



# Detailed Exploration Report

Newcrest Mining Limited

For the three months ending September 30, 2010

## September Quarter 2010

Exploration and resource definition activities were ongoing in and around existing mines at Cracow (QLD), Cadia (NSW), Telfer (WA), Gosowong (Indonesia) and Hidden Valley (PNG). Major exploration projects were also underway at Wafi Golpu (PNG) and Namosi (Fiji). Following the merger with Lihir Gold Limited (LGL) in September, a standout portfolio of exploration projects with significant brownfields and greenfields growth potential has enhanced Newcrest's Exploration portfolio, along with two new Joint Venture opportunities in Manus Island and Sumatra.

### HIGHLIGHTS

- An updated Statement of Reserves and Resources which included an appreciable increase in the Wafi-Golpu Resource to 16 million ounces of gold and 4.9 million tonnes of copper was released during the quarter. Continuing strong drilling results have resulted in an upgrade of the Exploration Target to 30 million ounces of gold and 8 million tonnes of copper<sup>1</sup>.
- New exploration projects have been announced including Sumatra Copper and Gold (Indonesia) and Manus Island (PNG).
- Brownfields exploration programs at Gosowong, Cracow and Telfer continued to deliver positive results during the quarter.
- Field work by Newcrest exploration personnel continues to confirm the potential for a significant gold discovery within Newcrest's tenements in the Birimian greenstone belt in Côte d'Ivoire.

### WAFI-GOLPU, PNG (50%)

During the quarter Newcrest released an updated Statement of Reserves and Resources which included an appreciable increase in the Wafi-Golpu Resource to 16Moz of gold and 4.9Mt of copper.

Additional exploration drilling undertaken during the quarter has further extended the deposit with significant intercepts as follows:

- WR347 799m @ 1.43g/t Au, 1.90% Cu from 883m including 616m @ 1.79g/t Au, 2.34% Cu from 910m
- WR348 561m @ 0.51g/t Au, 0.99% Cu from 179m including 209m @ 0.89g/t Au, 1.88% Cu from 359m
- WR349 327m @ 0.39g/t Au, 1.23% Cu from 194m including 117m @ 0.63g/t Au, 2.09% Cu from 262m

WR347 has extended the existing Golpu Resource to the north and includes the highest grade intercept reported to date. This intersection significantly extends the higher grade core of the Golpu Resource to the north with the mineralisation remaining open in this direction and at depth.

WR349 indicates that the high grade porphyry mineralisation extends to the north and closer to the surface than previously modelled.

As a result of this drilling, the Wafi-Golpu Exploration Target<sup>(1)</sup> has been upgraded to 30Moz of gold and 8Mt of copper based on a tonnage range between 900 and 1,400 million tonnes. This targets growth of epithermal deposits to between 100 and 200 million tonnes at a grade range between 1.5 and 2.0 grams per tonne plus porphyry deposits to a range of 800 and 1,200 million tonnes at grades between 0.7 and 1.1% copper and 0.5 to 0.9g/t gold.

<sup>(1)</sup> The potential quantity and grade related to Exploration Targets in this report is conceptual in nature as there has been insufficient exploration to define a Mineral Resource. It is uncertain if further exploration will result in the determination of a Mineral Resource. Refer to Newcrest's detailed exploration summary on our website at [www.newcrest.com.au](http://www.newcrest.com.au)

**TELFER, WA**

At Telfer, an Inferred Resource for the Vertical Stockwork Corridor (VSC) was released during the quarter. Further drilling, which was undertaken to test the thickness and grade of the mineralisation and the known limits of the mineralisation along strike, confirmed that the mineralisation remains open to the north. Significant results were as follows:

- MUC14119 14m (10.6)<sup>1</sup> @ 2.1g/t Au and 0.38% Cu from 368m
- MUC14126 23.7m (18.8m)<sup>1</sup> @ 2.2g/t Au and 0.59% Cu from 336m
- MUC14128 49m (30.5m)<sup>1</sup> @ 4.2g/t Au and 0.50% Cu from 397m
- MUC14820 27m (24.6m)<sup>1</sup> @ 1.4g/t Au and 0.81% Cu from 314m
- MUC14821 44m (42.1m)<sup>1</sup> @ 1.5g/t Au and 0.42% Cu from 246m
- MUC15312 27.8m (24.7m)<sup>1</sup> @ 1.9g/t Au and 0.56% Cu from 314m
- MUC15313 28m (24.1m)<sup>1</sup> @ 1.8g/t Au and 0.86% Cu from 328m

**GOSOWONG, INDONESIA**

At Gosowong, Resource Definition drilling aimed at expanding the recently reported Toguraci Mineral Resource of 1Mt @ 20.9g/t Au for 690,000oz Au has recommenced with one significant intersection completed to date as follows:

- BOD068 7.7m (5.9)<sup>1</sup> @ 41g/t Au in BOD068, 80m north of the previously mined BOD shoot.

**CRACOW, QLD**

At Cracow, resource definition drilling of the Kilkenny and Phoenix shoots continued to return mineralised intersections with significant results as follows:

- KKU033 4.8m (4.1m)<sup>1</sup> @ 14g/t Au from 159m
- KKU039 6.1m (6.1m)<sup>1</sup> @ 9.3g/t Au from 171.8m
- KKU041 5.1m (4.5m)<sup>1</sup> @ 19g/t Au from 161.7m
- KKU042 7.0m (4.9m)<sup>1</sup> @ 6.7g/t Au from 206.5m
- KKU043 11.2m (8.5m)<sup>1</sup> @ 5.5g/t Au from 197.0m
- KKU044 5.8m (5.4m)<sup>1</sup> @ 9.2g/t Au from 158.2m
- PHU023 7.9m (5.0m)<sup>1</sup> @ 7.2g/t Au from 146.7m

**NAMOSI JV, FIJI (69.94%)**

An updated Mineral Resource estimate for Waisoi and Waivaka were released during the quarter. Target prioritisation for the next drilling program is in progress.

<sup>(1)</sup> Estimated true width shown in brackets

## EMERGING PROVINCES

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### NAMOSI JOINT VENTURE, Fiji (69.94%)

Mineral Resource estimates for Waisoi and Waivaka (Wainaulo) were released during the quarter; refer Newcrest Resources and Reserves statement for 2010.

### MOROBE MINING JOINT VENTURE, PNG (50%)

#### WAFI-GOLPU JV

##### Wafi-Golpu Project

An updated Golpu Mineral Resource was released, with a significant increase in contained copper and gold. The Mineral Resource for Wafi-Golpu now contains 16 million ounces of gold and 4.9 million tonnes of copper.

At Golpu, exploration drilling during the quarter has further extended the deposit with significant intercepts as follows:

- WR347                799m @ 1.43g/t Au, 1.90% Cu from 883m  
                             including 616m @ 1.79g/t Au, 2.34% Cu from 910m
- WR348                561m @ 0.51g/t Au, 0.99% Cu from 179m  
                             including 209m @ 0.89g/t Au, 1.88% Cu from 359m
- WR349                327m @ 0.39g/t Au, 1.23% Cu from 194m  
                             including 117m @ 0.63g/t Au, 2.09% Cu from 262m

WR347 intersection, drilled north of Golpu 200m beneath previously reported drillhole WR334\_W1 (159m @ 0.68g/t Au and 1.46% Cu) is the highest grade intersection reported to date. This intersection significantly increases the higher grade core of the Golpu resource to the north east and remains open in this direction and at depth.

In addition WR349 and WR354, follow up to drillhole WR348 have intersected significant mineralisation at a level much shallower than expected above the western zone at Golpu. The result of this drilling indicates that the high grade porphyry mineralisation extends closer to surface to the north than currently modelled.

##### Wafi-Golpu Exploration Target

The Wafi-Golpu project is located in the Morobe Province of PNG on EL440 approximately 60km southwest of the town of Lae. Wafi-Golpu is a major exploration project that forms part of the Morobe Mining Joint Venture (MMJV) which is a 50/50 joint venture between Newcrest and Harmony.

In April 2010, an Exploration Target for the Wafi-Golpu project area in excess of 20 million ounces of gold and 4 million tonnes of copper based on a tonnage range between 600 and 1000 million tonnes was reported. This targeted growth of epithermal deposits to between 100 and 200 million tonnes at a grade range between 1.5 and 2.0 grams per tonne plus porphyry deposits to a range of 500 and 800 million tonnes at grades between 0.7 and 1.1% copper and 0.5 to 0.7g/t gold<sup>i</sup>.

In August, an updated resource estimate for Wafi-Golpu was reported containing Measured, Indicated and Inferred Mineral Resources for Wafi Golpu totalling approximately 640 million tonnes containing 16 million ounces of gold and 4.9 million tonnes of copper<sup>i</sup>. This comprises an extensive body of gold only epithermal style mineralisation (Wafi) located near surface and deeper porphyry related copper plus gold mineralisation (Golpu and Nambonga). The Wafi epithermal mineralisation includes oxide, transitional and sulphide ore types with individual ore zones reported at relatively high cut-off grades. Studies show that the resource is quite sensitive to these cut-offs with only minor improvements in margin required to increase the inventory substantially. Exploration also demonstrates that these mineralised zones are spatially related to a central diatreme and that the mineralised zones remain open at depth.

Recent work conducted by the MMJV has included a significant amount of additional drilling at Wafi-Golpu, ongoing regional exploration, and detailed concept studies on deposit knowledge and possible development scenarios.



## **SUMATRA JOINT VENTURE, Indonesia**

Newcrest and Sumatra Copper and Gold recently signed a Heads of Agreement where Newcrest can earn a majority interest in Sumatra's Tandai Project in Indonesia and an option to acquire a lesser interest in Sumatra's Tembang Project. Tandai and Tembang are centred on extensive epithermal gold systems in large exploration and mining licences. Tembang is a relatively advanced project and has a current Mineral Resource<sup>(1)</sup> comprising 1.64 million ounces of gold and 19.8 million ounces of silver. The Tandai project comprises 980 sq km containing significant mineralisation and includes a host of epithermal gold targets as well as porphyry and skarn style mineralisation. Exploration targeting is currently in progress with regional geochemical sampling, prospect scale mapping and drilling to commence during the next quarter.

## **MANUS ISLAND JOINT VENTURE, PNG**

Newcrest and Triple Plate Junction recently signed a Heads of Agreement where Newcrest can earn a majority interest in the Manus Island Joint Venture in Papua New Guinea. This provides an opportunity for Newcrest to enter a prospective exploration project in the Asia-Pacific region at an early stage. The project comprises a 674 sq km tenement area containing identified mineralisation including a host of epithermal gold and porphyry copper targets. Newcrest intends to commence exploring three initial target areas; low sulphidation epithermal gold silver mineralization at Kisi – Metaworie; porphyry gold-copper at Arie and copper-gold mineralization associated with a high sulphidation lithocap in central Manus Island centred broadly on Mt Kren. Exploration targeting is currently in progress with an airborne geophysics survey planned to be flown over the project area at the commencement of the December quarter.

## **CÔTE D'IVOIRE, West Africa (100%)**

### **Bonikro & Near Mine Exploration**

Core drilling at Oume (Dougbafla) to further understand the controls to the mineralisation and assist with the interpretation of the RC drilling was completed, and a preliminary review of the near mine exploration potential of the Bonikro system and the strike potential for further Bonikro style targets was assessed. Geophysical surveys indicate a number of targets along strike which warrant further testing.

### **Regional Exploration**

A detailed Airborne Magnetics Survey commenced over much of the tenement holding to assist with target generation and enhance understanding of the regional geological framework. The survey is 40% complete with a total of 44050 line-km flown to-date. Results of this survey are pending. Concurrently a number of broad spaced and detailed soil surveys programs commenced, with results awaited.

A review of the Côte d'Ivoire exploration projects and prioritising targets was undertaken to support developing an exploration strategy to meet the requirements of the Bonikro mine in the short and longer term and also identify and assess those regional targets which have the greatest potential for standalone +2-5Moz targets. This initial review has identified four regions with exceptional potential for discovery and will be the focus of exploration activities over the coming quarters.

The mine (Bonikro), near mine (Oume, Hire and surrounding areas) and regional exploration projects (Bouafle, Timbe-Bouake, Mankono and Didievi) of the Côte d'Ivoire province are considered to have significant exploration potential. The forward programs planned to assess these regions will be a combination of drilling, geophysics, soil geochemistry and mapping, with the aim to identify large gold mineralised systems which have potential to support long life projects. Drilling is occurring at Oume (Dougbafla) and Didievi (Bluffo Gueto), while geophysical surveys are occurring at Didievi and will continue at Tehini East and West, Korhogo, Bassawa, Mankono, Tiassale-Divo-Grand Lahou and the Divo-Grand Lahou tenements. programs will ensure a pipeline of high quality targets are explored and progressed systematically.

<sup>(1)</sup> Refer Newcrest ASX announcement of 27 July 2010 and to Sumatra's ASX release on 18 August 2010, as posted on the Sumatra Copper and Gold website

## EXISTING PROVINCES

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### GOSOWONG (82.5%)

Eight exploration drill rigs operating at Gosowong completed 39 holes for 13,450 metres testing fertile structures for high grade gold plus silver mineralisation in the Toguraci and Gosowong-Kencana corridors.

Resource Definition drilling designed to extend the recently reported Toguraci Mineral Resource of 1Mt @ 20.9g/t Au for 690,000oz Au has recommenced and continues to return significant intersections including 7.7m (5.9)<sup>1</sup> @ 41g/t Au in BOD068, 80m north of the previously mined BOD shoot. Exploration drilling is also targeting new shoots within the Toguraci Corridor between Toguraci to Tobobo, south and east of Toguraci with drilling returning several encouraging intersections. Broad spaced exploration drilling also continued south of Kencana and at Gosowong North to explore for extensions to the +4Moz Au Kencana-Gosowong mineralised corridor. Several broad quartz zones were intercepted to the south. To the north of Gosowong North, epithermal structures have been intersected along targeted extensions to the Lempung and Gosowong structures.

Regional exploration continued with reconnaissance mapping and sampling of prospective areas, target identification, ranking and drillhole design. Previously undiscovered outcropping quartz veins were located in the Matat Prospect area adding to the prospectivity of the Contract of Work (CoW) north of the known goldfield. Regional work to assess the CoW is ongoing with efforts to be increased during the next quarter.

### TELFER (100%)

#### Vertical Stockwork Corridor (VSC)

An Inferred Resource for the Vertical Stockwork Corridor (VSC) was reported whilst infill drilling from underground continued, focussing on an upgrade of the resource to Indicated status. Drilling is also expanding the known limits of the mineralisation along strike to the north. A total of 17 holes for 6577m were drilled during the quarter.

Thickness and grade of the mineralisation in the infill drilling is generally in line with expectations. Significantly, additional drilling at the northern end of the resource has confirmed that mineralisation remains open in this direction. Significant results from the VSC include:

- MUC14119 14m (10.6)<sup>1</sup> @ 2.1g/t Au and 0.38% Cu from 368m
- MUC14126 23.7m (18.8m)<sup>1</sup> @ 2.2g/t Au and 0.59% Cu from 336m
- MUC14128 49m (30.5m)<sup>1</sup> @ 4.2g/t Au and 0.50% Cu from 397m
- MUC14820 27m (24.6m)<sup>1</sup> @ 1.4g/t Au and 0.81% Cu from 314m
- MUC14821 44m (42.1m)<sup>1</sup> @ 1.5g/t Au and 0.42% Cu from 246m
- MUC15312 27.8m (24.7m)<sup>1</sup> @ 1.9g/t Au and 0.56% Cu from 314m
- MUC15313 28m (24.1m)<sup>1</sup> @ 1.8g/t Au and 0.86% Cu from 328m

#### North West High Grade (NWHG)

In the Northwest High-grade Domain, development of the exploration drive along Vein 3 to a total length of 255m was completed. Drilling to test the continuity of mineralisation within Vein 1 and growth potential of the veins is scheduled to commence upon completion of the VSC Resource Definition drilling.

#### West Dome

The West Dome Access Drive commenced during the quarter. The first leg of the drive is designed to follow the Main Dome fold axis to the north for approximately 1.6km before heading west across to West Dome. A geological model for West Dome Deeps mineralisation is near completion.

Drilling of West Dome shallows target commenced this quarter with five holes completed, for a total of 3998m. The program is testing the West Dome fold axial position for thick high-grade saddle reef and breccia style mineralisation in the upper M-reefs. Assay results below Pit 9 (WRC29610) returned an encouraging intercept of 8m @ 1.38g/t Au from the Middle Vale Reef (further results pending).

A review of satellite gold resources at Dolphy, Backdoor and Big Tree commenced during the quarter. Drilling to characterise the oxide and sulphide ore types, upgrade the resources and determine the growth potential of the deposits will commence in the December quarter.

## Camp Dome

Core drilling was completed during the quarter to assess the primary copper potential of Camp Dome below the existing secondary copper zone. Results to date display long intervals of low-moderate anomalism.

Infill RC drilling to further define the supergene copper potential of Camp Dome has returned several encouraging intersections including:

- CDR10008                      30m @ 0.43% Cu from 68m
- CDR10009                      54m @ 0.56% Cu from 96m including 18m @ 1.3% Cu from 110m
- CDR10016                      78m @ 0.38% Cu from 60m including 18m @ 0.87% Cu from 98m

## Trotmans Stockwork

One core hole (TSD10001) completed for 648.7m. Sporadic narrow elevated tungsten values were returned with a best interval of 1m @ 1.05% WO<sub>3</sub> from 476m. Surface LAG sampling conducted between O'Callaghans South and Trotmans Stockwork has identified a +400ppm tungsten anomaly spanning over ~4km; an aircore drill program to test the anomaly is scheduled to commence during October.

## Minyari

One diamond drill hole was completed for 828.6m. Weak disseminated chalcopyrite and pyrrhotite was intersected between 390-428.7m and trace disseminated sulphides to end of hole. A source for the IP anomaly has not been identified by this drill hole.

## CRACOW JOINT VENTURE (70%)

The Resource definition drilling was completed on the upper half of the Kilkenny northern shoot and the northern half of the Phoenix shoot, with 22 and 13 underground holes drilled respectively. These programs aim to upgrade portions of the current Resources to Reserves. Significant results for the quarter include:

- KKU033                      4.8m (4.1m)<sup>1</sup> @ 14g/t Au from 159m
- KKU039                      6.1m (6.1m)<sup>1</sup> @ 9.3g/t Au from 171.8m
- KKU041                      5.1m (4.5m)<sup>1</sup> @ 19g/t Au from 161.7m
- KKU042                      7.0m (4.9m)<sup>1</sup> @ 6.7g/t Au from 206.5m
- KKU043                      11.2m (8.5m)<sup>1</sup> @ 5.5g/t Au from 197.0m
- KKU044                      5.8m (5.4m)<sup>1</sup> @ 9.2g/t Au from 158.2m
- PHU023                      7.9m (5.0m)<sup>1</sup> @ 7.2g/t Au from 146.7m

Discovery surface exploration drilling continued with five holes completed in the Western Goldfield including a significant intersection in CBK295W1 of 1.3m @ 7.82g/t Au returned from epithermal veining within the Kilkenny SE Structure. This hole was drilled to follow up an intersection of breccia in CBK295 with quartz-adularia epithermal vein clasts. Three holes were also extended to test the Killarney Structure to the south and drill testing commenced west of Kilkenny from underground.

The regional RC program was completed at the Walhalla Prospect with eight holes drilled and commenced south of the known Cracow Goldfield with 22 holes drilled to date.

## MT RAWDON (100%)

The exploration potential of the Mt Rawdon tenement package, which covers 703km<sup>2</sup>, is currently being assessed.

## CADIA VALLEY (100%)

Results from the (FALCON) Gravity Survey over the Cadia Valley project region have been received and post-processing of data is complete. Interpretation and target generation will be carried out during the December.

**YILGANGI JOINT VENTURE (80%)**

No field work was completed at Yilgangi during the period.

C Moorhead

EGM Minerals

***Competent Persons Statement***

The information in this report that relates to Exploration Results is based on information compiled by C. Moorhead, EGM Minerals for Newcrest Mining Limited who is a Member of The Australasian Institute of Mining and Metallurgy, and a full-time employee of Newcrest Mining Limited. Mr Moorhead has sufficient experience which is relevant to the styles of mineralisation and types of deposits under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Moorhead consents to the inclusion in the report of the matters based on this information in the form and context in which it appears.

## DRILL DATA

### MOROBE MINING JOINT VENTURE (50%)

#### HIDDEN VALLEY JV

*Reporting Criteria: All intercepts refer to downhole widths. Intercepts reported are gold >0.9g/t Au. Intervals of gold >0.9g/t Au with nominally up to 10m of internal waste are included. Au and Ag grades reported to two significant figures. Core is photographed and logged by the geology team before being cut in half. Samples are from diamond core drilling which range from NQ, HQ and PQ diameters. Half core samples are sent for assay and the other half is retained in the core farm for future reference. Each assay batch submitted has standards and blanks inserted to monitor laboratory quality. Samples analysed for gold use the fire assay (FA30) technique and analysis for silver use a multi-acid digest with AAS finish (GA03) technique.*

Hole ID	Hole Type	Northing Local Grid (m)	Easting Local Grid (m)	RL (m)	Total Depth (m)	Azimuth (local)	Dip	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t
HVDD025*	DDH	75,413	64,190	2687	459.4	270	-53	335	348	13	1.7	78
HVDD034	DDH	75,417	63,887	2582	447.2	270	-84	119	129	10	7.6	65
								165	179	14	1.2	13
								290	335	45	1.5	11
						including		330	335	5	7.2	12
HVDD036	DDH	75,411	64,182	2687	557.1	274	-67	332.9	429	96.1	2.1	34
						including		348	359	11	4.5	158
						including		399	413	14	5.4	14
HVDD037	DDH	75,486	63,925	2585	461.6	258	-71	154	160	6	1.3	41
								275	375	100	1.1	6
						including		329	342	13	2.2	8
								449	453	4	3.7	2
HVDD041	DDH	75,420	63,910	2584	254.1	N/A	-90	80	88	8	2.7	12
								128	151.6	23.6	0.91	43
HVDD044	DDH	75,608	64,070	2658	494.8	284	-84	35	40	5	3.0	59
								195	199	4	1.1	97
								295	299	4	0.91	14
								332	444	112	4.8	129
						including		377	386	9	37	1,026
						including		422	427	5	4.4	97
						including		437	443	6	6.0	174
HVDD048	DDH	75,879	64,132	2547	402.4	260	-74	136	141	5	1.5	33
								232	354	122	1.1	18
						including		232	243	11	2.7	17
						including		301	305	4	14	309
HVDD049	DDH	75,607	64,069	2658	467.7	284	-59	124	182	58	6.8	466
								214	227	13	2.7	77
								271	351	80	2.3	34
HVDD050	DDH	75,880	63,977	2547	387.5	271	-57	177	181	4	2.3	66
								210	222	12	1.2	37
						including		218	222	4	2.4	84
								258	297	39	2.2	34
HVDD052	DDH	75,608	64,069	2658	495.4	287	-67	123	127	4	1.9	31
								157	167	10	9.9	56
								241	245	4	8.5	250
								294	379	85	1.7	31

Hole ID	Hole Type	Northing Local Grid (m)	Easting Local Grid (m)	RL (m)	Total Depth (m)	Azimuth (local)	Dip	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t
						including		294	298	4	3.1	72
						including		309	316	7	3.3	103
						including		321	344	23	2.4	39
						including		363	379	16	2.0	26
HVDD053	DDH	75,564	64,182	2705	573.4	274	-67	317	321	4	1.1	15
								387	412	25	1.3	27
								438	454	16	1.1	17
						including		450	454	4	2.0	36
								485	517	32	1.2	19
						including		513	517	4	2.6	57
HVDD054	DDH	75,368	64,199	2693	510	273	-56	356.7	386	29.3	4.7	218
HVDD055	DDH	75,407	64,179	2688	463.9	289	-71	376	441	65	1.6	35
						including		404	416	12	3.6	109
HVDD056	DDH	75,598	64,070	2658	541.9	291	-72	39	46	7	2.9	13
								310	393	83	1.9	34
						including		347	355	8	8.7	174
								423	430	7	5.0	68
								481	488	7	2.9	6
HVDD057	DDH	75,564	64,183	2705	656.6	276	-75	463	484	21	1.6	34
						including		473	478	5	3.0	52
								502	507	5	4.7	7
								521	525	4	2.2	113
HVDD058	DDH	75,609	64,070	2658	559.9	298	-77	34	50	16	1.4	27
						including		36	42	6	2.0	25
								341	438	97	2.3	28
HVDD059	DDH	75,562	64,184	2705	673.8	261	-73	307	316	9	1.1	5
								425	433	8	0.92	37
								477	485	8	1.9	48

(\* Re-reported intervals to include silver assays)

#### TAIS CREEK

Hole ID	Hole Type	Northing AMG Grid (m)	Easting AMG Grid (m)	RL (m)	Total Depth (m)	Azimuth (AMG grid)	Dip	From (m)	To (m)	Interval (m)	Au g/t
TCDH001	DDH	9,173,883	463,214	2778	437.9	000	-60	68	69	1	2.4
								195	237	42	0.30
TCDH002	DDH	9,174,121	463,220	2765	514.8	000	-60	26	29	3	2.4
								45	46	1	1.5
TCDH003	DDH	9,173,921	462,971	2765	512.1	000	-60	27	36	9	0.37

#### WAFI-GOLPU JV

*Reporting Criteria: All intercepts refer to downhole widths. Intercepts reported are Cu >0.3% with up to 10m of internal waste. Intervals of Cu >1.0% with up to 10m of internal waste are listed inclusive to highlight high-grade porphyry hosted mineralisation. Core is photographed and logged by the geology team before being cut in half. Half core samples are sent for assay and the other half is retained in the core farm for future reference. Each assay batch is submitted with duplicates and standards to monitor lab quality. Samples analysed for gold using the fire assay (FA/30) technique, Cu and other elements via ICP OES (IC01).*

Hole ID	Hole Type	Northing Local Grid (m)	Easting Local Grid (m)	RL (m)	Total Depth (m)	Azimuth (local grid)	Dip	From (m)	To (m)	Width (m)	Au g/t	Cu %
WR342	DDH	20,547	21,232	451	1367.2	270	-60	698	784	87	0.11	0.38
WR343W_5	DDH	20,926	20,679	499	1607.4	279	-60	1123	1298	175	0.31	0.37
WR347	DDH	21,104	20,700	401	1712.4	270	-58	883	1682	799	1.43	1.90
					including			910	1526	616	1.79	2.34
WR348	DDH	20,938	20,383	539	842.4	270	-58	179	740	561	0.51	0.99
					including			359	568	209	0.89	1.88
WR349	DDH	21,095	20,355	533	522.7	270	-45	194	521	327	0.39	1.23
					including			262	379	117	0.63	2.08
WR354	DDH	20,943	20,379	549	532	270	-45	294	532	238	0.37	0.75
					including			408	435	27	0.44	1.09
					including			462	506	44	0.79	1.85

## GOSOWONG (82.5%)

*Reporting Criteria: Intercepts reported are intervals of Au >1g/t with intervals of <1g/t Au up to 2m included. Where no individual intercepts >1 g/t exist, the intercepts reported are intervals of Au >0.1g/t with intervals of <0.1g/t Au up to 2m included. Downhole and estimated true thickness reported to one decimal place. Au grade reported to two significant figures. Samples are generally from diamond core drilling which is HQ diameter. Some intercepts may be of larger or smaller than HQ due to drilling logistics. Core is photographed and logged by the geology team before being cut in half. Half core samples are prepared for assay and the other half is retained in the core farm for future reference. Each assay batch is submitted with duplicates and standards to monitor laboratory quality.*

### KENCANA – GOSOWONG CORRIDOR

Hole ID	Hole Type	Northing Local Grid (m)	Easting Local Grid (m)	Collar RL (m)	Total Depth (m)	Azimuth (mag)	Dip	From (m)	To (m)	Width (m)	Est True Width (m)	Au g/t
KENCANA LOCAL GRID												
DSD396	DDH	18,247	9,288	5036	760.3	272	-54	353.5	359.2	5.7	5.3	NSA
								643.7	645.5	1.8	1.8	0.1
DSD397R	DDH	18,543	10,091	5139	853.4	268	-56	736.0	741.7	5.7	5.5	0.3
								742.7	751.2	8.5	8.1	0.2
DSD398	DDH	18,409	9,958	5142	1031.7	258	-58	973.8	974.5	0.7	0.6	0.2
								833.0	834.0	1.0	0.9	3.6
								660.5	661.0	0.5	0.5	7.0
KSU092	DDH	19,700	10,005	4876	273.8	307.6	-31.2	24.4	37.6	13.2	10.2	1.6
								63.8	66.4	2.6	1.9	1.6
								174.1	175.1	1.0	0.8	1.0
GOSOWONG LOCAL GRID												
GND043W	DDH	11,968	5,338	5095	376.4	230	-70	166.1	169.3	3.2	3.2	0.2
								294.8	295.8	1.0	#	0.2
GND044	DDH	11,968	5,338	4970	587.6	230	-70	361.5	373.7	12.2	11.9	0.2
GND045	DDH	12,293	5,052	5425	614.3	235	-60	513.6	522.2	8.6	8.3	0.2
								526.0	532.9	6.9	#	0.1

### TOGURACI CORRIDOR

Hole ID	Hole Type	Northing Local Grid (m)	Easting Local Grid (m)	Collar RL (m)	Total Depth (m)	Azimuth (mag)	Dip	From (m)	To (m)	Width (m)	Est True Width (m)	Au g/t
GOSOWONG LOCAL GRID												
BOD068	DDH	9,798	3,000	5,175	402.6	218	-33.5	154.6	156.1	1.5	0.7	0.1
								201.9	209.6	7.7	5.9	41

Hole ID	Hole Type	Northing Local Grid (m)	Easting Local Grid (m)	Collar RL (m)	Total Depth (m)	Azimuth (mag)	Dip	From (m)	To (m)	Width (m)	Est True Width (m)	Au g/t
								248.2	249.8	1.6	1.0	0.3
								391.75	393.2	1.45	#	1.6
NTD001	DDH	10,444	2,835	5,323	625.1	65	-58	325.7	327.0	1.3	#	0.2
								338.6	341.6	3.0	-	NSA
								377.3	377.9	0.6	0.4	NSA
								574.6	581.6	7.0	#	0.2
								596.8	602.6	5.8	3.7	0.1
								608.6	609.3	0.7	#	1.0
								622.8	625.1	2.3	#	0.3
NTD002	DDH	10,443	2,835	5,323	605.9	273	-50	357.2	367.1	9.9	8.5	0.2
NTD003	DDH	10,585	3,024	5,258	600.3	270	-50	503.0	504.0	1.0	1.0	0.2
								542.0	543.0	1.0	0.9	0.2
NTD004	DDH	10,596	3,217	5,226	614.0	95	-50	282.1	282.6	0.5	0.4	0.8
								298.8	299.4	0.6	#	0.9
								377.0	377.8	0.8	#	0.5
								392.0	399.6	7.6	5.9	NSA
NTD005	DDH	10,585	3,024	5,258	809.9	90	-57	58.8	61.0	2.2	1.5	NSA
								251.5	255.5	4.0	2.7	NSA
								435.0	437.9	2.9	2.1	0.2
								616.0	618.0	2.0	1.4	NSA
TER009	RC	9,811	3,630	225	300.0	270	-55	70.0	71.0	1.0	#	0.8
								91.0	93.0	2.0	#	0.2
								246.0	252.0	6.0	#	0.2
								280.0	300.0	20.0	#	0.2
TER012/ 012W	RC	9,001	3,415	5,132	281.0	270	-53	37.0	38.0	1.0	0.4	0.3
								188.0	190.0	2.0	-	NSA
TER013	RC	9,549	3,455	5,157	223.0	90	-48.5	179.0	181.0	2.0	#	1.4
TND114	DDH	9,795	3,123	5,162	380.1	259	-66	162.1	172.0	9.9	#	0.1
								174.0	188.4	14.4	#	0.2
								281.7	283.3	1.7	0.7	1.1
								307.4	313.3	5.9	5.4	0.3
								316.3	328.3	12.0	#	0.3
								362.5	375.5	13.0	#	0.2
TSD001	DDH	9,192	2,724	5,191	551.9	268	-55	248.5	249.8	1.3	#	4.8
								377.9	378.6	0.7	#	1.3
								381.4	382.0	0.6	#	4.7
TSD002	DDH	9,315	2,437	5,215	452.3	94	-59	162.2	167.4	5.2	#	0.1
								229.7	232.2	2.5	#	0.1
								259.8	261.2	1.4	#	0.2
								382.2	382.8	0.6	#	0.5
TSR001	RC	8,850	3,086	5,153	248.0	90	-52	148.0	149.0	1.0	0.8	NSA
								175.0	177.0	2.0	-	NSA
TSR004	RC	8,850	2,905	5,139	301.7	90	-55	196.0	197.0	1.0	0.6	1.7
	DDH							265.0	266.0	1.0	#	0.3
WTD001	DDH	9,976	2,682	5,307	644.3	270	-50	94.1	96.3	2.2	2.2	NSA
WTD002	DDH	10,171	2,624	5,332	727.1	270	-50	124.6	127.3	2.7	2.6	NSA
								295.4	298.0	2.6	#	0.3

Hole ID	Hole Type	Northing Local Grid (m)	Easting Local Grid (m)	Collar RL (m)	Total Depth (m)	Azimuth (mag)	Dip	From (m)	To (m)	Width (m)	Est True Width (m)	Au g/t
								423.2	434.0	10.8	-	NSA

(# - True Thickness unable to be determined at present)

## TELFER (100%)

### VERTICAL STOCKWORK CORRIDOR

*Reporting Criteria: Intercepts reported are intervals of >5m downhole thickness with Au >0.5g/t with intervals of <0.5g/t Au up to 10m included. Au and Cu grades reported to two decimal places. Samples are generally from diamond core drilling which is HQ diameter. Some intercepts may be of larger or smaller than HQ due to drilling logistics. Core is photographed and logged by the geology team before being cut in half. Half core samples are prepared for assay and the other half is retained in the core farm for future reference. Each assay batch is submitted with standards to monitor laboratory quality.*

Hole ID	Hole Type	Northing Local Grid (m)	Easting Local Grid (m)	Total Depth (m)	Azimuth (local grid)	Dip	From (m)	To (m)	Width (m)	Au g/t	Cu %
MUC14119	DDH	11,411	60,230	415	135	-40	368.0	382.0	14.0	2.11	0.38
MUC14123	DDH	11,413	60,230	521.5	151	-44	443.0	454.0	11.0	1.59	0.65
MUC14125	DDH	11,413	60,230	502.4	139	-66	342.6	348.0	5.4	6.44	0.93
							400.5	424.7	24.2	1.07	1.08
							430.0	435.0	5.0	0.78	1.08
MUC14126	DDH	11,413	60,230	399.7	128	-45	309.0	315.0	6.0	0.58	0.49
							336.0	359.7	23.7	2.19	0.59
MUC14127	DDH	11,413	60,230	473.8	135	-58	381.0	389.0	8.0	1.20	0.53
							401.0	408.0	7.0	0.98	0.81
MUC14128	DDH	11,413	60,230	487.7	147	-49	397.0	446.0	49.0	4.20	0.50
MUC14820	DDH	11,491	60,224	398.9	100	-54	178.0	184.0	6.0	2.42	0.44
							210.5	216.0	5.5	2.16	0.92
							294.0	310.0	16.0	1.36	0.37
							314.0	341.0	27.0	1.44	0.81
MUC14821	DDH	11,491	60,224	350.5	99	-42	246.0	290.0	44.0	1.46	0.42
MUC15312	DDH	11,536	60,198	399.8	60	-53	296.0	341.8	45.8	1.43	0.39
MUC15313	DDH	11,536	60,198	406.5	90	-57	328.0	356.0	28.0	1.84	0.86

### WEST DOME

*Reporting Criteria: Intercepts reported are intervals of >5m downhole thickness with Au >0.5g/t with intervals of <0.5g/t Au up to 10m included. Au and Cu grades reported to two decimal places. Samples are generally from diamond core drilling which is HQ diameter. Some intercepts may be of larger or smaller than HQ due to drilling logistics. Core is photographed and logged by the geology team before being cut in half. Half core samples are prepared for assay and the other half is retained in the core farm for future reference. Each assay batch is submitted with standards to monitor laboratory quality.*

Hole ID	Hole Type	Northing Local Grid (m)	Easting Local Grid (m)	Total Depth (m)	Azimuth (local grid)	Dip	From (m)	To (m)	Width (m)	Au g/t	Cu %
WRC29610	DDH	12,965	58,555	577.9	200	-76	80	88	8.0	1.38	#
WRC52301	DDH	15,245	50,040	589.8	185	-75					NSA

### CAMP DOME

*Reporting Criteria: Significant Intercepts reported are intervals of Cu >0.1% with intervals of <0.1% Cu up to 4m included, and WO<sub>3</sub> >0.1% with intervals of <0.1% up to 4m included. All grades reported to two decimal places. Each assay batch is submitted with duplicates and standards to monitor laboratory quality.*

Hole ID	Hole Type	Northing MGA94	Easting MGA94	Total Depth (m)	Azimuth (mag)	Dip	From (m)	To (m)	Width (m)	Au g/t	Cu %	WO <sub>3</sub> %
CDR10001	RC	7,612,391	417,233	139	N/A	-90	90	106	16		0.27	



Hole ID	Hole Type	Northing MGA94	Easting MGA94	Total Depth (m)	Azimuth (mag)	Dip	From (m)	To (m)	Width (m)	Au g/t	Cu %	WO3 %
							112	114	2		0.17	
							118	120	2		0.12	
							126	134	8		0.16	
							140	142	2		0.23	
							142	144	2		-	0.22
CDD10001	DDH	7,612,623	417,426	665.9	040	-60	101	105	4		0.35	
							111	115	4		0.23	
							131	138	7		0.46	
							177	182	7		0.18	
							187	194	7		0.18	
							201	212	11		0.21	
							230	238	8		0.18	
							263	269	8		0.46	
							277	289	12		0.14	
							396	447	51		0.33	
					including		414	415	1		0.36	0.78
					including		415	417	2		0.84	
							426	434	8		0.22	0.21
					including		437	442	5		0.96	
							460	468	8		0.46	
							475	480	5		1.01	
					including		477	479	2		1.84	
CDD10002	DDH	7,612,020	417,444	894.5	040	-65	464	465	1		0.40	
							475.3	476	0.7		0.23	1.11
							483	492	9		0.14	
					including		484	485	1		-	1.39
							539	577	38		0.14	
							583	693	110		0.32	
					including		636	652	16		0.48	
					including		644	655	11		-	3.53
					including		659	663	4		0.95	
					including		662	664	2		-	7.26
					including		669	670	1		3.10	
							700	743	43		0.18	
					including		737	738	1		-	4.73
							774	784	10		0.21	
					including		774	776	2		-	0.28
							788	826	38		0.23	
					including		798	799	1		1.05	
CDD10004	DDH	7,611,799	417,782	1008.5	040	-70					-	NSA
CDD10006	DDH	7,612,315	417,169	976.1	040	-60	622	625.9	3.9		0.21	
					including		622.7	623.4	0.7		-	1.24
							654	660	6		0.25	
							664	672	8		0.15	
					including		670.6	671.3	0.7		-	1.64
							839.4	841	1.6		0.21	
							844	846	2		0.13	

Hole ID	Hole Type	Northing MGA94	Easting MGA94	Total Depth (m)	Azimuth (mag)	Dip	From (m)	To (m)	Width (m)	Au g/t	Cu %	WO3 %
							875	886	11		0.36	

## TROTMAINS STOCKWORK

*Reporting Criteria: Intercepts reported are Cu >0.1% with intervals of <0.1% Cu up to 2m included, and WO3 >0.1% with intervals of <0.1% up to 2m included. All grades reported to two decimal places. Samples are from Reverse Circulation or Core drilling, as labelled. Each assay batch is submitted with duplicates and standards to monitor laboratory quality.*

Hole ID	Hole Type	Northing MGA94	Easting MGA94	Total Depth (m)	Azimuth (mag)	Dip	From (m)	To (m)	Width (m)	Au g/t	Cu %	WO3 %
TSR10014	RC	7,585,185	431,485	151	180	-60	102	104	2			0.28
							138	140	2			0.13
							160	161	1			0.21
TSD10001	DDH	7,585,543	431,497	648.7	180	-60	186	186.7	0.7		0.12	NSA
							294	295	1			0.18
							476	478	2			1.05
							499	500	1			0.12
							517	518	1			0.27
							532	533	1			0.27
							538	539	1			0.13
							549	550	1			0.41
							577	578	1			0.12
							582	583	1			0.22
							585.6	586.2	0.6			0.49
							610	611	1		0.12	NSA
							629	630	1			0.14

## CRACOW JOINT VENTURE (70%)

*Reporting Criteria: Intercepts reported are intervals of Au >1g/t with intervals of <1g/t Au up to 2m included. Estimated true width reported to one decimal place. Au grade reported to two significant figures. Samples are generally from diamond core drilling which is NQ diameter for surface holes and LTK60 for underground. Some intercepts may be of larger or smaller than NQ due to drilling logistics. NQ core is photographed and logged by the geology team before being cut in half. Half core samples are prepared for assay and the other half is retained in the core farm for future reference. LTK60 core is photographed and logged by the geology team, the whole core is sampled. Each assay batch is submitted with duplicates and standards to monitor laboratory quality.*

## KILKENNY RESOURCE DEFINITION

Hole ID	Hole Type	Northing MGA (m)	Easting MGA (m)	Total Depth (m)	Azimuth MGA	Dip	From (m)	To (m)	Width (m)	Est True Width (m)	Au g/t
KKU031	DDH	7,200,639	224,181	61.0	325	-11	25.2	26.1	0.9	-	NSA
KKU032	DDH	7,200,639	224,181	49.4	6	27	12.7	13.6	0.9	-	NSA
KKU033	DDH	7,200,624	224,192	177.8	265	-13	159.0	163.8	4.8	4.1	14
KKU034	DDH	7,200,713	224,323	168.9	262	0	144.9	149.8	4.9	4.8	2.5
KKU035	DDH	7,200,713	224,323	173.3	260	14	145.0	145.8	0.8	-	NSA
KKU036	DDH	7,200,547	224,242	124.0	277	37	111.1	111.5	0.5	0.4	2.8
KKU038	DDH	7,200,713	224,323	213.4	287	-23	189.1	196.8	7.7	#	2.3
KKU039	DDH	7,200,713	224,323	192.7	287	-12	171.8	177.8	6.0	#	9.3
KKU040	DDH	7,200,713	224,323	201.2	290	0	169.0	177.0	8.0	6.8	3.9
KKU041	DDH	7,200,713	224,323	180.3	286	0	161.7	166.8	5.1	4.5	19
KKU042	DDH	7,200,713	224,323	220.0	301	0	206.5	213.5	7.0	4.9	6.7
KKU043	DDH	7,200,713	224,323	224.5	301	11	197.0	208.2	11.2	8.5	5.5

Hole ID	Hole Type	Northing MGA (m)	Easting MGA (m)	Total Depth (m)	Azimuth MGA	Dip	From (m)	To (m)	Width (m)	Est True Width (m)	Au g/t
KKU044	DDH	7,200,713	224,323	192.2	286	13	158.2	164.0	5.8	5.4	9.2
KKU045	DDH	7,200,713	224,323	232.2	301	-10	211.0	212.0	1.0	#	1.9
							215.0	219.8	4.8	#	4.1
KKU046	DDH	7,200,713	224,323	270.7	298	-28	249.7	254.6	4.9	-	NSA
KKU047	DDH	7,200,713	224,323	249.7	298	-21	222.0	226.1	4.1	#	1.1
KKU048	DDH	7,200,713	224,323	287.5	303	-26	255.0	256.0	1.0	#	1.0
							259.0	260.0	1.0	#	8.6
							267.0	269.3	2.3	#	1.5

## KILLARNEY

Hole ID	Hole Type	Northing MGA (m)	Easting MGA (m)	Total Depth (m)	Azimuth MGA	Dip	From (m)	To (m)	Width (m)	Est True Width (m)	Au g/t
CBK244	DDH	7,199,734	224,275	2272.5	270	-54					NSA
CBK265	DDH	7,199,730	224,411	2273.0	270	-52					NSA
CBK294	DDH	7,199,550	223,019	1540.7	82.5	-57	1225.6	1227.6	2.0	-	NSA

## SOVEREIGN NORTH

Hole ID	Hole Type	Northing MGA (m)	Easting MGA (m)	Total Depth (m)	Azimuth MGA	Dip	From (m)	To (m)	Width (m)	Est True Width (m)	Au g/t
CBK297	RC	7,202,200	224,475	400.0	90	-50					NSA

## FORDEE NORTH

Hole ID	Hole Type	Northing MGA (m)	Easting MGA (m)	Total Depth (m)	Azimuth MGA	Dip	From (m)	To (m)	Width (m)	Est True Width (m)	Au g/t
CBK298	RC	7,203,400	223,300	320.0	90	-50					NSA

## KILKENNY SOUTH-EAST

Hole ID	Hole Type	Northing MGA (m)	Easting MGA (m)	Total Depth (m)	Azimuth MGA	Dip	From (m)	To (m)	Width (m)	Est True Width (m)	Au g/t
CBK281	DDH	7,199,707	224,473	2206.3	270	-57					NSA
CBK295	DDH	7,199,300	225,100	1590.2	262	-50	996.5	999.0	2.5	-	NSA
CBK295/W1	DDH	7,199,300	225,100	1170.2	262	-50	1089.8	1091.1	1.3	#	7.8

## PHOENIX

Hole ID	Hole Type	Northing MGA (m)	Easting MGA (m)	Total Depth (m)	Azimuth MGA	Dip	From (m)	To (m)	Width (m)	Est True Width (m)	Au g/t
PHU019	DDH	7,200,389	224,579	229.6	51	44	160.7	162.6	1.9	1.4	3.5
PHU020	DDH	7,200,389	224,579	298.0	51	51	278.3	279.6	1.3	-	NSA
PHU022	DDH	7,200,389	224,579	193.4	39	19	142.5	149.5	6.7	4.2	2.3
PHU023	DDH	7,200,389	224,579	201.2	43	32	146.7	154.6	7.9	5.0	7.2
PHU024	DDH	7,200,389	224,579	231.1	43	42	169.2	170.9	1.7	0.9	1.6
PHU025	DDH	7,200,389	224,579	302.0	36	47	245.0	247.0	2.0	-	NSA
PHU026	DDH	7,200,389	224,579	194.0	45	30	153.7	156.5	2.8	1.8	4.1
PHU027	DDH	7,200,389	224,579	228.0	40	37	200.0	203.8	3.8	1.1	1.9
PHU028	DDH	7,200,389	224,579	235.7	39	44	215.6	217.1	1.5	-	NSA
PHU029	DDH	7,200,389	224,579	157.6	69	22	127.1	128.3	1.2	1.0	36
PHU030	DDH	7,200,389	224,579	188.4	67	34	140.2	140.4	0.4	-	NSA

Hole ID	Hole Type	Northing MGA (m)	Easting MGA (m)	Total Depth (m)	Azimuth MGA	Dip	From (m)	To (m)	Width (m)	Est True Width (m)	Au g/t
PHU032	DDH	7,200,389	224,579	208.4	67	52	181.7	182.7	1.0	#	1.1
PHU033	DDH	7,200,389	224,579	246.8	53	56	230.4	231.5	2.1	-	NSA
PHU035	DDH	7,200,389	224,579	199.9	40	27	182.9	183.5	0.6	#	1.7
PHU036	DDH	7,200,389	224,579	213.3	35	36	208.0	208.5	0.5	#	1.7
PHU037	DDH	7,200,389	224,579	241.1	39	46	227.7	229.0	1.3	-	NSA
PHU038	DDH	7,200,389	224,579	267.4	37	51	248.9	249.5	0.6	-	NSA

## WALHALLA

Hole ID	Hole Type	Northing MGA (m)	Easting MGA (m)	Total Depth (m)	Azimuth MGA	Dip	From (m)	To (m)	Width (m)	Est True Width (m)	Au g/t
KRC057	RC	7,205,764	225,235	300	300	-55					NSA
KRC058	RC	7,205,735	225,350	300	285	-55					NSA
KRC059	RC	7,205,691	225,486	300	120	-55					NSA
KRC060	RC	7,205,709	225,452	300	120	-55					NSA
KRC061	RC	7,205,735	225,350	310	100	-55					NSA
KRC062	RC	7,205,500	225,342	300	90	-55	172	173	1.0	#	1.3
KRC063	RC	7,206,019	226,015	300	90	-55					NSA
KRC064	RC	7,205,550	225,960	300	90	-55					NSA
KRC065	RC	7,205,212	225,788	300	64	-55					NSA
KRC066	RC	7,205,044	225,580	322	55	-55					NSA
KRC067	RC	7,205,030	225,300	300	120	-55					NSA

## CRACOW SOUTH

Hole ID	Hole Type	Northing MGA (m)	Easting MGA (m)	Total Depth (m)	Azimuth MGA	Dip	From (m)	To (m)	Width (m)	Est True Width (m)	Au g/t
KRC068	RC	7,197,766	229,912	200	40	-50					NSA
KRC069	RC	7,197,610	230,003	200	40	-50					NSA
KRC070	RC	7,197,270	230,589	200	210	-50					NSA
KRC071	RC	7,197,070	230,599	220	210	-50					NSA
KRC072	RC	7,196,809	230,307	216	90	-50					NSA
KRC073	RC	7,196,850	230,413	193	90	-50					NSA
KRC074	RC	7,196,221	230,632	220	25	-50					NSA
KRC075	RC	7,195,624	231,068	200	90	-50					NSA
KRC076	RC	7,195,593	230,107	214	90	-50					NSA
KRC077	RC	7,195,532	230,215	200	90	-50					NSA
KRC078	RC	7,195,410	231,146	220	90	-50					NSA
KRC079	RC	7,196,878	229,653	250	270	-50					NSA

(NSA - No significant assays, # - True Thickness unable to be determined at present)

<sup>i</sup> The potential quantity and grade of this Exploration Target is conceptual in nature and is expressed in 100% equity terms. At this point there has been insufficient exploration to define a Mineral Resource and it is uncertain if further exploration will result in the determination of a Mineral Resource

<sup>ii</sup> Refer 2010 Newcrest Annual Statement of Mineral Resources and Ore Reserves located at [www.newcrest.com.au](http://www.newcrest.com.au)