARV022236	15	16	0.52	161	7350	2.6	128
ARC137	ARV022237	16	17	0.4	188	9350	1	162
ARC137	ARV022238	17	18	0.21	221	7030	0.9	156
ARC137	ARV022240	19	20	0.26	275	5620	0.25	242
ARC137	ARV022243	20	21	0.25	273	6370	0.25	160
ARC137	ARV022244	21	22	0.27	289	12400	2.2	196
ARC137	ARV022246	23	24	0.52	356	9950	2.3	142
ARC137	ARV022247	24	25	0.06	133	5500	0.25	90
ARC137	ARV022249	26	27	0.17	300	5570	0.9	156
ARC137	ARV022251	28	29	0.49	634	16000	3.9	481
ARC137	ARV022252	29	30	0.41	486	18500	5.6	661
ARC137	ARV022253	30	31	0.33	382	14900	1.8	302
ARC137	ARV022254	31	32	0.66	440	15100	4.2	366
ARC137	ARV022255	32	33	0.24	461	8960	0.9	510
ARC137	ARV022257	34	35	0.35	572	8220	1.4	1210
ARC137	ARV022258	35	36	4.71	1165	14400	3.5	994

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC137	ARV022259	36	37	0.15	362	6380	2	231
ARC137	ARV022263	38	39	0.73	616	10600	4.8	745
ARC137	ARV022266	41	42	0.29	221	6360	0.7	265
ARC137	ARV022267	42	43	0.26	181	6770	2.1	223
ARC137	ARV022269	44	45	0.5	371	9570	1.2	649
ARC137	ARV022270	45	46	0.52	395	4600	0.25	302
ARC137	ARV022271	46	47	1.44	251	3310	0.9	390
ARC137	ARV022275	50	51	0.14	1230	1570	0.25	833
ARC137	ARV022288	61	62	0.18	751	3110	1	645
ARC137	ARV022292	65	66	0.16	1300	2920	1.2	1660
ARC137	ARV022326	95	96	0.19	2640	209	0.25	3260
ARC137	ARV022331	100	101	0.3	1545	2110	0.7	1890
ARC137	ARV022335	104	105	0.67	538	1480	0.6	717
ARC137	ARV022336	105	106	0.68	136	3430	1.1	150
ARC137	ARV022337	106	107	0.72	813	1900	0.7	1030
ARC137	ARV022339	108	109	0.32	623	641	0.25	821
ARC137	ARV022345	112	113	0.34	1345	6450	1.9	1720
ARC137	ARV022346	113	114	0.44	380	12400	3.8	438
ARC137	ARV022347	114	115	0.25	569	6930	1.9	670
ARC137	ARV022348	115	116	0.24	426	6990	2.2	479
ARC137	ARV022349	116	117	0.2	519	5390	1.5	631
ARC137	ARV022351	118	119	0.2	932	2610	1	1190
ARC137	ARV022358	125	126	1.73	1140	4120	1.2	1440
ARC137	ARV022368	133	134	1.18	188	7730	1.9	185
ARC137	ARV022369	134	135	8.46	1070	22100	6.5	1190
ARC137	ARV022370	135	136	7.12	855	23800	7.9	1030
ARC137	ARV022371	136	137	81.8	12000	73200	23.6	15950
ARC137	ARV022372	137	138	20.9	8200	19700	5.8	11150
ARC137	ARV022373	138	139	0.72	235	11300	3	287
ARC137	ARV022374	139	140	0.88	263	11000	3.1	310
ARC137	ARV022375	140	141	0.45	160	8740	2.8	168
ARC137	ARV022376	141	142	0.2	75	6010	1.6	56
ARC137	ARV022377	142	143	0.2	81	8410	2.3	49
ARC138	ARV022439	30	31	0.01	665	1675	0.5	192
ARC138	ARV022446	35	36	0.87	316	3890	1.4	572
ARC138	ARV022448	37	38	1.12	1065	7600	1.5	586
ARC138	ARV022449	38	39	0.98	1120	9200	2.3	1675
ARC138	ARV022450	39	40	0.71	2290	7740	2.6	2390
ARC138	ARV022451	40	41	1.17	3620	6140	1.2	1375
ARC138	ARV022452	41	42	0.78	1845	5280	1.1	1350
ARC138	ARV022453	42	43	0.42	920	4750	1.3	953
ARC138	ARV022454	43	44	0.73	2120	4890	0.7	1200
ARC138	ARV022455	44	45	0.79	1660	4940	1.1	1395
ARC138	ARV022456	45	46	0.25	583	9240	3.5	733
ARC138	ARV022457	46	47	0.72	406	13900	5.7	724
ARC138	ARV022458	47	48	1.05	598	13300	3.5	936
ARC138	ARV022459	48	49	0.55	825	10700	4.5	501
ARC138	ARV022460	49	50	0.75	976	11550	5.4	792
ARC138	ARV022463	50	51	0.63	833	9060	4	792
ARC138	ARV022464	51	52	2.55	909	18050	7.6	1210
ARC138	ARV022465	52	53	1.39	762	15100	6.7	779
ARC138	ARV022466	53	54	1.58	508	15900	7.8	724
ARC138	ARV022467	54	55	0.66	655	15100	7.7	1045
ARC138	ARV022468	55	56	0.26	642	4860	2	1135
ARC138	ARV022469	56	57	0.37	825	5790	2.3	1155
ARC138	ARV022470	57	58	0.29	421	5620	2.4	543
ARC138	ARV022471	58	59	0.45	450	6620	2.8	441
ARC138	ARV022472	59	60	0.22	594	5920	2.3	500
ARC138	ARV022473	60	61	0.08	517	2270	1.5	437
ARC138	ARV022488	73	74	0.65	238	1015	0.25	137

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC138	ARV022497	82	83	0.12	542	1410	0.7	416
ARC138	ARV022500	85	86	0.01	512	615	0.5	124
ARC138	ARV022559	138	139	0.13	73	5350	2.2	85
ARC138	ARV022560	139	140	1.54	411	7100	3	556
ARC138	ARV022569	146	147	0.19	1680	1470	0.7	2220
ARC138	ARV022573	150	151	0.93	155	1600	0.7	203
ARC138	ARV022574	151	152	2.48	4580	26500	9.1	6100
ARC138	ARV022575	152	153	1.95	3200	10200	3.6	4280
ARC138	ARV022576	153	154	1.32	2850	20300	6.8	3830
ARC138	ARV022577	154	155	1.72	2340	14400	4.7	3120
ARC138	ARV022578	155	156	13.9	7550	49700	17	9970
ARC138	ARV022579	156	157	14.1	1720	86700	30.2	1670
ARC138	ARV022580	157	158	11.95	3130	40500	13.5	3710
ARC138	ARV022583	158	159	6.97	2210	56100	19.1	2610
ARC138	ARV022584	159	160	1.33	1340	15200	5.2	1770
ARC138	ARV022585	160	161	1.51	1980	11000	3.8	2600
ARC138	ARV022586	161	162	0.4	1180	6660	2.1	1550
ARC138	ARV022587	162	163	1.08	354	4620	1.6	430
ARC138	ARV022588	163	164	0.1	792	546	0.25	1060
ARC138	ARV022589	164	165	0.69	3160	2320	0.9	4240
ARC138	ARV022590	165	166	2.65	2690	9180	3.4	4620
ARC138	ARV022591	166	167	3.86	3920	6570	2.4	6130
ARC138	ARV022592	167	168	3.39	5630	9730	3.1	7940
ARC138	ARV022593	168	169	5.07	13200	10500	4.4	17650
ARC138	ARV022594	169	170	5.5	3110	8290	2.8	4200
ARC138	ARV022595	170	171	21.6	4720	23400	6.4	6510
ARC138	ARV022596	171	172	13.6	3990	19400	5.5	5410
ARC138	ARV022597	172	173	3	439	6070	1.7	569
ARC138	ARV022598	173	174	0.61	958	6370	2.1	1270
ARC138	ARV022599	174	175	2.34	372	13300	4.6	466
ARC138	ARV022600	175	176	0.78	688	6770	3.2	896
ARC138	ARV022603	176	177	2.4	597	14800	4.6	784
ARC138	ARV022604	177	178	1.77	747	8440	2.6	1000
ARC138	ARV022605	178	179	4.77	1000	14600	4.3	1360
ARC138	ARV022606	179	180	5.61	716	6400	2.2	951
ARC138	ARV022607	180	181	16.6	907	14300	3.3	1160
ARC138	ARV022608	181	182	24.2	3070	13500	4	4140
ARC138	ARV022609	182	183	11	1030	12400	2.8	1370
ARC138	ARV022610	183	184	16.45	5030	15500	4.4	6910
ARC138	ARV022611	184	185	8.23	3400	9250	2.6	4610
ARC138	ARV022612	185	186	5.61	4250	7600	2.1	5760
ARC138	ARV022613	186	187	2.06	1270	4970	1.4	1670
ARC138	ARV022614	187	188	12.45	6650	33100	8	9100
ARC138	ARV022615	188	189	13.45	1980	40800	11	2630
ARC138	ARV022616	189	190	14.95	11000	6990	3.2	14400
ARC138	ARV022617	190	191	2.2	1420	3730	1.1	1880
ARC138	ARV022618	191	192	3.54	1520	7140	2.1	1980
ARC138	ARV022619	192	193	1.47	1470	3720	1	1910
ARC138	ARV022620	193	194	3.6	2290	5020	1.2	2990
ARC138	ARV022623	194	195	8.89	5500	8120	3.7	7190
ARC138	ARV022624	195	196	5.45	4920	17500	4.7	6610
ARC138	ARV022625	196	197	6.43	2060	14600	3.6	2740
ARC138	ARV022626	197	198	34.9	11650	22100	5.2	15100
ARC138	ARV022627	198	199	27.6	9050	15800	3.9	12700
ARC138	ARV022628	199	200	28.6	12250	29800	7.3	15650
ARC138	ARV022629	200	201	17.75	4090	10900	2.6	5440
ARC138	ARV022630	201	202	0.98	506	9030	2	661
ARC138	ARV022631	202	203	0.61	217	12700	3.4	279
ARC138	ARV022632	203	204	0.59	247	7300	1.4	300
ARC138	ARV022633	204	205	0.85	525	1970	0.5	682

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC138	ARV022634	205	206	0.65	605	1090	0.25	787
ARC138	ARV022638	209	210	0.39	218	12000	3.6	263
ARC138	ARV022639	210	211	0.54	366	5930	2	461
ARC138	ARV022640	211	212	0.43	381	9080	2.9	481
ARC138	ARV022643	212	213	0.2	285	8310	4	347
ARC138	ARV022644	213	214	0.24	345	8800	2.7	432
ARC138	ARV022647	216	217	0.38	102	8220	2.1	98
ARC138	ARV022648	217	218	0.23	148	5730	1.3	152
ARC139	ARV022767	96	97	0.27	188	5360	0.6	730
ARC139	ARV022768	97	98	0.38	225	7930	2	907
ARC139	ARV022769	98	99	0.94	194	7000	1.5	538
ARC139	ARV022770	99	100	0.6	258	5410	1.5	531
ARC139	ARV022771	100	101	0.56	506	4790	2.6	609
ARC139	ARV022772	101	102	0.25	919	7360	1.5	768
ARC139	ARV022773	102	103	0.57	609	6310	5.7	628
ARC139	ARV022774	103	104	1.09	740	9040	5.7	966
ARC139	ARV022775	104	105	0.7	1285	12100	5.4	2030
ARC139	ARV022776	105	106	0.78	891	8780	4.9	1560
ARC139	ARV022777	106	107	0.64	651	12300	4.1	1250
ARC139	ARV022778	107	108	0.52	489	7270	2.1	889
ARC139	ARV022779	108	109	0.48	595	6540	3	897
ARC139	ARV022780	109	110	0.26	420	13300	5.3	1790
ARC139	ARV022783	110	111	0.27	661	12200	7.5	483
ARC139	ARV022784	111	112	0.55	920	13300	5.5	1350
ARC139	ARV022787	114	115	0.43	2000	9200	2.9	586
ARC139	ARV022788	115	116	16.95	5800	25400	14.2	3840
ARC139	ARV022789	116	117	1.09	2060	17700	6.1	1150
ARC139	ARV022790	117	118	4.86	1220	51100	19.2	928
ARC139	ARV022791	118	119	4.34	910	52600	23.9	1460
ARC139	ARV022792	119	120	2.25	1260	51700	21.9	1150
ARC139	ARV022793	120	121	0.24	589	3190	0.7	474
ARC139	ARV022794	121	122	0.04	503	2060	0.25	335
ARC139	ARV022797	124	125	0.06	820	2050	0.25	714
ARC139	ARV022798	125	126	0.07	740	1610	1	383
ARC139	ARV022799	126	127	0.13	1295	13800	5.5	589
ARC139	ARV022800	127	128	3.84	1590	96300	27.2	921
ARC139	ARV022803	128	129	0.56	1105	17200	3.9	634
ARC139	ARV022804	129	130	3.96	1455	22900	10.5	974
ARC139	ARV022805	130	131	53.2	1705	33400	12.4	1500
ARC139	ARV022806	131	132	2.02	1060	3540	1.3	447
ARC139	ARV022807	132	133	1.38	1395	10600	2.5	525
ARC139	ARV022808	133	134	0.6	1140	3860	1.6	320
ARC139	ARV022809	134	135	3.89	1425	11200	3.9	665
ARC139	ARV022810	135	136	3.63	2380	5320	1.1	1340
ARC139	ARV022811	136	137	13.6	4050	13100	2	6510
ARC139	ARV022812	137	138	13.95	4740	6880	3	4880
ARC139	ARV022815	140	141	0.38	887	1440	0.25	653
ARC139	ARV022816	141	142	0.83	2450	1370	0.25	1320
ARC139	ARV022817	142	143	1.72	2100	1490	0.25	952
ARC139	ARV022818	143	144	3.37	3430	4960	0.8	3220
ARC139	ARV022819	144	145	0.3	3410	1070	0.25	764
ARC139	ARV022820	145	146	1.54	3630	2050	0.7	1590
ARC139	ARV022823	146	147	2.24	3050	6980	1.9	1730
ARC139	ARV022824	147	148	2.98	5370	64800	15.4	5330
ARC139	ARV022825	148	149	2.35	1825	12600	3	1780
ARC139	ARV022826	149	150	0.4	596	1500	0.5	648
ARC139	ARV022828	151	152	0.21	240	6420	1.7	252
ARC139	ARV022829	152	153	0.47	623	4640	1.1	771
ARC139	ARV022830	153	154	0.84	296	2850	0.9	320
ARC139	ARV022831	154	155	0.74	687	4360	1.4	823

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC139	ARV022833	156	157	3.01	6640	10500	3.2	8080
ARC139	ARV022834	157	158	1.83	5420	3410	1	6460
ARC139	ARV022835	158	159	0.93	2590	3690	0.8	3320
ARC139	ARV022836	159	160	5.46	800	13200	4.2	985
ARC139	ARV022837	160	161	0.76	1460	9020	2.6	1880
ARC139	ARV022838	161	162	0.69	1155	3130	0.8	1390
ARC139	ARV022839	162	163	1.39	1135	6190	1.8	1400
ARC139	ARV022840	163	164	0.52	330	2240	0.6	400
ARC139	ARV022843	164	165	0.62	2140	1220	0.25	2750
ARC139	ARV022844	165	166	2.04	4560	7080	2.6	5600
ARC139	ARV022845	166	167	2.26	2660	10100	2	3330
ARC139	ARV022846	167	168	1.5	931	9460	5	1170
ARC139	ARV022847	168	169	3.02	1205	6520	5.4	1510
ARC139	ARV022848	169	170	6.1	7590	14100	4.9	9340
ARC139	ARV022849	170	171	3.84	6840	9570	1.6	8400
ARC139	ARV022850	171	172	2.58	3170	10400	4.4	3980
ARC139	ARV022851	172	173	1.62	630	5820	1.8	780
ARC139	ARV022852	173	174	0.55	439	2770	0.5	537
ARC139	ARV022854	175	176	0.28	943	2340	0.25	1250
ARC139	ARV022856	177	178	0.75	2210	1990	0.6	4220
ARC139	ARV022857	178	179	1.1	699	1360	0.25	942
ARC139	ARV022858	179	180	2.33	2170	4120	1.1	3000
ARC139	ARV022859	180	181	0.83	672	1960	0.25	952
ARC139	ARV022860	181	182	1.8	1385	2890	0.6	1730
ARC139	ARV022863	182	183	4.1	3440	3790	1.3	4240
ARC139	ARV022864	183	184	3.94	1530	7420	2.1	1920
ARC139	ARV022865	184	185	4.52	2800	4000	0.9	3480
ARC139	ARV022866	185	186	2.48	5950	16600	4.2	7240
ARC139	ARV022867	186	187	0.33	521	7460	4.3	674
ARC139	ARV022868	187	188	3.16	804	5930	2	983
ARC139	ARV022869	188	189	2.18	419	3960	1	505
ARC139	ARV022870	189	190	3.05	379	3760	0.9	434
ARC139	ARV022871	190	191	9	400	7710	2	460
ARC139	ARV022872	191	192	3.98	386	8580	5.7	412
ARC139	ARV022873	192	193	7.28	528	6780	1.7	626
ARC139	ARV022874	193	194	9.15	1365	12000	3.4	1710
ARC139	ARV022875	194	195	10.2	917	8450	2.7	1140
ARC139	ARV022876	195	196	17.5	1220	25600	6.4	1330
ARC139	ARV022877	196	197	2.49	632	9860	2.5	791
ARC139	ARV022878	197	198	3.22	1175	6320	1.2	1490
ARC139	ARV022879	198	199	0.8	522	3490	0.25	670
ARC139	ARV022880	199	200	1.7	892	6710	1.5	1100
ARC139	ARV022883	200	201	6.8	3280	8980	2.3	4110
ARC139	ARV022884	201	202	2.98	2960	6300	1.3	3740
ARC139	ARV022885	202	203	4.2	4990	5380	1.2	5880
ARC139	ARV022887	204	205	1.38	495	3820	0.25	556
ARC139	ARV022888	205	206	2	548	3810	0.7	589
ARC139	ARV022889	206	207	7.13	3270	6110	1.7	4070
ARC139	ARV022890	207	208	7.36	4430	7690	2.6	5610
ARC139	ARV022891	208	209	2.94	2210	4520	1.3	2750
ARC139	ARV022892	209	210	2.35	1350	2220	0.6	1690
ARC139	ARV022893	210	211	4.64	2590	9810	2.3	3250
ARC139	ARV022894	211	212	14.7	7320	15600	3.8	9360
ARC139	ARV022895	212	213	16.3	5240	59500	12.9	6770
ARC139	ARV022896	213	214	30.2	13800	41300	10	17700
ARC139	ARV022897	214	215	31.8	11850	24700	6.5	15000
ARC139	ARV022898	215	216	33.2	4760	36100	8.7	6180
ARC139	ARV022899	216	217	21.1	5540	39800	8.8	7050
ARC139	ARV022900	217	218	32.4	20200	28900	7.8	26000
ARC139	ARV022903	218	219	18.35	11450	21600	6	14650

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC139	ARV022904	219	220	18.2	15050	16300	4	19750
ARC139	ARV022905	220	221	14.8	5820	13700	3.5	6700
ARC139	ARV022906	221	222	4.55	1490	6770	1.2	1750
ARC139	ARV022907	222	223	18.3	5410	15500	2.9	6260
ARC139	ARV022908	223	224	11.2	4910	8780	1.6	5500
ARC139	ARV022909	224	225	4.5	3050	4160	1	3620
ARC139	ARV022910	225	226	8.65	4460	30100	7.8	4930
ARC139	ARV022911	226	227	22.3	10950	15900	6.9	13800
ARC139	ARV022912	227	228	7.12	3770	9080	1.7	4380
ARC139	ARV022913	228	229	0.99	1010	2040	0.25	1220
ARC139	ARV022914	229	230	0.93	1375	3570	0.6	1620
ARC140	ARV022927	0	1	0.51	211	805	0.25	242
ARC144	ARV023600	97	98	1.91	73	2130	0.5	63
ARC145	ARV023648	19	20	3.15	117	4910	0.7	148
ARC145	ARV023649	20	21	0.62	224	4800	0.25	223
ARC145	ARV023651	22	23	0.21	97	5040	0.25	142
ARC145	ARV023652	23	24	1.25	255	4370	0.25	184
ARC145	ARV023653	24	25	1.77	576	2320	0.25	205
ARC145	ARV023659	30	31	5.44	1815	2860	0.5	1010
ARC145	ARV023660	31	32	4.91	3730	4210	0.9	4120
ARC145	ARV023663	32	33	1.04	2110	7440	2.4	1940
ARC145	ARV023664	33	34	1.03	1225	1780	0.6	1500
ARC145	ARV023665	34	35	0.79	908	1445	0.5	1140
ARC145	ARV023666	35	36	2.52	1740	6860	2.5	2120
ARC145	ARV023676	45	46	1.29	2630	3630	1.5	3270
ARC145	ARV023680	49	50	1.02	879	3560	1.1	1080
ARC145	ARV023683	50	51	1.71	2250	6570	2.3	2870
ARC145	ARV023684	51	52	1.7	2940	2520	0.9	3590
ARC145	ARV023685	52	53	0.78	1295	2490	0.8	1590
ARC145	ARV023686	53	54	3.11	3810	7140	2.7	4640
ARC145	ARV023687	54	55	0.37	637	1210	0.25	792
ARC145	ARV023688	55	56	0.61	157	1835	0.6	184
ARC145	ARV023689	56	57	1.3	172	5940	1.6	190
ARC145	ARV023739	102	103	1.08	743	4080	1.6	809
ARC145	ARV023746	107	108	1.23	78	900	0.25	81
ARC146	ARV023855	80	81	0.94	2040	3100	1.2	2390
ARC146	ARV023856	81	82	0.7	2230	1070	0.5	2650
ARC146	ARV023857	82	83	0.55	1830	4730	1.8	2230
ARC146	ARV023858	83	84	0.14	613	1930	0.8	738
ARC146	ARV023860	85	86	0.8	296	3350	1.3	332
ARC146	ARV023863	86	87	3.32	1790	3090	1.5	2150
ARC146	ARV023864	87	88	1.52	882	1040	0.25	1050
ARC146	ARV023865	88	89	0.57	843	388	0.25	1030
ARC146	ARV023869	92	93	0.24	595	718	0.25	742
ARC147	ARV023954	7	8	0.06	554	1535	1.6	160
ARC147	ARV023955	8	9	0.15	661	1600	1.2	233
ARC147	ARV023956	9	10	0.13	652	1010	1.6	148
ARC147	ARV023957	10	11	0.09	893	1045	1.7	170
ARC147	ARV023958	11	12	0.09	1050	1020	1.1	215
ARC148	ARV024075	2	3	0.15	94	10100	0.5	72
ARC148	ARV024076	3	4	0.4	64	30500	0.8	77
ARC148	ARV024077	4	5	0.31	121	20200	1	59
ARC148	ARV024078	5	6	0.23	316	9870	1.5	86
ARC148	ARV024079	6	7	0.89	462	8500	1.8	112
ARC148	ARV024080	7	8	0.53	442	22400	1.7	113
ARC148	ARV024083	8	9	0.97	348	19600	1.2	125
ARC148	ARV024084	9	10	1.62	398	41100	0.8	88
ARC148	ARV024085	10	11	1.26	367	48200	0.6	121
ARC148	ARV024086	11	12	2.41	488	34400	2	278
ARC148	ARV024087	12	13	1.52	1010	10000	4.4	463

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC148	ARV024088	13	14	0.32	577	5080	2	150
ARC148	ARV024092	17	18	0.23	347	5020	2.5	116
ARC148	ARV024093	18	19	0.22	330	6430	2.9	123
ARC148	ARV024094	19	20	0.37	387	6650	2.4	191
ARC148	ARV024095	20	21	0.73	417	10200	2.9	241
ARC148	ARV024099	24	25	0.84	891	4940	1.8	568
ARC148	ARV024100	25	26	0.09	522	2640	1.3	186
ARC148	ARV024108	31	32	0.39	587	2760	1.5	334
ARC148	ARV024111	34	35	0.18	630	3570	0.25	356
ARC148	ARV024112	35	36	0.73	674	7750	0.6	1220
ARC148	ARV024113	36	37	0.25	586	4410	1	441
ARC148	ARV024114	37	38	0.56	547	5640	1.1	503
ARC148	ARV024115	38	39	0.34	593	4150	1	406
ARC148	ARV024116	39	40	0.23	552	2970	0.6	414
ARC148	ARV024117	40	41	0.25	799	3110	0.6	452
ARC148	ARV024118	41	42	0.27	837	2930	1.1	412
ARC148	ARV024119	42	43	1.65	1105	5410	1	626
ARC148	ARV024120	43	44	0.46	784	4900	0.5	459
ARC148	ARV024123	44	45	0.49	996	4590	1.5	264
ARC148	ARV024124	45	46	0.52	528	3130	0.9	326
ARC148	ARV024125	46	47	0.71	829	7370	1.6	397
ARC148	ARV024126	47	48	0.32	782	3250	1.1	283
ARC148	ARV024127	48	49	0.34	1240	3090	1.2	368
ARC148	ARV024128	49	50	0.39	1025	4490	0.7	317
ARC148	ARV024129	50	51	0.32	1235	8340	1.9	445
ARC148	ARV024130	51	52	0.21	1350	1555	0.5	388
ARC148	ARV024131	52	53	0.19	1065	1595	0.25	330
ARC148	ARV024132	53	54	0.36	1495	18000	7.1	725
ARC148	ARV024133	54	55	0.73	3550	15600	7.1	1490
ARC148	ARV024134	55	56	2.25	6570	16000	5.7	5780
ARC148	ARV024135	56	57	0.95	4230	9920	3.2	3780
ARC148	ARV024136	57	58	2.15	3010	21700	7.9	1480
ARC148	ARV024137	58	59	0.9	2760	39500	11.1	2070
ARC148	ARV024138	59	60	0.57	1800	41200	20.3	848
ARC148	ARV024139	60	61	1.18	2590	47500	12.5	2360
ARC148	ARV024140	61	62	1.05	1385	23000	7.3	797
ARC148	ARV024143	62	63	3.77	4600	46900	14.5	5260
ARC148	ARV024144	63	64	0.41	1390	19400	5.6	1150
ARC148	ARV024145	64	65	1	1645	23200	7.2	1380
ARC148	ARV024146	65	66	9.97	2270	60400	21.9	1600
ARC148	ARV024147	66	67	3.8	3270	59100	32.2	3010
ARC148	ARV024148	67	68	10.85	11800	53800	30.4	13350
ARC148	ARV024149	68	69	3.78	13200	29400	11.9	15500
ARC148	ARV024150	69	70	3.34	2710	17800	7.6	2530
ARC148	ARV024151	70	71	1.19	1075	9140	3.6	1020
ARC148	ARV024152	71	72	0.36	535	4420	3.1	529
ARC148	ARV024168	85	86	0.49	146	13100	7.2	206
ARC148	ARV024271	178	179	0.97	271	4340	1.3	290
ARC148	ARV024276	183	184	0.2	74	5430	1.6	57
ARC149	ARV024294	7	8	0.57	49	4200	0.25	184
ARC149	ARV024299	12	13	0.15	221	5180	0.6	343
ARC149	ARV024304	15	16	0.17	183	5010	0.9	155
ARC149	ARV024307	18	19	0.25	211	5060	0.6	218
ARC149	ARV024308	19	20	0.63	316	8750	0.25	236
ARC149	ARV024313	24	25	0.21	271	5580	1.4	153
ARC149	ARV024331	40	41	0.33	336	5260	1.1	207
ARC149	ARV024332	41	42	2.85	255	6160	1.5	212
ARC149	ARV024333	42	43	0.49	437	6060	1.1	406
ARC149	ARV024334	43	44	0.62	596	6100	1.3	390
ARC149	ARV024335	44	45	1.71	451	5880	0.7	323

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC149	ARV024336	45	46	0.53	410	5240	0.9	290
ARC149	ARV024337	46	47	0.2	203	2170	0.25	132
ARC149	ARV024345	52	53	2.23	474	5240	0.9	427
ARC149	ARV024350	57	58	0.87	572	1320	0.25	242
ARC149	ARV024353	60	61	1.2	300	2240	0.5	557
ARC149	ARV024354	61	62	1.19	263	2790	0.25	436
ARC149	ARV024371	76	77	0.7	922	5060	1.9	375
ARC149	ARV024372	77	78	0.22	736	2410	1.1	198
ARC149	ARV024385	88	89	0.98	220	2030	0.25	168
ARC149	ARV024387	90	91	1.53	114	3040	0.9	153
ARC149	ARV024388	91	92	5.61	310	6570	5.6	286
ARC149	ARV024389	92	93	0.72	189	2330	0.8	185
ARC149	ARV024390	93	94	1.7	195	1900	0.6	192
ARC149	ARV024393	96	97	3.47	232	2050	0.5	187
ARC149	ARV024394	97	98	3.56	152	3050	0.6	208
ARC149	ARV024395	98	99	0.42	250	5210	1.7	347
ARC149	ARV024396	99	100	0.61	113	2160	0.25	184
ARC149	ARV024407	108	109	0.67	565	9340	3.3	528
ARC149	ARV024416	117	118	1.95	153	4090	1.6	292
ARC149	ARV024420	121	122	1.57	3880	12900	7.1	4770
ARC149	ARV024423	122	123	1.42	1975	14700	5.3	2220
ARC149	ARV024424	123	124	0.47	956	14300	5.8	1210
ARC149	ARV024425	124	125	0.59	415	17100	6.8	428
ARC149	ARV024426	125	126	1	695	15500	6.2	445
ARC149	ARV024427	126	127	2.12	1930	79000	29.9	2190
ARC149	ARV024428	127	128	1.49	1085	33900	13.2	1285
ARC149	ARV024429	128	129	0.39	504	10100	4.1	678
ARC149	ARV024430	129	130	1.3	1585	24000	10.6	1905
ARC149	ARV024431	130	131	6.73	4680	51100	24.5	5300
ARC149	ARV024432	131	132	8.11	5500	79400	31.3	6930
ARC149	ARV024433	132	133	1.73	4430	28200	11.8	5340
ARC149	ARV024434	133	134	1.97	1990	26800	11.8	2240
ARC149	ARV024435	134	135	0.99	2520	10500	5.2	3110
ARC149	ARV024436	135	136	0.62	1205	9010	1.9	1205
ARC149	ARV024437	136	137	1.77	4750	13000	5.3	5900
ARC149	ARV024438	137	138	2.49	15700	19700	10	19750
ARC149	ARV024439	138	139	5.08	9710	48600	22.8	8330
ARC149	ARV024440	139	140	33	17250	101000	41.1	22900
ARC149	ARV024443	140	141	6.4	4250	28800	10.6	4780
ARC149	ARV024444	141	142	0.98	1060	7910	2.5	1040
ARC149	ARV024445	142	143	1.84	1640	14300	3.6	1745
ARC149	ARV024447	144	145	0.48	699	4350	1.6	774
ARC149	ARV024448	145	146	0.41	595	2940	1.1	662
ARC149	ARV024449	146	147	0.36	519	2350	2.5	546
ARC149	ARV024450	147	148	0.53	519	3800	1.5	528
ARC149	ARV024451	148	149	0.78	661	4280	1.8	679
ARC149	ARV024452	149	150	0.99	1000	7550	2.8	1070
ARC149	ARV024460	157	158	0.56	1875	1595	0.5	2390
ARC149	ARV024463	158	159	0.25	911	1225	0.25	1145
ARC149	ARV024465	160	161	0.79	1130	1075	0.25	1455
ARC149	ARV024469	164	165	0.11	553	2280	0.6	731
ARC149	ARV024473	168	169	1.18	118	4480	1.3	129
ARC149	ARV024474	169	170	0.22	151	7630	2.7	185
ARC149	ARV024475	170	171	0.2	113	6110	1.8	135
ARC149	ARV024476	171	172	1.09	786	3400	1.2	992
ARC149	ARV024477	172	173	5.39	4130	4440	1.6	5450
ARC149	ARV024478	173	174	1.03	1095	14000	4.6	1445
ARC149	ARV024479	174	175	11.4	4110	11400	5.1	5500
ARC149	ARV024480	175	176	13.7	5030	21200	6.9	6790
ARC149	ARV024483	176	177	5.98	2260	11700	3.9	2960

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC149	ARV024484	177	178	0.89	433	5250	1.4	529
ARC149	ARV024485	178	179	1.44	496	4930	1.3	393
ARC149	ARV024490	183	184	5.81	2020	22200	8	2600
ARC149	ARV024491	184	185	3.92	877	16700	5.6	1140
ARC149	ARV024493	186	187	3.38	1240	10500	3.2	1650
ARC149	ARV024494	187	188	5.05	2500	9590	3.3	3260
ARC149	ARV024495	188	189	1.46	813	6800	2.4	1085
ARC149	ARV024496	189	190	0.93	472	9590	3.2	606
ARC149	ARV024497	190	191	2.48	1000	12900	3.9	1280
ARC149	ARV024498	191	192	12.1	1910	14000	4.3	2460
ARC150	ARV024499	0	1	1.22	330	4550	1.5	413
ARC150	ARV024500	1	2	1.31	170	2310	0.7	208
ARC150	ARV024566	59	60	0.09	523	3280	1.5	566
ARC150	ARV024567	60	61	0.11	662	2760	1.4	806
ARC150	ARV024568	61	62	0.17	1200	6060	2.4	1565
ARC150	ARV024569	62	63	0.24	1480	5250	2.2	1955
ARC150	ARV024570	63	64	0.23	1295	4440	1.7	1665
ARC150	ARV024571	64	65	0.23	622	4980	2.7	778
ARC150	ARV024572	65	66	0.24	520	7990	4.3	538
ARC150	ARV024573	66	67	0.33	2160	6480	3.1	2710
ARC150	ARV024574	67	68	0.37	1930	7820	3.8	1970
ARC150	ARV024575	68	69	0.13	846	3780	1.7	849
ARC150	ARV024578	71	72	0.51	130	8620	3.9	119
ARC150	ARV024579	72	73	0.28	318	8600	3.7	345
ARC150	ARV024580	73	74	0.29	648	13100	5.5	740
ARC150	ARV024583	74	75	0.3	915	14800	5.5	1190
ARC150	ARV024584	75	76	0.21	145	7740	3.3	75
ARC150	ARV024585	76	77	0.61	602	12300	4.6	725
ARC150	ARV024586	77	78	0.14	245	5370	2.3	283
ARC150	ARV024588	79	80	0.34	1830	8600	4.1	2420
ARC150	ARV024589	80	81	0.62	1455	8270	3.7	1800
ARC150	ARV024590	81	82	0.52	2400	9080	4	3150
ARC150	ARV024591	82	83	0.25	542	7300	3	681
ARC150	ARV024592	83	84	0.19	875	3560	1.7	1045
ARC150	ARV024593	84	85	0.76	1030	8690	3.3	1340
ARC150	ARV024594	85	86	0.1	555	3090	1.3	694
ARC150	ARV024596	87	88	0.27	442	7060	3	568
ARC150	ARV024597	88	89	1.16	1860	11200	4.6	2430
ARC150	ARV024598	89	90	5.65	1030	9370	3.6	1305
ARC150	ARV024599	90	91	0.23	402	10900	3.9	448
ARC150	ARV024600	91	92	1.19	4520	9960	4.2	6210
ARC150	ARV024603	92	93	0.42	1495	10900	3.9	2050
ARC150	ARV024604	93	94	0.38	1015	7810	3.1	1330
ARC150	ARV024605	94	95	0.67	966	10700	4.2	1315
ARC150	ARV024606	95	96	0.98	1230	17800	7.2	1600
ARC150	ARV024607	96	97	0.84	1180	12300	4.9	1555
ARC150	ARV024608	97	98	1.36	5170	9710	4.2	6840
ARC150	ARV024609	98	99	0.66	4380	4860	2.1	5570
ARC150	ARV024610	99	100	0.21	1835	3450	1.6	2260
ARC150	ARV024611	100	101	0.63	1075	8320	3.3	1165
ARC150	ARV024612	101	102	0.57	497	15900	6	478
ARC150	ARV024617	106	107	0.28	539	2940	1.1	526
ARC150	ARV024618	107	108	0.38	897	4490	1.1	803
ARC150	ARV024624	111	112	0.41	352	8540	4.4	787
ARC150	ARV024625	112	113	0.44	403	9060	3.8	883
ARC150	ARV024626	113	114	0.76	803	7360	3.4	1400
ARC150	ARV024627	114	115	0.12	378	8200	3.9	1805
ARC150	ARV024628	115	116	0.28	340	8940	4.2	1460
ARC150	ARV024629	116	117	0.09	470	5310	2.1	1795
ARC150	ARV024631	118	119	0.22	558	3190	1.5	807

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC150	ARV024632	119	120	0.03	511	1480	0.6	232
ARC150	ARV024634	121	122	0.08	877	4820	0.8	578
ARC150	ARV024635	122	123	0.3	872	4790	1.3	570
ARC150	ARV024636	123	124	0.27	813	2750	1.1	511
ARC150	ARV024637	124	125	4.87	1590	15500	4.6	3280
ARC150	ARV024638	125	126	6.4	1295	21000	9.7	4240
ARC150	ARV024639	126	127	17.75	1905	51200	16	9280
ARC150	ARV024640	127	128	9.6	1050	25900	7.8	4570
ARC150	ARV024643	128	129	5.94	806	16600	5.6	2860
ARC150	ARV024644	129	130	3.94	627	10900	2.7	1580
ARC150	ARV024645	130	131	2.58	565	11300	2.9	1190
ARC150	ARV024646	131	132	0.95	519	6890	2.7	956
ARC150	ARV024647	132	133	1.26	648	7050	1.3	829
ARC150	ARV024648	133	134	1.05	658	7010	1.6	878
ARC150	ARV024649	134	135	6.34	838	14600	4.4	2400
ARC150	ARV024650	135	136	0.69	631	4900	1.1	615
ARC150	ARV024651	136	137	0.19	533	2730	0.9	264
ARC150	ARV024652	137	138	0.07	533	2480	0.7	197
ARC150	ARV024653	138	139	0.26	568	3220	1.1	426
ARC150	ARV024657	142	143	1.11	542	7000	3.3	748
ARC150	ARV024658	143	144	0.47	326	5170	2.5	407
ARC150	ARV024659	144	145	0.87	245	10900	4.8	502
ARC150	ARV024660	145	146	1.55	347	12400	5.3	671
ARC150	ARV024663	146	147	0.93	467	21400	7.1	1140
ARC150	ARV024670	153	154	1.38	315	1720	0.9	346
ARC150	ARV024671	154	155	4.71	610	5880	3	1030
ARC150	ARV024675	158	159	0.76	534	3750	1.7	2600
ARC150	ARV024676	159	160	0.77	851	6900	4.6	1420
ARC150	ARV024677	160	161	4.62	1395	9370	6.5	1940
ARC150	ARV024678	161	162	0.16	1250	2270	1	389
ARC150	ARV024679	162	163	0.1	1785	1985	1.5	595
ARC150	ARV024680	163	164	0.08	2170	2000	1.3	270
ARC150	ARV024683	164	165	0.33	2790	1950	0.9	733
ARC150	ARV024684	165	166	6.91	1930	5080	1.8	3600
ARC150	ARV024685	166	167	0.95	1210	5320	1.2	4550
ARC150	ARV024686	167	168	0.17	745	1690	0.6	713
ARC150	ARV024687	168	169	1.04	2820	1430	0.6	2490
ARC150	ARV024688	169	170	0.5	1370	1880	0.8	1320
ARC150	ARV024689	170	171	1.31	1645	2350	0.8	1800
ARC150	ARV024690	171	172	1.13	1400	2640	0.9	1650
ARC150	ARV024691	172	173	0.63	1205	3030	1.2	1560
ARC150	ARV024692	173	174	0.46	1940	1610	0.6	2440
ARC150	ARV024693	174	175	0.3	1110	941	0.25	1410
ARC150	ARV024694	175	176	0.35	897	1295	0.25	1170
ARC150	ARV024695	176	177	0.23	685	1045	0.25	1180
ARC150	ARV024697	178	179	0.21	916	921	0.25	1230
ARC151	ARV024746	42	43	1.05	358	9490	0.8	269
ARC151	ARV024753	49	50	0.22	259	5070	1.6	315
ARC151	ARV024794	86	87	0.66	661	1580	0.7	865
ARC151	ARV024795	87	88	1.32	275	3740	1.5	318
ARC151	ARV024796	88	89	1.06	1250	2310	0.8	1635
ARC151	ARV024797	89	90	0.37	629	2520	1	809
ARC151	ARV024799	91	92	0.48	1050	1665	0.6	1340
ARC151	ARV024803	93	94	2.58	2900	3130	1	3580
ARC151	ARV024804	94	95	0.78	1715	2870	0.9	2150
ARC151	ARV024808	98	99	0.92	1090	2040	0.7	1370
ARC151	ARV024809	99	100	1.04	1950	2970	1.1	2470
ARC151	ARV024814	104	105	0.27	503	1040	0.25	614
ARC151	ARV024832	120	121	1.82	401	3720	1.2	492
ARC152	ARV025509	45	46	0.2	211	16550	5.5	113

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC152	ARV025510	46	47	1.45	151	6520	0.7	165
ARC152	ARV025513	49	50	0.38	2390	1430	0.5	3010
ARC152	ARV025514	50	51	0.28	1090	2560	0.9	1030
ARC152	ARV025520	56	57	0.72	962	11650	3.1	1300
ARC152	ARV025525	59	60	0.22	726	7660	2.1	984
ARC152	ARV025537	71	72	0.16	726	1110	0.25	931
ARC152	ARV025538	72	73	0.26	1190	3640	1.1	1610
ARC152	ARV025545	77	78	0.16	1285	600	0.25	1665
ARC152	ARV025554	86	87	0.7	1275	11500	4.3	1915
ARC152	ARV025599	127	128	0.84	113	8620	2.4	87
ARC152	ARV025600	128	129	0.64	617	3560	0.9	789
ARC152	ARV025613	139	140	0.84	292	529	0.25	426
ARC153	ARV025685	29	30	0.49	927	2440	0.8	935
ARC153	ARV025686	30	31	0.06	653	761	1.3	382
ARC153	ARV025687	31	32	0.12	894	523	1.8	647
ARC153	ARV025691	35	36	0.14	795	4470	0.7	823
ARC153	ARV025698	42	43	0.8	398	1625	1.2	276
ARC153	ARV025699	43	44	1.07	374	2970	2.2	333
ARC153	ARV025700	44	45	1.29	596	3350	1.5	547
ARC153	ARV025703	45	46	0.58	416	7300	1.6	303
ARC153	ARV025709	51	52	0.53	547	17050	4.6	530
ARC153	ARV025710	52	53	0.46	348	6070	0.9	260
ARC153	ARV025711	53	54	1.26	423	6040	2.6	347
ARC153	ARV025712	54	55	0.42	710	7160	1.1	514
ARC153	ARV025718	60	61	0.4	2470	750	0.25	2950
ARC153	ARV025720	62	63	0.24	230	5360	1.9	301
ARC153	ARV025726	66	67	2.12	153	2070	0.8	210
ARC153	ARV025733	73	74	0.74	448	14500	4.2	503
ARC153	ARV025736	76	77	5.54	1680	11350	3	2100
ARC153	ARV025739	79	80	0.62	163	1610	0.5	173
ARC153	ARV025740	80	81	7.53	95	5280	1	87
ARC153	ARV025756	94	95	0.75	3550	223	0.25	4160
ARC153	ARV025765	101	102	1.34	1530	2870	0.9	1900
ARC153	ARV025766	102	103	1.28	684	6570	2	843
ARC153	ARV025767	103	104	2.5	1020	5120	1.6	1260
ARC153	ARV025768	104	105	66.3	6130	31200	14.8	7250
ARC153	ARV025769	105	106	2.31	582	2820	0.9	721
ARC153	ARV025771	107	108	0.52	506	1160	0.25	637
ARC153	ARV025774	110	111	0.48	541	1720	0.6	641
ARC153	ARV025778	114	115	0.21	511	360	0.25	613
ARC153	ARV025779	115	116	3.89	7110	431	0.25	8460
ARC153	ARV025786	120	121	0.96	258	2010	0.7	305
ARC153	ARV025787	121	122	0.52	237	855	0.25	277
ARC153	ARV025792	126	127	0.91	857	1320	0.5	253
ARC153	ARV025793	127	128	1.23	3520	305	0.25	4220
ARC153	ARV025794	128	129	0.15	518	322	0.25	615
ARC153	ARV025805	137	138	2.63	227	1900	0.5	281
ARC153	ARV025806	138	139	0.66	110	258	0.25	117
ARC154	ARV025836	4	5	1.04	268	3930	0.25	118
ARC154	ARV025837	5	6	1.72	290	9980	0.25	217
ARC154	ARV025844	10	11	0.11	678	3240	1.4	495
ARC154	ARV025845	11	12	2.94	1520	23800	4.2	658
ARC154	ARV025846	12	13	0.48	886	7970	1.3	366
ARC154	ARV025937	95	96	0.69	194	1850	0.25	247
ARC154	ARV025939	97	98	2.47	9480	2980	0.8	13550
ARC154	ARV025940	98	99	2.95	4870	3840	0.9	6470
ARC154	ARV025943	99	100	1.2	1360	2410	0.5	1820
ARC154	ARV025944	100	101	1.93	1375	4470	1	1830
ARC154	ARV025946	102	103	0.22	848	2120	0.25	1120
ARC154	ARV025980	134	135	2.25	7880	2620	0.7	9950

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC154	ARV025983	135	136	0.41	1990	1695	0.5	2500
ARC154	ARV025989	141	142	1.05	2050	847	0.5	2570
ARC154	ARV025990	142	143	1.75	1680	2010	0.8	2080
ARC154	ARV025991	143	144	0.44	765	956	0.25	970
ARC154	ARV025992	144	145	2.09	504	1910	0.6	645
ARC154	ARV025993	145	146	0.86	572	2430	0.8	724
ARC154	ARV025994	146	147	0.57	412	1015	0.25	515
ARC154	ARV025996	148	149	0.91	953	1965	0.25	1170
ARC154	ARV025997	149	150	0.71	375	2370	0.8	459
ARC154	ARV025998	150	151	1.47	934	2240	0.5	1120
ARC154	ARV026000	152	153	2.22	1705	521	0.25	1975
ARC155	ARV026109	51	52	0.09	598	362	0.25	698
ARC155	ARV026131	71	72	0.39	818	2370	0.6	919
ARC155	ARV026132	72	73	3.13	136	4780	1.7	116
ARC155	ARV026133	73	74	0.47	169	6600	2	169
ARC155	ARV026144	82	83	0.34	511	879	0.25	643
ARC155	ARV026145	83	84	1.17	126	2450	0.8	136
ARC155	ARV026151	89	90	0.81	424	10300	3.3	446
ARC155	ARV026155	93	94	0.16	570	596	0.25	699
ARC155	ARV026165	101	102	0.78	150	1290	0.8	175
ARC155	ARV026171	107	108	0.44	828	4360	1.6	1010
ARC155	ARV026175	111	112	1.41	563	12100	4.7	697
ARC155	ARV026178	114	115	0.68	1250	2360	0.7	1560
ARC155	ARV026179	115	116	0.5	4750	1220	0.25	6040
ARC155	ARV026187	121	122	0.12	1030	897	0.25	1230
ARC155	ARV026195	129	130	1.48	2540	6240	2.4	3310
ARC155	ARV026205	137	138	0.6	792	1600	0.5	957
ARC155	ARV026206	138	139	0.39	525	2240	0.8	661
ARC155	ARV026209	141	142	0.14	828	2820	1	1070
ARC155	ARV026210	142	143	0.12	791	697	0.25	1000
ARC155	ARV026216	148	149	0.21	832	1060	0.25	1070
ARC156	ARV026285	17	18	1.34	142	1530	0.5	101
ARC156	ARV026288	20	21	4.15	174	2000	1.1	128
ARC156	ARV026292	24	25	0.73	126	3180	1.1	119
ARC156	ARV026300	32	33	1.35	914	9140	1.9	3040
ARC156	ARV026303	33	34	0.61	556	2740	0.25	814
ARC156	ARV026304	34	35	0.15	1050	4650	0.7	817
ARC156	ARV026305	35	36	0.16	1500	6240	1.1	577
ARC156	ARV026306	36	37	0.29	534	16700	7	343
ARC156	ARV026307	37	38	0.83	886	23800	7.1	389
ARC156	ARV026308	38	39	0.1	699	7190	1.5	190
ARC156	ARV026309	39	40	0.07	631	5870	1.3	142
ARC156	ARV026380	104	105	0.91	390	15300	5	495
ARC156	ARV026385	107	108	0.32	543	3480	0.9	702
ARC156	ARV026386	108	109	0.65	1230	6820	2.5	1620
ARC156	ARV026388	110	111	0.37	98	6240	1.9	72
ARC156	ARV026390	112	113	0.82	1080	6800	3.8	1390
ARC156	ARV026391	113	114	0.61	164	2710	0.8	87
ARC156	ARV026403	123	124	0.53	592	856	0.25	743
ARC156	ARV026425	143	144	9.01	8750	304	0.5	13050
ARC156	ARV026426	144	145	1.19	997	128	0.25	1420
ARC156	ARV026427	145	146	1.45	1330	197	0.5	1850
ARC156	ARV026453	169	170	1.4	1120	1900	0.25	1380
ARC156	ARV026484	196	197	1.06	176	1210	0.7	256
ARC157	ARV026516	10	11	0.21	165	15200	4.5	82
ARC157	ARV026517	11	12	3.18	166	25900	5.1	134
ARC157	ARV026519	13	14	2.39	227	19000	2	503
ARC157	ARV026533	25	26	0.12	977	372	0.6	757
ARC157	ARV026609	93	94	0.72	258	3030	1.1	349
ARC157	ARV026610	94	95	0.98	109	3250	1	110

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC157	ARV026611	95	96	2.5	198	3850	1.2	248
ARC157	ARV026616	100	101	0.53	2660	1320	0.6	3460
ARC157	ARV026617	101	102	1.37	3690	17700	5.4	4810
ARC157	ARV026619	103	104	0.14	537	994	0.25	697
ARC157	ARV026626	108	109	0.14	676	1140	0.25	945
ARC157	ARV026627	109	110	4.69	4350	15400	5.3	5900
ARC157	ARV026628	110	111	20.9	9410	63700	22.1	12250
ARC157	ARV026629	111	112	16.65	9730	72400	23.9	12800
ARC157	ARV026630	112	113	7.08	4800	33600	11.9	6450
ARC157	ARV026631	113	114	2.13	2570	15300	4.9	3360
ARC157	ARV026632	114	115	1.05	2150	9480	3	2820
ARC157	ARV026633	115	116	0.74	2720	4890	1.6	3520
ARC157	ARV026634	116	117	1.42	7700	1990	0.8	10300
ARC157	ARV026635	117	118	0.34	2760	1520	0.6	3470
ARC157	ARV026636	118	119	0.64	323	4060	1.3	397
ARC157	ARV026637	119	120	0.66	986	6100	2	1300
ARC157	ARV026640	122	123	0.42	541	1670	0.6	690
ARC157	ARV026646	126	127	1.12	632	1850	0.9	807
ARC157	ARV026647	127	128	0.62	276	1130	0.25	334
ARC157	ARV026653	133	134	2.76	3570	4180	1.3	4380
ARC157	ARV026654	134	135	3.91	6160	6140	2	7800
ARC157	ARV026655	135	136	0.97	1460	2140	0.7	1880
ARC157	ARV026656	136	137	0.48	534	1270	0.6	695
ARC157	ARV026657	137	138	0.59	695	1090	0.25	893
ARC157	ARV026659	139	140	1.1	109	12400	4.2	75
ARC157	ARV026664	142	143	1.22	1820	686	0.25	2310
ARC157	ARV026665	143	144	0.57	167	3790	1.1	199
ARC157	ARV026669	147	148	0.43	851	612	0.25	1085
ARC157	ARV026670	148	149	0.27	610	503	0.25	818
ARC157	ARV026671	149	150	0.64	2150	1120	0.6	2720
ARC157	ARV026673	151	152	2.43	3250	3060	1.4	3980
ARC157	ARV026674	152	153	1.24	984	1510	0.5	1230
ARC157	ARV026675	153	154	1.5	1350	3610	1.3	1705
ARC157	ARV026676	154	155	0.27	726	3950	1.4	940
ARC157	ARV026677	155	156	0.15	195	5690	2	257
ARC157	ARV026678	156	157	0.26	502	2940	1	659
ARC157	ARV026679	157	158	0.74	931	2690	1.1	1190
ARC157	ARV026680	158	159	2.48	469	7110	2.8	592
ARC158	ARV026746	30	31	2.5	1795	5880	0.7	2170
ARC158	ARV026760	44	45	0.13	109	5450	1.4	86
ARC158	ARV026770	52	53	0.96	125	977	0.25	119
ARC158	ARV026825	101	102	1	540	13600	3.8	648
ARC158	ARV026840	116	117	2.32	313	3290	0.9	391
ARC158	ARV026843	117	118	2.9	76	857	0.25	79
ARC158	ARV026855	129	130	1.78	3940	3990	1	4860
ARC158	ARV026856	130	131	0.35	621	1765	0.25	807
ARC158	ARV026857	131	132	7.74	881	1930	0.25	1105
ARC158	ARV026859	133	134	0.59	1310	1880	0.25	1605
ARC158	ARV026863	135	136	2.86	1300	14000	3.6	1715
ARC158	ARV026864	136	137	1.05	152	2440	0.6	213
ARC158	ARV026876	148	149	7.02	1220	1065	0.8	1565
ARC158	ARV026877	149	150	0.73	234	548	0.25	299
ARC158	ARV026887	157	158	3.19	1880	13400	3.9	2380
ARC158	ARV026888	158	159	0.92	591	2340	0.25	713
ARC158	ARV026891	161	162	0.68	244	570	0.25	284
ARC158	ARV026892	162	163	0.81	3040	488	0.25	3680
ARC158	ARV026894	164	165	0.47	1055	536	0.25	1285
ARC158	ARV026907	175	176	0.27	1060	1005	0.25	1285
ARC158	ARV026909	177	178	0.23	433	7590	2.2	532
ARC158	ARV026911	179	180	0.18	191	7380	2.2	195

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC159	ARV026935	3	4	0.07	178	5100	0.7	147
ARC159	ARV026968	32	33	0.35	86	10100	2.1	79
ARC159	ARV026969	33	34	1.65	221	19100	8.2	184
ARC159	ARV026970	34	35	1.71	228	19600	7.8	115
ARC159	ARV026971	35	36	0.33	107	7360	3.6	45
ARC159	ARV026972	36	37	0.5	152	9880	3.4	74
ARC159	ARV026997	59	60	0.69	304	11600	4.1	69
ARC159	ARV027007	67	68	0.33	140	8950	3.3	112
ARC159	ARV027008	68	69	0.79	1015	11900	3.7	1380
ARC159	ARV027009	69	70	0.9	350	16200	5.5	360
ARC159	ARV027057	113	114	0.09	620	1025	0.25	846
ARC159	ARV027058	114	115	0.51	2960	5930	1.8	4140
ARC159	ARV027071	125	126	0.44	1785	1675	0.6	2490
ARC159	ARV027089	141	142	0.46	696	1790	0.7	892
ARC159	ARV027090	142	143	0.5	115	5280	2.2	118
ARC160	ARV027191	71	72	0.16	539	345	0.25	682
ARC160	ARV027218	96	97	0.29	797	2110	0.6	1080
ARC160	ARV027219	97	98	0.12	1530	877	0.25	2030
ARC160	ARV027256	130	131	1.15	135	21200	5.7	68
ARC160	ARV027257	131	132	0.88	227	12200	3.1	253
ARC160	ARV027259	133	134	1.11	661	6720	2	871
ARC160	ARV027260	134	135	2.74	686	2400	0.6	932
ARC160	ARV027266	138	139	1.87	1290	8340	2.1	1720
ARC160	ARV027270	142	143	0.93	2770	1885	0.9	3580
ARC160	ARV027285	155	156	0.25	765	2960	0.8	1000
ARC160	ARV027293	163	164	0.44	74	5390	1.8	36
ARC161	ARV027435	111	112	0.2	816	1530	0.25	1080
ARC161	ARV027445	119	120	1.52	756	2600	0.5	962
ARC161	ARV027448	122	123	1.2	112	4730	1.2	97
ARC161	ARV027455	129	130	5.01	606	8070	2.1	787
ARC161	ARV027456	130	131	0.8	275	2150	0.5	351
ARC161	ARV027458	132	133	2.66	601	3450	1.1	759
ARC161	ARV027459	133	134	1.03	372	4850	1.2	467
ARC161	ARV027463	135	136	0.62	158	1300	0.25	219
ARC161	ARV027464	136	137	1.95	2150	5740	1.6	2800
ARC161	ARV027465	137	138	1.6	1010	3340	0.8	1300
ARC162	ARV027516	3	4	0.11	745	1610	0.25	255
ARC162	ARV027517	4	5	0.4	1075	19700	2.5	174
ARC162	ARV027518	5	6	0.61	438	10200	2.9	157
ARC162	ARV027519	6	7	0.52	339	3410	1.2	183
ARC162	ARV027523	8	9	1.09	803	15900	8.8	389
ARC162	ARV027524	9	10	0.68	515	23700	5.9	402
ARC162	ARV027525	10	11	0.94	938	27100	7.3	499
ARC162	ARV027526	11	12	0.81	450	13700	3	329
ARC162	ARV027527	12	13	1.3	166	18500	6	105
ARC162	ARV027528	13	14	0.39	565	8550	1.6	373
ARC162	ARV027529	14	15	0.35	375	9980	2.1	329
ARC162	ARV027530	15	16	0.59	658	18700	3.8	619
ARC162	ARV027531	16	17	0.53	231	10300	1.7	277
ARC162	ARV027532	17	18	0.58	244	12300	2.7	244
ARC162	ARV027533	18	19	0.85	518	20600	4.7	627
ARC162	ARV027534	19	20	0.55	1355	17000	3.2	974
ARC162	ARV027535	20	21	1.31	191	36500	17.3	213
ARC162	ARV027536	21	22	0.87	170	15900	4.4	259
ARC162	ARV027537	22	23	0.46	163	9110	5.1	274
ARC162	ARV027538	23	24	1.87	172	23100	10.7	327
ARC162	ARV027539	24	25	1.41	231	61700	25.8	296
ARC162	ARV027540	25	26	1.18	251	33800	13.8	223
ARC162	ARV027543	26	27	0.53	923	11000	4.6	1220
ARC162	ARV027544	27	28	0.6	669	8940	2.3	797

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC163	ARV027634	19	20	0.99	585	2280	0.25	413
ARC163	ARV027635	20	21	0.65	622	2660	0.6	566
ARC163	ARV027639	24	25	4.1	1505	51300	16.7	1230
ARC163	ARV027640	25	26	1.41	785	24700	10	484
ARC163	ARV027643	26	27	0.57	249	9840	3.5	142
ARC163	ARV027644	27	28	0.39	101	8310	1.3	86
ARC163	ARV027646	29	30	3.73	86	4640	1.8	119
ARC163	ARV027650	33	34	0.52	159	6400	1.2	211
ARC163	ARV027652	35	36	0.19	176	5840	1.6	335
ARC163	ARV027653	36	37	0.56	183	7730	3.2	138
ARC163	ARV027655	38	39	0.28	204	6310	2.7	230
ARC163	ARV027656	39	40	0.66	224	5890	2.4	193
ARC163	ARV027657	40	41	0.4	174	7710	3.7	116
ARC163	ARV027658	41	42	0.79	276	24900	10.5	280
ARC163	ARV027659	42	43	1.83	258	20300	9.3	99
ARC163	ARV027660	43	44	2.11	180	11000	5.2	83
ARC163	ARV027663	44	45	0.75	255	16100	6.7	204
ARC163	ARV027664	45	46	0.8	210	13500	5.9	140
ARC163	ARV027665	46	47	0.98	216	26200	11.2	96
ARC163	ARV027666	47	48	1.82	304	21200	9.5	191
ARC163	ARV027667	48	49	0.73	156	19500	8.8	63
ARC163	ARV027668	49	50	1.42	794	9800	4.5	929
ARC163	ARV027669	50	51	0.5	129	6510	2.8	87
ARC163	ARV027670	51	52	0.72	182	21900	9.1	123
ARC163	ARV027671	52	53	0.78	171	14000	6.5	168
ARC163	ARV027672	53	54	1.38	212	16300	7.4	171
ARC163	ARV027673	54	55	0.86	689	8470	4.3	993
ARC163	ARV027674	55	56	0.56	299	8320	3.3	498
ARC163	ARV027675	56	57	0.2	378	5090	1.6	485
ARC164	ARV027789	38	39	0.05	694	716	0.9	341
ARC164	ARV027791	40	41	0.05	656	732	0.8	334
ARC164	ARV027798	47	48	0.73	526	3670	1.4	742
ARC164	ARV027799	48	49	7.36	3350	19000	6.4	4800
ARC164	ARV027803	50	51	0.33	351	5240	1.4	75
ARC164	ARV027805	52	53	0.7	1260	10900	4.4	1615
ARC164	ARV027806	53	54	1.22	291	16900	6.3	252
ARC164	ARV027807	54	55	0.28	174	5860	2.2	105
ARC164	ARV027810	57	58	0.24	171	5530	1.6	126
ARC164	ARV027811	58	59	0.94	1235	15900	5.5	1480
ARC164	ARV027812	59	60	0.33	331	8500	2.8	343
ARC164	ARV027813	60	61	0.37	207	7050	2.7	213
ARC164	ARV027814	61	62	0.19	218	5780	2	281
ARC164	ARV027815	62	63	0.76	2160	12800	4.7	2970
ARC164	ARV027816	63	64	0.25	561	8220	3	729
ARC164	ARV027817	64	65	0.23	436	5640	2.2	558
ARC164	ARV027818	65	66	1.14	122	19100	7.5	91
ARC164	ARV027820	67	68	0.22	329	15000	5.3	429
ARC164	ARV027823	68	69	0.43	1040	29700	10.8	1360
ARC164	ARV027824	69	70	0.74	732	25600	13.1	769
ARC164	ARV027825	70	71	0.71	312	19400	8.2	229
ARC164	ARV027826	71	72	6.78	492	31100	14.2	196
ARC164	ARV027827	72	73	0.19	134	21000	8.6	127
ARC164	ARV027828	73	74	6.13	187	25300	10.1	234
ARC164	ARV027829	74	75	1.11	249	29300	12.7	206
ARC164	ARV027830	75	76	5.79	359	17300	7.4	192
ARC164	ARV027831	76	77	0.83	346	21300	9.4	211
ARC164	ARV027832	77	78	3.04	1270	22600	9.8	1380
ARC164	ARV027833	78	79	0.77	159	11500	4.9	83
ARC164	ARV027834	79	80	0.3	162	8730	3.9	98
ARC164	ARV027835	80	81	0.3	556	7630	3.6	534

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC165	ARV027984	69	70	0.15	53	5780	1.6	63
ARC165	ARV027985	70	71	0.2	62	6990	2	88
ARC166	ARV028049	38	39	0.41	195	12100	5.2	273
ARC166	ARV028128	109	110	0.47	77	7380	3.8	3590
ARC167	ARV028185	10	11	1.26	109	5860	0.25	454
ARC167	ARV028186	11	12	0.82	92	3110	0.25	392
ARC167	ARV028187	12	13	0.18	122	10900	0.25	240
ARC167	ARV028189	14	15	0.15	621	4970	2.5	660
ARC167	ARV028190	15	16	0.08	625	3410	2.1	539
ARC167	ARV028191	16	17	0.09	892	2540	1.1	629
ARC167	ARV028193	18	19	0.04	794	1310	0.25	476
ARC167	ARV028198	23	24	0.89	248	3790	0.6	299
ARC167	ARV028203	26	27	0.24	1230	2010	0.9	744
ARC167	ARV028215	38	39	0.35	531	763	0.25	451
ARC167	ARV028216	39	40	2.92	906	5580	1.9	986
ARC167	ARV028231	52	53	3.28	666	2520	0.7	221
ARC167	ARV028248	67	68	0.78	69	976	0.25	67
ARC167	ARV028274	91	92	0.26	112	9690	3.4	104
ARC168	ARV028372	77	78	0.005	585	198	0.25	263
ARC168	ARV028385	88	89	1.15	8830	410	0.25	13300
ARC168	ARV028386	89	90	9.71	32300	378	1.3	44800
ARC168	ARV028387	90	91	8.32	16100	350	0.9	22400
ARC168	ARV028388	91	92	1.76	3760	574	0.5	4780
ARC168	ARV028389	92	93	0.16	553	385	0.25	743
ARC168	ARV028392	95	96	0.98	3160	329	0.5	4140
ARC168	ARV028393	96	97	5.75	24100	2080	1.3	36200
ARC168	ARV028394	97	98	0.23	1600	157	0.25	2140
ARC168	ARV028395	98	99	0.31	1970	181	0.25	2520
ARC168	ARV028396	99	100	0.18	953	368	0.25	1300
ARC168	ARV028398	101	102	0.67	3090	390	0.25	3960
ARC168	ARV028399	102	103	1.65	4920	836	0.6	6640
ARC168	ARV028400	103	104	0.11	513	613	0.25	746
ARC168	ARV028403	104	105	0.19	677	964	0.5	887
ARC168	ARV028408	109	110	0.35	1555	178	0.25	1910
ARC169	ARV028515	92	93	0.09	803	54	0.25	5930
ARC170	ARV028549	2	3	0.04	531	1880	0.8	487
ARC170	ARV028552	5	6	1.57	183	2940	0.25	217
ARC170	ARV028586	35	36	0.01	59	5860	1.8	180
ARC170	ARV028644	87	88	0.22	848	681	0.25	1190
ARC170	ARV028649	92	93	9.79	2930	42500	13.4	4360
ARC170	ARV028650	93	94	2.03	830	15500	4.6	1340
ARC170	ARV028651	94	95	0.77	509	7120	2.6	983
ARC170	ARV028653	96	97	0.09	145	5920	2.1	223
ARC170	ARV028655	98	99	0.17	208	12400	4.9	319
ARC170	ARV028656	99	100	0.12	350	5300	2	570
ARC170	ARV028658	101	102	0.05	602	4390	1.7	907
ARC171	ARV028730	45	46	0.64	92	1025	0.25	89
ARC171	ARV028743	56	57	0.88	141	993	0.25	106
ARC171	ARV028744	57	58	1.71	476	1500	0.25	524
ARC171	ARV028788	97	98	0.34	1440	143	0.25	2030
ARC172	ARV028797	4	5	0.06	687	2510	0.25	278
ARC172	ARV028798	5	6	0.29	917	4690	0.25	331
ARC172	ARV028799	6	7	0.27	617	6110	0.25	233
ARC172	ARV028800	7	8	0.77	577	9110	0.25	772
ARC172	ARV028803	8	9	0.37	762	4620	0.25	774
ARC172	ARV028809	14	15	0.26	102	7080	0.8	164
ARC172	ARV028818	23	24	0.22	327	8000	1.6	363
ARC172	ARV028819	24	25	0.09	964	2910	1.3	519
ARC172	ARV028831	34	35	0.28	170	5230	1	217
ARC172	ARV028876	75	76	0.04	974	236	0.25	703

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC173	ARV028914	25	26	0.99	503	1120	0.25	827
ARC173	ARV028915	26	27	0.44	562	6750	13.4	571
ARC173	ARV028916	27	28	0.37	783	2840	0.25	1140
ARC173	ARV028917	28	29	0.34	917	3650	0.25	1190
ARC173	ARV028918	29	30	3.08	1370	22500	9.9	951
ARC173	ARV028919	30	31	2.78	1530	42900	19.7	891
ARC173	ARV028920	31	32	6.24	604	15100	3.5	774
ARC173	ARV028923	32	33	2.12	453	24700	6.8	494
ARC173	ARV028924	33	34	11.9	404	30400	6.4	486
ARC173	ARV028925	34	35	5.38	528	21400	8.1	353
ARC173	ARV028926	35	36	10.4	650	277	11.4	1090
ARC173	ARV028927	36	37	0.54	581	7450	3.4	1280
ARC173	ARV028928	37	38	0.12	965	2930	0.8	1090
ARC173	ARV028929	38	39	0.29	456	8290	4.4	476
ARC173	ARV028937	46	47	0.55	92	5730	1.5	265
ARC174	ARV029060	43	44	0.2	1100	4590	2	1050
ARC174	ARV029064	45	46	1.02	1890	15900	7.1	2270
ARC174	ARV029065	46	47	0.22	688	17000	7.1	259
ARC174	ARV029066	47	48	0.54	1040	23200	12.7	384
ARC174	ARV029067	48	49	0.29	758	28700	7.5	840
ARC174	ARV029068	49	50	1.29	1010	37300	17.5	880
ARC174	ARV029069	50	51	3.01	1300	70600	23.1	1520
ARC174	ARV029070	51	52	0.87	932	28900	15	973
ARC174	ARV029071	52	53	0.18	333	5340	2.5	349
ARC174	ARV029112	89	90	0.94	193	465	0.25	967
ARC174	ARV029113	90	91	1.74	148	338	0.25	782
ARC175	ARV029231	66	67	0.57	2480	25300	6.6	2420
ARC175	ARV029232	67	68	0.39	1710	4290	1.4	1995
ARC175	ARV029233	68	69	1.1	2130	7350	3.4	2260
ARC175	ARV029234	69	70	1.54	6880	9330	3.4	8040
ARC175	ARV029235	70	71	5.27	12600	12800	4	17500
ARC175	ARV029236	71	72	4.14	8160	16000	5.5	11550
ARC175	ARV029237	72	73	0.37	993	5500	2.5	740
ARC175	ARV029238	73	74	0.42	1920	4760	1.8	1430
ARC175	ARV029239	74	75	0.36	1190	7810	2.9	754
ARC175	ARV029240	75	76	0.96	5970	6270	2.3	4970
ARC175	ARV029243	76	77	0.39	2450	3380	1.4	1575
ARC175	ARV029244	77	78	0.34	2220	4790	1.8	1070
ARC175	ARV029245	78	79	0.72	1970	3370	1.3	951
ARC175	ARV029246	79	80	0.36	1780	7270	2.7	1595
ARC175	ARV029248	81	82	0.27	831	6450	2.5	1050
ARC175	ARV029249	82	83	0.41	236	11700	3.9	290
ARC175	ARV029250	83	84	0.73	412	22500	8.2	438
ARC175	ARV029251	84	85	2.55	318	27300	11.4	167
ARC175	ARV029252	85	86	0.85	92	11200	4.1	53
ARC175	ARV029255	88	89	1.56	1075	13000	6	1310
ARC175	ARV029256	89	90	0.32	538	11000	3.7	587
ARC175	ARV029257	90	91	0.54	2420	6330	2.4	3210
ARC175	ARV029258	91	92	0.14	606	3850	1.5	789
ARC175	ARV029259	92	93	0.13	486	6990	2.5	584
ARC175	ARV029260	93	94	0.45	337	7410	4	124
ARC175	ARV029263	94	95	0.58	368	21000	8	216
ARC175	ARV029264	95	96	1.66	743	17900	7.5	628
ARC175	ARV029265	96	97	1.44	713	13700	6.6	1360
ARC175	ARV029266	97	98	1.29	559	12100	5.5	935
ARC175	ARV029267	98	99	1.09	468	6710	3.9	1160
ARC175	ARV029268	99	100	1.24	579	9280	3.1	2090
ARC175	ARV029269	100	101	0.42	687	5970	1.5	1735
ARC175	ARV029270	101	102	0.21	554	3250	0.8	723
ARC175	ARV029271	102	103	0.31	595	4420	1.2	1465

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC175	ARV029272	103	104	0.62	539	9380	2.9	1470
ARC175	ARV029273	104	105	0.31	628	7590	4.7	2100
ARC175	ARV029274	105	106	3.89	727	50300	26.5	1905
ARC175	ARV029275	106	107	0.76	944	17800	8.2	1120
ARC175	ARV029276	107	108	3.35	1525	13100	6.2	1785
ARC175	ARV029277	108	109	0.3	444	6130	1.6	1170
ARC175	ARV029283	112	113	0.07	520	1965	0.5	311
ARC176	ARV029324	11	12	0.52	123	3570	0.25	169
ARC176	ARV029325	12	13	0.85	213	4860	0.25	122
ARC176	ARV029327	14	15	0.59	380	2000	0.25	218
ARC176	ARV029328	15	16	0.6	395	3840	0.25	195
ARC176	ARV029410	89	90	0.44	93	27700	10.3	48
ARC176	ARV029469	142	143	0.03	56	11300	6.3	53
ARC177	ARV029532	49	50	0.4	507	3760	1.4	611
ARC177	ARV029533	50	51	0.5	738	5310	1.9	899
ARC177	ARV029534	51	52	0.71	809	5500	2.2	983
ARC177	ARV029535	52	53	0.56	664	5060	1.8	818
ARC177	ARV029536	53	54	0.6	203	1360	0.7	293
ARC177	ARV029537	54	55	0.88	610	5390	1.8	766
ARC177	ARV029538	55	56	10.5	7620	14400	5.5	9940
ARC177	ARV029539	56	57	3.18	1090	10300	3.7	1310
ARC177	ARV029540	57	58	9.9	4900	17900	8.2	6490
ARC177	ARV029543	58	59	4.22	1900	9600	3.9	2410
ARC178	ARV029831	174	175	0.12	23	6890	4.1	2.5
ARC178	ARV029832	175	176	0.12	41	7720	4.5	16
ARC178	ARV029833	176	177	0.26	31	7280	4.2	2.5
ARC178	ARV029834	177	178	0.09	37	6140	3.6	15
ARC179	ARV029968	111	112	0.24	121	5650	1.4	12
ARC179	ARV030023	160	161	0.85	165	4230	1.2	161
ARC179	ARV030024	161	162	0.37	130	5950	1.8	40
ARC179	ARV030030	167	168	0.17	48	6840	2	7
ARC180	ARV030195	100	101	1.41	1040	11200	7.3	1470
ARC182	ARV030348	51	52	0.46	126	8560	1.7	454
ARC182	ARV030349	52	53	0.81	191	13100	4.2	404
ARC182	ARV030350	53	54	0.12	114	8360	2.2	184
ARC184	ARV030604	77	78	0.51	478	1300	1.6	869
ARC184	ARV030708	171	172	0.18	51	6870	1.9	7
ARC184	ARV030709	172	173	0.16	63	7560	2.2	12
ARC184	ARV030724	185	186	2.58	113	3930	1.4	127
ARC184	ARV030769	226	227	0.27	249	6660	1.6	308
ARC184	ARV030770	227	228	0.28	235	7790	2.8	286
ARC184	ARV030771	228	229	0.47	1560	12100	3.8	2050
ARC184	ARV030772	229	230	1.33	3660	4230	0.9	4800
ARC184	ARV030773	230	231	16.05	4000	21800	7.3	5360
ARC184	ARV030776	233	234	0.39	430	9370	2.5	531
ARC184	ARV030777	234	235	0.97	1130	13300	3.8	1485
ARC184	ARV030778	235	236	0.37	110	9800	2.5	115
ARC184	ARV030779	236	237	3.52	1340	15600	4	1690
ARC184	ARV030780	237	238	2.03	1820	3590	0.7	2390
ARC184	ARV030783	238	239	9.7	3600	9110	2.4	4740
ARC184	ARV030784	239	240	2.29	926	4950	1.4	1195
ARC184	ARV030785	240	241	15.55	10350	7210	2.9	13800
ARC184	ARV030786	241	242	14.6	12350	13600	4.9	16550
ARC184	ARV030787	242	243	5.95	5120	4790	1.5	6810
ARC184	ARV030788	243	244	2.93	2540	12300	3.6	3280
ARC184	ARV030789	244	245	2.38	2400	7080	2.1	3100
ARC184	ARV030790	245	246	0.4	883	915	0.25	1170
ARC184	ARV030793	248	249	1.82	5030	7790	2.5	6810
ARC184	ARV030794	249	250	0.92	1220	9890	2.8	1580
ARC184	ARV030795	250	251	0.31	246	7090	2.2	297

Hole Id	Sample No	From	To	Au g/t	Co ppm	Cu ppm	Ag ppm	As ppm
ARC184	ARV030796	251	252	0.35	540	2250	0.5	686
ARC184	ARV030797	252	253	0.78	506	5490	1.6	622
ARC184	ARV030803	256	257	0.3	121	6680	1.6	84
ARC184	ARV030823	274	275	0.15	109	6890	2.2	82
ARC184	ARV030843	292	293	0.93	82	2820	0.8	72
ARC185	ARV030931	42	43	0.21	185	5540	1.5	41
ARC185	ARV030932	43	44	0.04	160	5400	1.2	42
ARC185	ARV030975	82	83	0.31	845	652	0.25	1415
ARC185	ARV030976	83	84	1.02	2400	121	0.25	3600
ARC187	ARV031187	56	57	0.63	59	432	0.25	93
ARC187	ARV031190	59	60	0.93	58	1670	0.6	14
ARC189	ARV031391	12	13	0.62	25	282	0.5	3070
ARC189	ARV031612	211	212	0.22	142	6340	2.3	168
ARC189	ARV031615	214	215	0.62	316	3570	1.1	400
ARC189	ARV031692	283	284	3.68	1210	14700	4.7	1630
ARC189	ARV031695	286	287	1.73	1880	4690	1.6	2490
ARC189	ARV031696	287	288	3.54	1640	1620	1.1	2180
ARC189	ARV031697	288	289	0.81	957	2330	0.8	1290
ARC189	ARV031700	291	292	3	930	6010	1.6	1250
ARC189	ARV031703	292	293	0.71	1620	1490	0.25	2230
ARC189	ARV031707	296	297	2.71	801	3410	0.9	1070
ARC189	ARV031709	298	299	0.35	522	1230	0.25	687
ARC189	ARV031732	319	320	0.61	170	1270	0.5	288

ORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	<ul style="list-style-type: none"> <i>Nature and quality of sampling (e.g. 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.</i> <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i> <i>Aspects of the determination of mineralisation that are Material to the Public Report.</i> <i>In cases where 'industry standard' work has been done this would be relatively simple (e.g. '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 (e.g. submarine nodules) may warrant disclosure of detailed information.</i> 	<ul style="list-style-type: none"> Reverse Circulation (RC) and diamond drilling were carried out on the Carlow Castle Co-Cu-Au Project. This RC component of the drilling was designed to obtain drill chip samples from one metre intervals, from which a 2-4 kilogram sub-sample was collected for laboratory multi-element analysis including: Ag, Al, As, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Th, Ti, Tl, U, V, W, Zn. All samples were analysed using a portable XRF instrument (Innovex Delta). Initial methodology trialling the units has been to make a single randomly placed measurement on the drill sample bag. For more intensive evaluation a minimum of 4 measurements at regular intervals around the sample bag will be required. Optimum sampling time appears to be 90 seconds per measurement. Mineralised zones were identified visually during field logging, and sample intervals selected by the supervising geologist. Samples from each metre were collected through a rig-mounted cyclone and split using a rig-mounted static cone splitter. Field duplicates were taken and submitted for analysis. Substantial historic drilling has been completed in the vicinity of the drilling completed by Artemis. The most significant work was completed by Consolidated Gold Mining Areas (1969), Open Pit Mining Limited (Open Pit) between 1985 and 1987, and Legend Mining NL (Legend) between 1995 and 2008. Compilation of this data has been completed based on Annual Exploration Reports available through WAMEX. Although limited information is available regarding procedures implemented during this period, work completed by Artemis to date has validated much of this historic data. It is considered that the historic work was completed professionally, and that certain assumptions can reasonably be based on results reported throughout this period.
Drilling techniques	<ul style="list-style-type: none"> <i>Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. 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).</i> 	<ul style="list-style-type: none"> Reverse Circulation drilling at Carlow Castle was completed by a truck-mounted Schramm T685 RC drilling rig using a 5½ inch diameter face sampling hammer.
Drill sample recovery	<ul style="list-style-type: none"> <i>Method of recording and assessing core and chip sample recoveries and results assessed.</i> <i>Measures taken to maximise</i> 	<ul style="list-style-type: none"> Sample recoveries are recorded by the geologist in the field during logging and sampling. If poor sample recovery is encountered during drilling, the supervising geologist and driller endeavour to rectify the problem to ensure maximum sample recovery.

Criteria	JORC Code explanation	Commentary
	<p><i>sample recovery and ensure representative nature of the samples.</i></p> <ul style="list-style-type: none"> • <i>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.</i> 	<ul style="list-style-type: none"> • Visual assessments are made for recovery, moisture, and possible contamination. • A cyclone and static cone splitter were used to ensure representative sampling and were routinely inspected and cleaned. • Sample recoveries during drilling completed by Artemis were high, and all samples were dry. • Insufficient data exists at present to determine whether a relationship exists between grade and recovery. This will be assessed once a statistically representative amount of data is available.
Logging	<ul style="list-style-type: none"> • <i>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.</i> • <i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</i> • <i>The total length and percentage of the relevant intersections logged.</i> 	<ul style="list-style-type: none"> • All drill chip samples are geologically logged at 1m intervals from surface to the bottom of each drill hole. It is considered that geological logging is completed at an adequate level to allow appropriate future Mineral Resource estimation. • Geological logging is considered semi-quantitative due to the limited geological information available from the Reverse Circulation method of drilling. • All RC drill holes completed by Artemis during the current program have been logged in full. • All diamond core is lithologically logged and sample intervals defined by mineralisation.
Sub-sampling techniques and sample preparation	<ul style="list-style-type: none"> • <i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> • <i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i> • <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i> • <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> • <i>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.</i> • <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i> 	<ul style="list-style-type: none"> • The RC drilling rig was equipped with a rig-mounted cyclone and static cone splitter, which provided one bulk sample of approximately 20-30 kilograms, and a representative sub-sample of approximately 2-4 kilograms for every metre drilled. • The sample size of 2-4 kilograms is appropriate and representative of the grain size and mineralisation style of the deposit. • The majority of samples were dry. Where wet sample was encountered, the cleanliness of the cyclone and splitter were closely monitored by the supervising geologist and maintained to a satisfactory level to avoid contamination and ensure representative samples were being collected. • Diamond core is cut in half with an Almondite automated core cutting machine using cradles. • Duplicate samples were collected and submitted for analysis. Reference standards inserted during drilling.
Quality of assay data and laboratory tests	<ul style="list-style-type: none"> • <i>The nature, quality and appropriateness of the</i> 	<ul style="list-style-type: none"> • ALS (Perth) were used for all analysis of drill samples submitted by Artemis. The laboratory techniques below are for all samples

Criteria	JORC Code explanation	Commentary
	<p><i>assaying and laboratory procedures used and whether the technique is considered partial or total.</i></p> <ul style="list-style-type: none"> • <i>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.</i> • <i>Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.</i> 	<p>submitted to ALS and are considered appropriate for the style of mineralisation defined within the Carlow Castle Project area:</p> <ul style="list-style-type: none"> • Samples above 3Kg riffle split. • Pulverise to 95% passing 75 microns • 50-gram Fire Assay (Au-AA26) with ICP finish - Au. • 4 Acid Digest ICP-AES Finish (ME-ICP61) – Ag, Al, As, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Th, Ti, Tl, U, V, W, Zn. • Ore Grade 4 Acid Digest ICP-AES Finish (ME-OG62) <ul style="list-style-type: none"> • Standards were used for external laboratory checks by Artemis. • Duplicates were used for external laboratory checks by Artemis. • Portable XRF (pXRF) analysis was completed using Innovex Delta unit. XRF analysis was completed on the single metre sample bulk drill ample retained on site. Further statistical analysis will be completed to better determine the accuracy and precision of the pXRF unit based on laboratory assay results. • Portable XRF results are considered semi-quantitative and act as a guide to mineralised zones and sampling.
Verification of sampling and assaying	<ul style="list-style-type: none"> • <i>The verification of significant intersections by either independent or alternative company personnel.</i> • <i>The use of twinned holes.</i> • <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> • <i>Discuss any adjustment to assay data.</i> 	<ul style="list-style-type: none"> • At least two company personnel verify all significant results. • All geological logging and sampling information is completed firstly on to paper logs before being transferred to Microsoft Excel spreadsheets. Physical logs and sampling data are returned to the Hastings head office for scanning and storage. • No adjustments of assay data are considered necessary.
Location of data points	<ul style="list-style-type: none"> • <i>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.</i> • <i>Specification of the grid system used.</i> • <i>Quality and adequacy of topographic control.</i> 	<ul style="list-style-type: none"> • A Garmin GPSMap62 hand-held GPS was used to define the location of the drill hole collars. Standard practice is for the GPS to be left at the site of the collar for a period of 5 minutes to obtain a steady reading. Collar locations are considered to be accurate to within 5m. Collars will be picked up by DGPS in the future. • Downhole surveys were captured at 30 metre intervals for the drill holes completed by Artemis. • The grid system used for all Artemis drilling is GDA94 (MGA 94 Zone 50) • Topographic control is obtained from surface profiles created by drill hole collar data.
Data spacing and distribution	<ul style="list-style-type: none"> • <i>Data spacing for reporting of Exploration Results.</i> • <i>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.</i> 	<ul style="list-style-type: none"> • Current drill hole spacing is variable and dependent on specific geological, and geophysical targets, and access requirements for each drill hole. • No sample compositing has been used for drilling completed by Artemis. All results reported are the result of 1 metre downhole sample intervals.

Criteria	JORC Code explanation	Commentary
	<ul style="list-style-type: none"> • Whether sample compositing has been applied. 	
Orientation of data in relation to geological structure	<ul style="list-style-type: none"> • 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. 	<ul style="list-style-type: none"> • Drill holes were located in order to intersect the target at an angle perpendicular to strike direction. As the target structures were considered to be steep to moderately dipping, all Artemis drill holes were angled at -55 or -60 degrees.
Sample security	<ul style="list-style-type: none"> • The measures taken to ensure sample security. 	<ul style="list-style-type: none"> • The chain of custody is managed by the supervising geologist who places calico sample bags in polyweave sacks. Up to 10 calico sample bags are placed in each sack. Each sack is clearly labelled with: <ul style="list-style-type: none"> ○ Artemis Resources Ltd ○ Address of laboratory ○ Sample range • Samples were delivered by Artemis personnel to the transport company in Karratha and shrink wrapped onto pallets. • The transport company then delivers the samples directly to the laboratory.
Audits or reviews	<ul style="list-style-type: none"> • The results of any audits or reviews of sampling techniques and data. 	<ul style="list-style-type: none"> • Data is validated upon up-loading into the master database. Any validation issues identified are investigated prior to reporting of results.

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	<ul style="list-style-type: none"> • 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 	<ul style="list-style-type: none"> • RC drilling by Artemis was carried out on E47/1797 – 100% owned by Artemis Resources Ltd. This tenement forms a part of a broader tenement package that comprises the West Pilbara Project. • This tenement is in good standing and no known impediments exist (see map provided in this report for location).

Criteria	JORC Code explanation area.	Commentary
Exploration done by other parties	<ul style="list-style-type: none"> <i>Acknowledgment and appraisal of exploration by other parties.</i> 	<ul style="list-style-type: none"> The most significant work to have been completed historically in the Carlow Castle area, including the Little Fortune and Good Luck prospects, was completed by Open Pit Mining Limited between 1985 and 1987, and subsequently Legend Mining NL between 1995 and 2008. Work completed by Open Pit consisted of geological mapping, geophysical surveying (IP), and RC drilling and sampling. Work completed by Legend Mining Ltd consisted of geological mapping and further RC drilling. Legend also completed an airborne ATEM survey over the project area, with follow up ground-based FLTEM surveying. Re-processing of this data was completed by Artemis and was critical in developing drill targets for the completed RC drilling. Compilation and assessment of historic drilling and mapping data completed by both Open Pit and Legend has indicated that this data compares well with data collected to date by Artemis. Validation and compilation of historic data is ongoing. All exploration and analysis techniques conducted by both Open Pit and Legend are considered to have been appropriate for the style of deposit.
Geology	<ul style="list-style-type: none"> <i>Deposit type, geological setting and style of mineralisation.</i> 	<ul style="list-style-type: none"> The Carlow Castle Co-Cu-Au prospect includes a number of mineralised shear zones, located on the northern margin of the Andover Intrusive Complex. Mineralisation is exposed in numerous workings at surface along numerous quartz rich shear zones. Both oxide and sulphide mineralisation are evident at surface associated with these shear zones. Sulphide mineralisation appears to consist of Chalcopyrite, chalcocite, cobaltite and pyrite
Drill hole Information	<ul style="list-style-type: none"> <i>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:</i> <ul style="list-style-type: none"> <i>easting and northing of the drill hole collar</i> <i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i> <i>dip and azimuth of the hole</i> <i>down hole length and interception depth</i> <i>hole length.</i> <i>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</i> 	<ul style="list-style-type: none"> Collar information for all drill holes reported is provided in the body of this report.

Criteria	JORC Code explanation	Commentary
Data aggregation methods	<p><i>this is the case.</i></p> <ul style="list-style-type: none"> <i>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.</i> <i>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.</i> <i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i> 	<ul style="list-style-type: none"> All intervals reported are composed of 1 metre down hole intervals for Reverse Circulation drilling, and lithologically intervals are used for Diamond core and are therefore length weighted. No upper or lower cut-off grades have been used in reporting results. No metal equivalent calculations are used in this report.
Relationship between mineralisation widths and intercept lengths	<ul style="list-style-type: none"> <i>These relationships are particularly important in the reporting of Exploration Results.</i> <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> <i>If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').</i> 	<ul style="list-style-type: none"> True widths of mineralisation have not been calculated for this report, and as such all intersections reported are down-hole thicknesses. A better understanding of the deposit geometry will be achieved on thorough interpretation of the data. True thicknesses may be reported at a later date if warranted. Due to the moderately to steeply dipping nature of the mineralised zones, it is expected that true thicknesses will be less than the reported down-hole thicknesses.
Diagrams	<ul style="list-style-type: none"> <i>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.</i> 	<ul style="list-style-type: none"> Appropriate maps and sections are available in the body of this announcement.
Balanced reporting	<ul style="list-style-type: none"> <i>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be</i> 	<ul style="list-style-type: none"> Reporting of results in this report is considered balanced.

Criteria	JORC Code explanation	Commentary
Other substantive exploration data	<p><i>practiced to avoid misleading reporting of Exploration Results.</i></p>	<ul style="list-style-type: none"> • <i>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 treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</i>
Further work	<ul style="list-style-type: none"> • <i>The nature and scale of planned further work (e.g. tests for lateral extensions, depth extensions or large-scale step-out drilling).</i> • <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i> 	<ul style="list-style-type: none"> • The results at the Carlow Castle Co-Cu-Au project warrant further drilling. The drill program results to date are considered excellent.