



Bonanza Gold Grades Returned at Horn Island

Highlights

- ◆ Gold assays received for the first 11 drill holes from Stage 1 RC drilling at the Horn Island Gold Project have returned multiple bonanza-grade intercepts **up to 68g/t Au**
- ◆ Best gold assay intercepts from the Mineral Resource area drilling include:
 - **15m @ 10.3g/t Au** from 30m in 26NGRC005, including **1m @ 68.0g/t Au**
 - **83m @ 1.2g/t Au** from 73m in 26NGRC001, including **1m @ 12.8g/t Au**
 - **14m @ 5.9g/t Au** from 32m in 26NGRC004, including **1m @ 34.5g/t Au**
 - **13m @ 3.5g/t Au** from 32m in 26NGRC006, including **1m @ 13.7g/t Au**
 - **4m @ 8.8g/t Au** from 37m in 26NGRC002, including **1m @ 27.4g/t Au**
 - **7m @ 5.0g/t Au** from 162m in 26NGRC002, including **2m @ 16.0g/t Au**
 - **4m @ 5.3g/t Au** from 186m in 26NGRC001, including **1m @ 19.9g/t Au**
- ◆ Step-out drilling intersected gold mineralisation beyond the resource boundary over an approximate 50–550m strike extent, with mineralisation open to the northwest
- ◆ Best gold assay intercepts from Exploration Target step-out drilling include:
 - **3m @ 2.7g/t Au** from 48m in 26NGRC011, including **2m @ 3.5g/t Au**
 - **4m @ 1.4g/t Au** from 54m in 26NGRC010, including **1m @ 3.1g/t Au**
- ◆ Gold assays from remaining nine step-out holes expected in 4–6 weeks

Alice Queen Limited (ASX: AQX) ('Alice Queen' or 'the Company') is pleased to report high-grade gold assays from its Stage 1 reverse circulation (RC) drilling program at the Horn Island Gold Project in Queensland, Australia.

Alice Queen's Exploration Manager, Adrian Hell said:

"Results to date are improving our understanding of the gold trends within the resource, with indications of localised continuity of higher-grade zones. The initial step-out drilling testing the broader Exploration Target is also very encouraging, with gold intersected in all northwest drillholes reported to date, confirming mineralisation continues beyond the existing resource footprint. Importantly, multiple mineralised zones have been intersected, including some relatively near surface.

Final assays are expected in 4–6 weeks and should provide a clearer picture of how these results will inform the Exploration Target estimate, particularly to the northwest along strike and beyond the boundary of the Horn Island resource area."

Horn Island Project Stage 1 Drilling

Gold assay results have been received for the first 11 drillholes (refer to Figure 2 & Table 1) from the Stage 1 RC drilling program. The results include drilling within the current Mineral Resource area and initial step-out drilling to the south and northwest within the previously reported Exploration Target area. Assays for the remaining nine drillholes are expected in 4–6 weeks.

Although preliminary, the results indicate that localised higher-grade gold zones occur within the resource area, supporting a pathway for further drilling and, if supported by additional data, refinement of the resource model.

Furthermore, the step-out drilling has intersected gold mineralisation beyond the current resource boundary, supporting the interpretation that the broader gold mineralising system is present on Horn Island and extends beyond the existing resource footprint (Figure 2).

Mineral Resource Area Drilling

Gold assays (refer to Table 1) have been returned for all six drillholes, totalling 772m, completed within the existing Mineral Resource area (refer to Figure 2) and targeting the historic Pioneer Lode (refer to Figures 2, 3, 6, and 7) and West Pit (refer to Figures 2, 4, & 8) areas.

Significant intercepts include:

- 15m @ 10.3g/t Au from 30m in 26NGRC005, *incl.* 3m @ 36.7g/t Au from 30m & including 1m @ 68.0g/t Au from 30m
- 83m @ 1.2g/t Au from 73m in 26NGRC001, *incl.* 1m @ 10.8g/t Au from 100m, *incl.* 1m @ 12.8g/t Au from 129m, *incl.* 1m @ 5.8g/t Au from 152m
- 14m @ 5.9g/t Au from 32m in 26NGRC004, *incl.* 1m @ 34.5g/t Au from 39m (Figure 1)
- 13m @ 3.5g/t Au from 32m in 26NGRC006, *incl.* 1m @ 13.7g/t Au from 36m
- 4m @ 8.8g/t Au from 37m in 26NGRC002, *incl.* 1m @ 27.4g/t Au from 37m
- 7m @ 5.0g/t Au from 162m in 26NGRC002, *incl.* 2m @ 16.0g/t Au from 164m
- 4m @ 5.3g/t Au from 186m in 26NGRC001, *incl.* 1m @ 19.9g/t Au from 188m
- 8m @ 1.4g/t Au from 78m in 26NGRC003, *incl.* 2m @ 4.4g/t Au from 81m



Historical AQX drill intercepts:

- 7m @ 22.2g/t Au from 36m in 18NGD070 incl. 1m @ 41.8g/t Au for 38m and 1m @ 67.6g/t Au from 41m¹
- 1m @ 4.9g/t Au from 52m in 17NGD039²
- 1m @ 5.4g/t Au from 78m in 17NGD039²
- 1m @ 3.8g/t Au from 86m in 17NGD039²

These assay results, together with previously reported AQX drilling assays provide further evidence of localised gold continuity and higher-grade zones within the Mineral Resource. Further drilling and modelling will be required to define the extent and continuity of these zones and assess their potential significance to any future Mineral Resource Estimate (MRE) update.

Of particular interest are the shallow high-grade results at West Pit (Figures 2, 4 & 8), located immediately beneath and adjacent to the historic open-pit workings. Also significant is emerging evidence of a deeper higher-grade zone within the historic Pioneer Lode (Figures 2, 6 & 7), which represents a priority area for follow-up drilling.

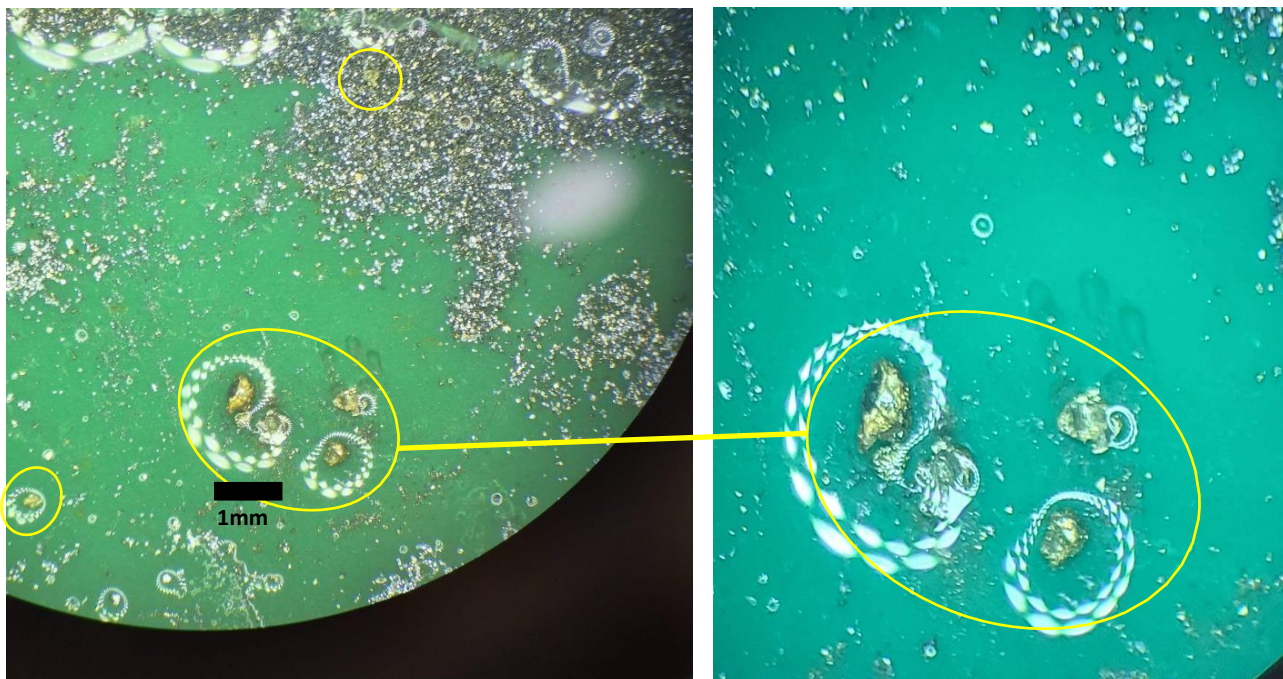


Figure 1. Pan concentrate sample (39-40m depth from drill hole 26NGRC004) reveals multiple visible gold grains up to ~0.5mm. Photos are taken from binocular microscope left (~x10 magnification) and right (~x20 magnification).

Cautionary Statement – Visible Gold: Visible gold identified in pan-concentrate samples represents a qualitative field observation only and should not be considered representative of bulk sample grade, drill interval grade or mineralisation continuity. Laboratory gold assays are required to determine the grade, distribution and significance of the mineralisation.

¹ Refer ASX Announcement dated 7 May 2018 "Updated Resource Drilling Bonanza Gold Interval"

² Refer ASX Announcement dated 24 January 2018 "Horn Island Drilling Update"



Exploration Target Drilling

Gold assay results have been received for five (5) of the fourteen (14) drillholes completed within the Exploration Target area, totalling 3,385m. These holes provided initial testing of the Exploration Target immediately south (Figures 6 & 9) and northwest (Figures 5, 9, 10, & 11) of the existing Mineral Resource footprint.

Significant intercepts testing the Exploration Target area include:

- 3m @ 2.7g/t Au from 48m in 26NGRC011 *incl.* 2m @ 3.5g/t Au
- 4m @ 1.4g/t Au from 54m in 26NGRC010 *incl.* 1m @ 3.1g/t Au from 56m
- 4m @ 0.7g/t Au from 121m in 26NGRC008 *incl.* 1m @ 1.5g/t Au from 124m
- 7m @ 0.6g/t Au from 198m in 26NGRC009 *incl.* 1m @ 2.6g/t Au from 198m

Summary of previously reported significant intercepts³ testing across this similar area include:

- 3m @ 2.0g/t Au from 287m in 20NGD093 *incl.* 1m @ 3.4g/t Au from 289m
- 5m @ 4.4g/t Au from 128m in 20NGD097 *incl.* 1m @ 12.3g/t Au from 128m
- 1m @ 1.7g/t Au from 127m in 20NGD098
- 1m @ 6.9g/t Au from 134m in 20NGDC098
- 1m @ 10.3g/t Au from 138m in 20NGDC098
- 1m @ 11.3g/t Au from 164m in 20NGR098
- 2m @ 2.2g/t Au from 300m in 20NGD099 *incl.* 1m @ 3.7g/t Au from 301m
- 1m @ 12.4g/t Au from 244m in 20NGD105
- 2m @ 3.9g/t Au from 355m in 20NGD105 *incl.* 1m @ 5.4g/t Au from 355m

Drilling assay results received to date indicate a broader pattern of gold mineralisation outside the existing Mineral Resource area. Importantly, multiple mineralised zones have been intersected, including relatively shallow zones which, based on preliminary interpretation, may project towards surface. Multiple deeper mineralised zones have also been intersected and appear to remain open at depth.

Geological modelling will be completed once all outstanding assays have been received. However, the gold assay intersections and their distribution, when considered together with previously reported historic drilling, indicate the following:

- Gold mineralisation occurs across multiple zones from near surface to depth outside the current Mineral Resource boundary.
- Several zones display a shallow-plunging geometry that may project towards surface to the north and plunges at depth towards the south.
- Mineralisation observed within this step-out drilling along the northwest remains open.
- Mineralisation intersected outside the resource shows geological similarities to that within the MRE and may, subject to further drilling and modelling, represent extensions of the known mineralised system.
- Gold mineralisation has now been intersected over an approximately 50m–550m strike extent beyond the current resource boundary.

³ Refer to ASX announcement dated 30 June 2021 "Drilling Confirms New Broad Gold Zone at Horn Island"



- The broader drilled mineralised corridor extends up to approximately 200-400m in the up-dip/down-dip direction, broadly comparable with the scale of mineralisation observed within the MRE area.

Final assays from the remaining nine drillholes are pending and expected to be available in 4-6 weeks, subject to QAQC protocols. These holes provide additional northwest step-out testing along strike and beyond the Horn Island MRE boundary. Once all results have been received and validated, the complete dataset will be incorporated into the geological model and used to assess how the Stage 1 drilling informs and supports the existing Exploration Target estimate.

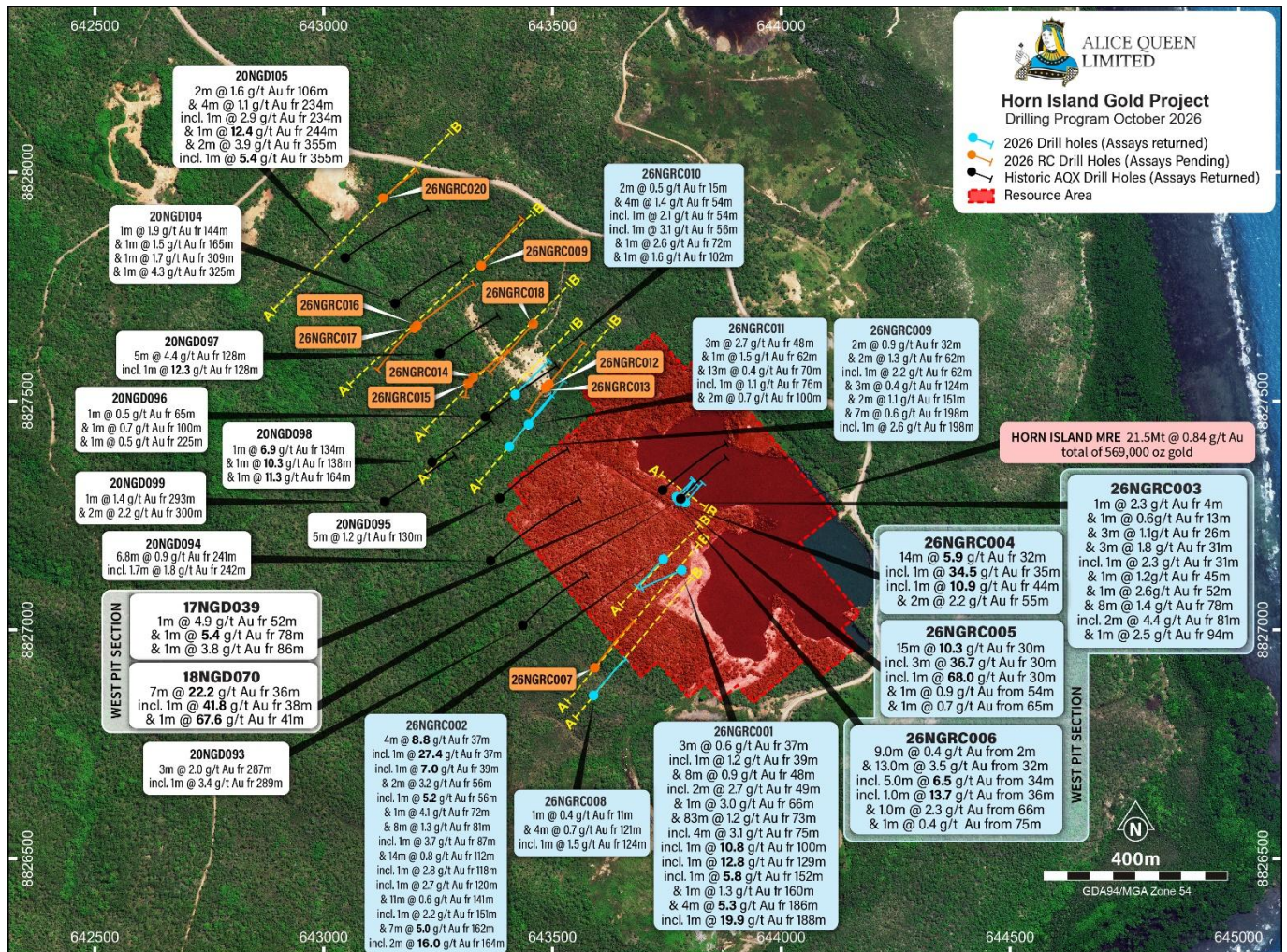


Figure 2. Stage 1 drill holes completed across the Horn Island Project. Step-out drilling up to 600m from resource boundary with significant gold assay reported for recently completed holes (26NGRC001 to 26NGRC011) and historical AQX drill holes



Table 1. Significant Au intercepts (>0.3g/t Au) for drill holes 26NGRC001 to 26NGRC011

DH_ID	From	To	Interval	Au_g/t	Au x m	Intercept label	Best high-grade
26NGRC001	37.0	40.0	3.0	0.6	1.7	3m @ 0.6 g/t Au from 37m	incl. 1m @ 1.2g/t Au from 39m
26NGRC001	48.0	56.0	8.0	0.9	7.0	8m @ 0.9 g/t Au from 48m	incl. 2m @ 2.7g/t Au from 49m
26NGRC001	66.0	67.0	1.0	3.0	3.0	1m @ 3 g/t Au from 66m	
26NGRC001	73.0	156.0	83.0	1.2	100.4	83m @ 1.2 g/t Au from 73m	incl. 4m @ 3.1g/t Au from 75m, incl. 1m @ 10.8g/t Au from 100m, incl. 1m @ 12.8g/t Au from 129m, incl. 1m @ 5.8g/t Au from 152m
26NGRC001	160.0	161.0	1.0	1.3	1.3	1m @ 1.3 g/t Au from 160m	
26NGRC001	163.0	169.0	6.0	0.7	4.0	6m @ 0.7 g/t Au from 163m	
26NGRC001	186.0	190.0	4.0	5.3	21.2	4m @ 5.3 g/t Au from 186m	incl. 1m @ 19.9g/t Au from 188m
26NGRC002	37.0	41.0	4.0	8.8	35.2	4m @ 8.8 g/t Au from 37m	incl. 1m @ 27.4g/t Au from 37m, incl. 1m @ 7g/t Au from 39m
26NGRC002	47.0	51.0	4.0	1.1	4.2	4m @ 1.1 g/t Au from 47m	
26NGRC002	56.0	58.0	2.0	3.2	6.3	2m @ 3.2 g/t Au from 56m	incl. 1m @ 5.2g/t Au from 56m
26NGRC002	65.0	70.0	5.0	0.9	4.4	5m @ 0.9 g/t Au from 65m	
26NGRC002	72.0	73.0	1.0	4.1	4.1	1m @ 4.1 g/t Au from 72m	
26NGRC002	81.0	89.0	8.0	1.3	10.0	8m @ 1.3 g/t Au from 81m	incl. 1m @ 3.7g/t Au from 87m
26NGRC002	101.0	102.0	1.0	0.6	0.6	1m @ 0.6 g/t Au from 101m	
26NGRC002	107.0	108.0	1.0	1.3	1.3	1m @ 1.3 g/t Au from 107m	
26NGRC002	112.0	126.0	14.0	0.8	11.2	14m @ 0.8 g/t Au from 112m	incl. 1m @ 2.8g/t Au from 118m, incl. 1m @ 2.7g/t Au from 120m
26NGRC002	129.0	137.0	8.0	0.4	3.2	8m @ 0.4 g/t Au from 129m	incl. 1m @ 1.8g/t Au from 129m
26NGRC002	141.0	152.0	11.0	0.6	6.6	11m @ 0.6 g/t Au from 141m	incl. 1m @ 2.2g/t Au from 151m
26NGRC002	162.0	169.0	7.0	5.0	35.0	7m @ 5 g/t Au from 162m	incl. 2m @ 16g/t Au from 164m
26NGRC003	4.0	5.0	1.0	2.3	2.3	1m @ 2.3 g/t Au from 4m	
26NGRC003	13.0	14.0	1.0	0.6	0.6	1m @ 0.6 g/t Au from 13m	
26NGRC003	26.0	29.0	3.0	1.1	3.2	3m @ 1.1 g/t Au from 26m	
26NGRC003	31.0	34.0	3.0	1.8	5.5	3m @ 1.8 g/t Au from 31m	incl. 1m @ 2.3g/t Au from 31m
26NGRC003	45.0	46.0	1.0	1.2	1.2	1m @ 1.2 g/t Au from 45m	
26NGRC003	52.0	53.0	1.0	2.6	2.6	1m @ 2.6 g/t Au from 52m	
26NGRC003	64.0	65.0	1.0	1.8	1.8	1m @ 1.8 g/t Au from 64m	
26NGRC003	78.0	86.0	8.0	1.4	11.0	8m @ 1.4 g/t Au from 78m	incl. 2m @ 4.4g/t Au from 81m
26NGRC003	94.0	95.0	1.0	2.5	2.5	1m @ 2.5 g/t Au from 94m	
26NGRC004	0.0	2.0	2.0	0.3	0.6	2m @ 0.3 g/t Au from 0m	
26NGRC004	18.0	19.0	1.0	0.5	0.5	1m @ 0.5 g/t Au from 18m	
26NGRC004	32.0	46.0	14.0	5.9	83.0	14m @ 5.9 g/t Au from 32m	incl. 1m @ 34.5g/t Au from 35m, incl. 1m @ 10.9g/t Au from 44m
26NGRC004	55.0	57.0	2.0	2.2	4.4	2m @ 2.2 g/t Au from 55m	
26NGRC004	76.0	77.0	1.0	1.0	1.0	1m @ 1 g/t Au from 76m	
26NGRC004	83.0	84.0	1.0	0.4	0.4	1m @ 0.4 g/t Au from 83m	
26NGRC005	2.0	5.0	3.0	0.3	0.8	3m @ 0.3 g/t Au from 2m	
26NGRC005	30.0	45.0	15.0	10.3	154.7	15m @ 10.3 g/t Au from 30m	incl. 3m @ 36.7g/t Au from 30m, incl. 1m @ 68.0g/t Au from 30m
26NGRC005	54.0	55.0	1.0	0.9	0.9	1m @ 0.9 g/t Au from 54m	
26NGRC005	65.0	66.0	1.0	0.7	0.7	1m @ 0.7 g/t Au from 65m	
26NGRC006	2.0	11.0	9.0	0.4	3.3	9m @ 0.4 g/t Au from 2m	
26NGRC006	32.0	45.0	13.0	3.5	45.5	13m @ 3.5 g/t Au from 32m	incl. 5m @ 6.5g/t Au from 34m, incl. 1m @ 13.7g/t Au from 36m
26NGRC006	66.0	67.0	1.0	2.3	2.3	1m @ 2.3 g/t Au from 66m	
26NGRC006	75.0	76.0	1.0	0.4	0.4	1m @ 0.4 g/t Au from 75m	
26NGRC008	11.0	12.0	1.0	0.4	0.4	1m @ 0.4 g/t Au from 11m	
26NGRC008	121.0	125.0	4.0	0.7	2.8	4m @ 0.7 g/t Au from 121m	incl. 1m @ 1.5g/t Au from 124m
26NGRC009	32.0	34.0	2.0	0.9	1.9	2m @ 0.9 g/t Au from 32m	
26NGRC009	62.0	64.0	2.0	1.3	2.6	2m @ 1.3 g/t Au from 62m	incl. 1m @ 2.2g/t Au from 62m
26NGRC009	124.0	127.0	3.0	0.4	1.2	3m @ 0.4 g/t Au from 124m	
26NGRC009	151.0	153.0	2.0	1.1	2.2	2m @ 1.1 g/t Au from 151m	
26NGRC009	198.0	205.0	7.0	0.6	4.2	7m @ 0.6 g/t Au from 198m	incl. 1m @ 2.6g/t Au from 198m
26NGRC010	15.0	17.0	2.0	0.5	0.9	2m @ 0.5 g/t Au from 15m	
26NGRC010	54.0	58.0	4.0	1.4	5.8	4m @ 1.4 g/t Au from 54m	incl. 1m @ 2.1g/t Au from 54m, incl. 1m @ 3.1g/t Au from 56m
26NGRC010	72.0	73.0	1.0	2.6	2.6	1m @ 2.6 g/t Au from 72m	
26NGRC010	102.0	103.0	1.0	1.6	1.6	1m @ 1.6 g/t Au from 102m	
26NGRC011	48.0	51.0	3.0	2.7	8.1	3m @ 2.7 g/t Au from 48m	
26NGRC011	62.0	63.0	1.0	1.5	1.5	1m @ 1.5 g/t Au from 62m	
26NGRC011	70.0	83.0	13.0	0.4	5.2	13m @ 0.4 g/t Au from 70m	incl. 1m @ 1.1g/t Au from 76m
26NGRC011	100.0	102.0	2.0	0.7	1.3	2m @ 0.7 g/t Au from 100m	



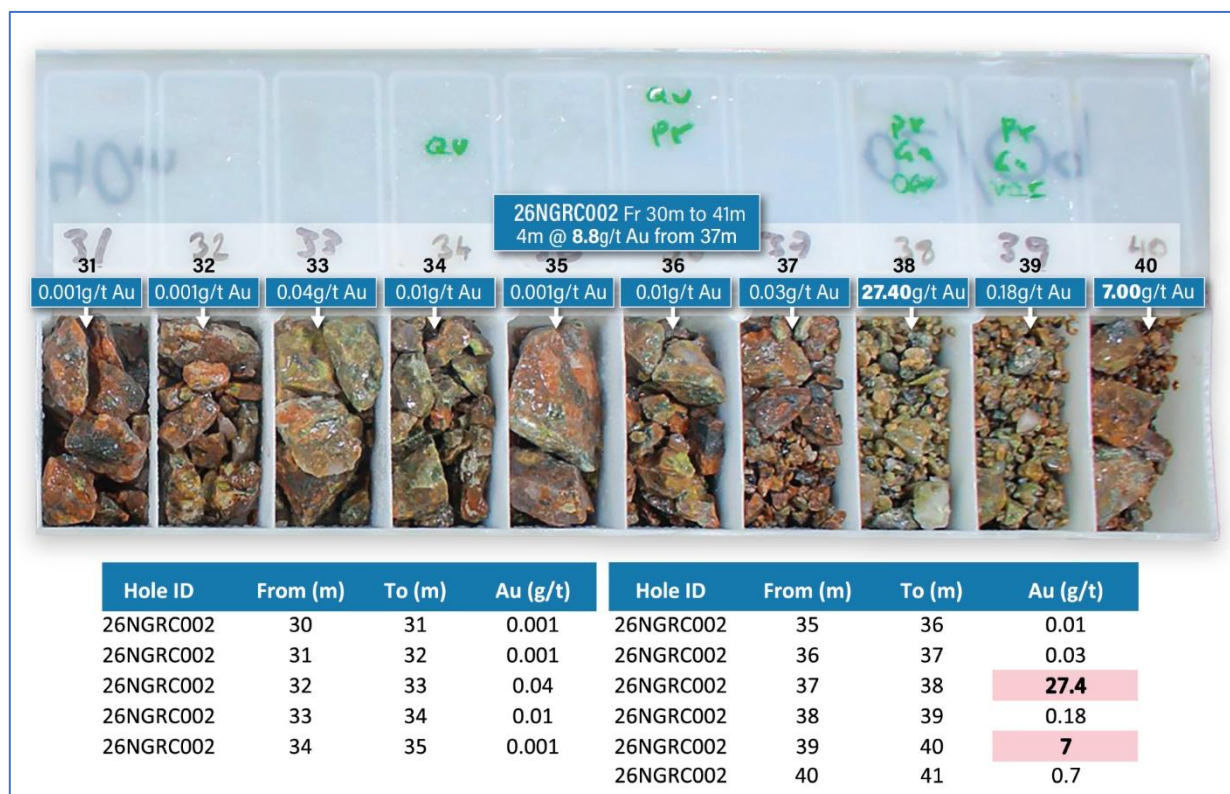


Figure 3. Photo of 26NGRC002 Chip tray with gold assay grades from 30 to 40m (within existing MRE) (note: depth 41m includes 0.7 g/t Au and is not presented in image)

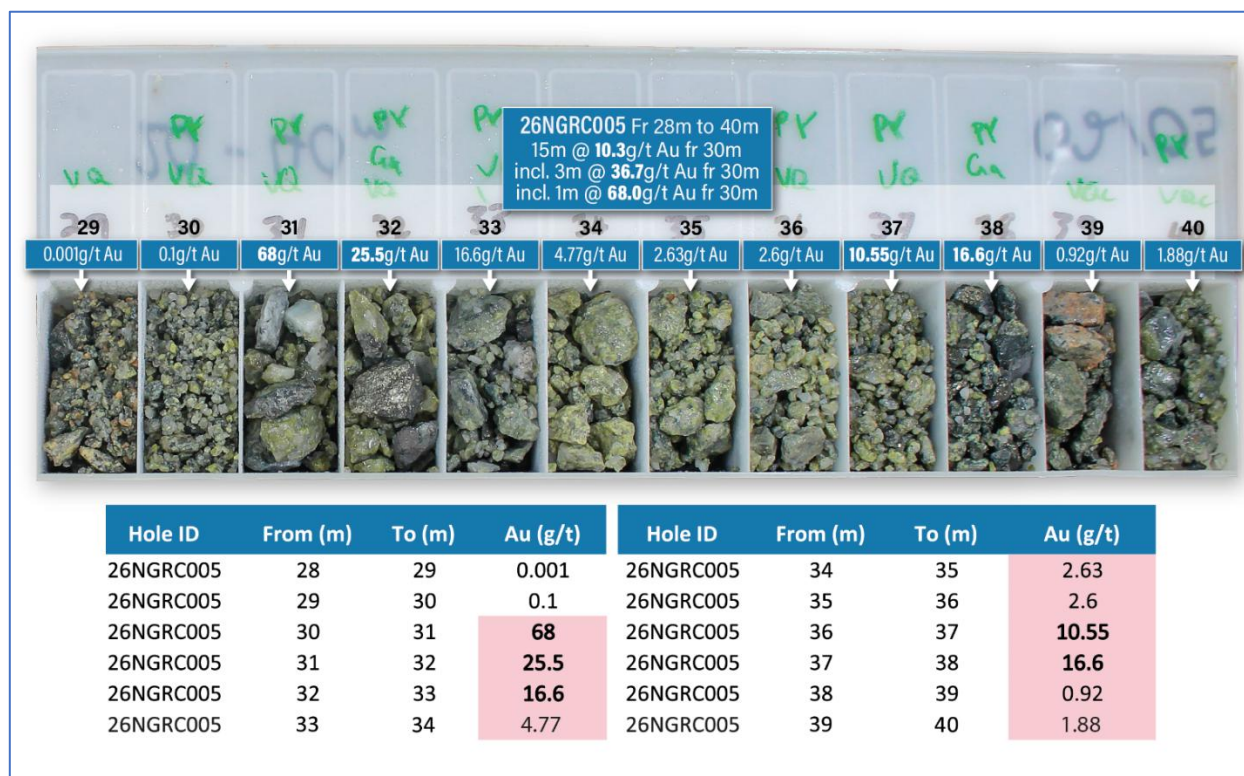


Figure 4. Photo of 26NGRC005 Chip tray with gold assay grades from 28m to 40m (within existing MRE)



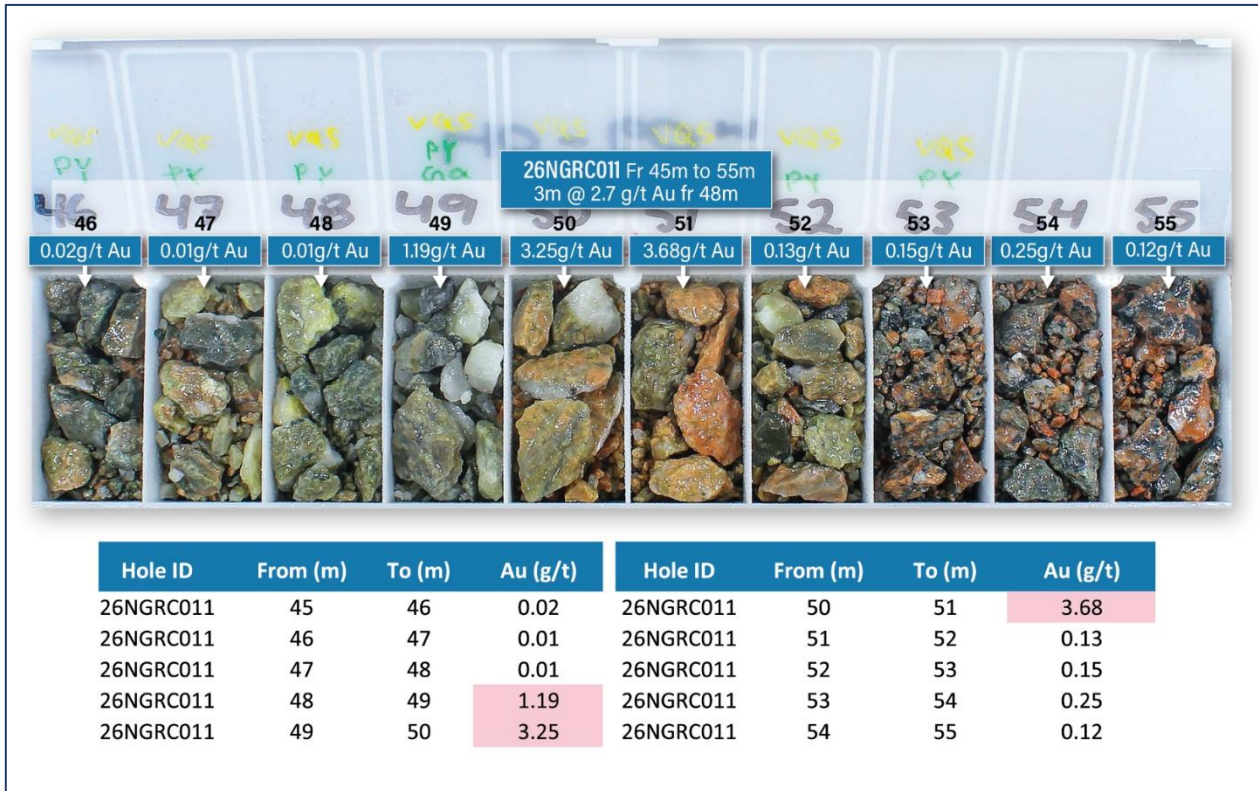


Figure 5. Photo of 26NGRC011 Chip tray with gold assay grades from 45m to 55m (from Exploration Target Area – Outside the existing MRE)

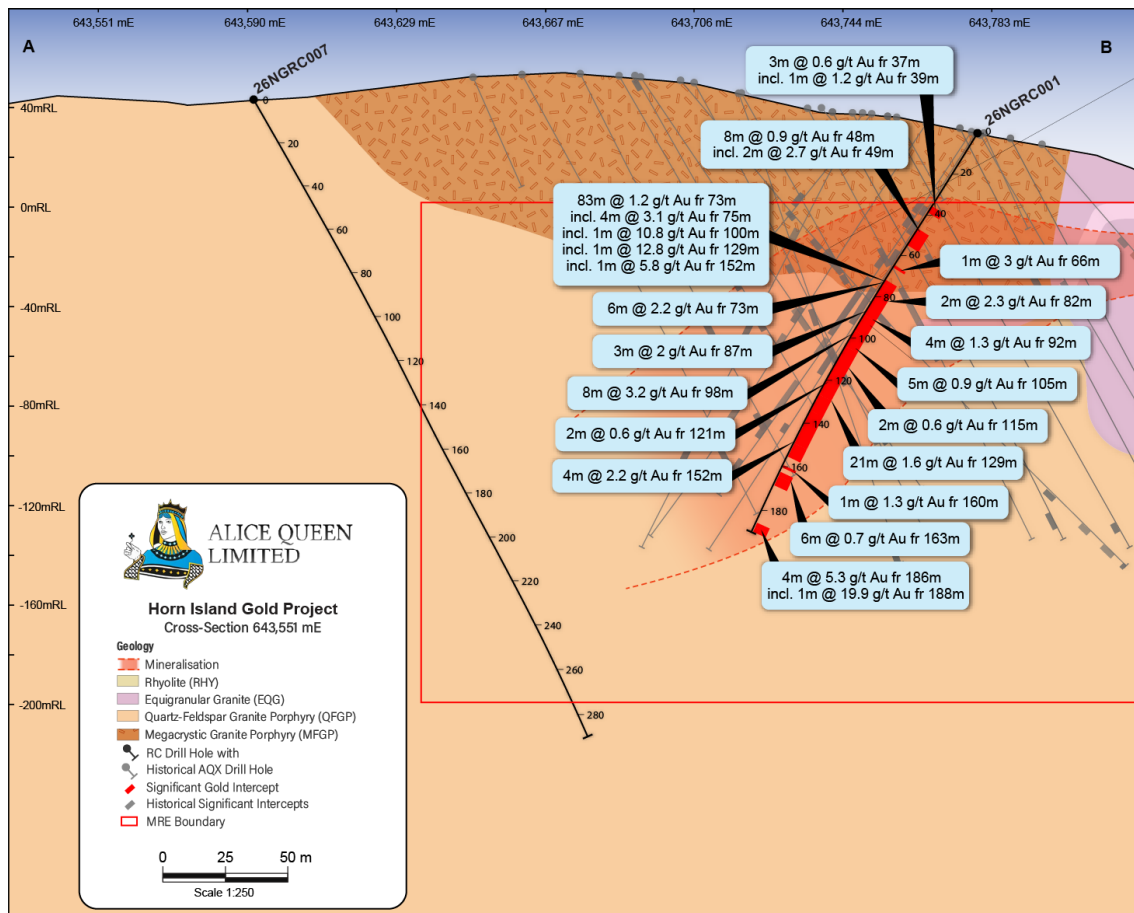


Figure 6. Cross-section showing interpreted mineralised zones for drillholes 26NGRC001 (within resource area) & 26NGRC007 (south and outside the resource area) with gold assay intercept results



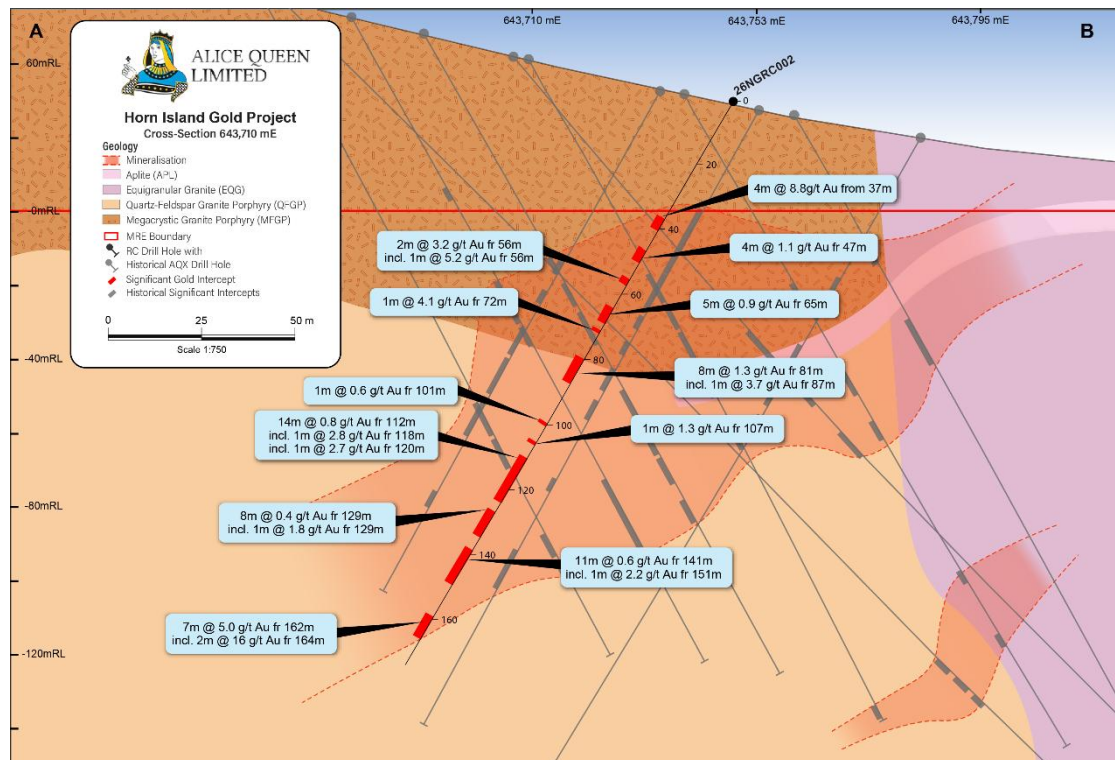


Figure 7. Cross-section showing interpreted mineralised zones for drillhole 26NGRC002 (within resource area) with gold assay intercept results

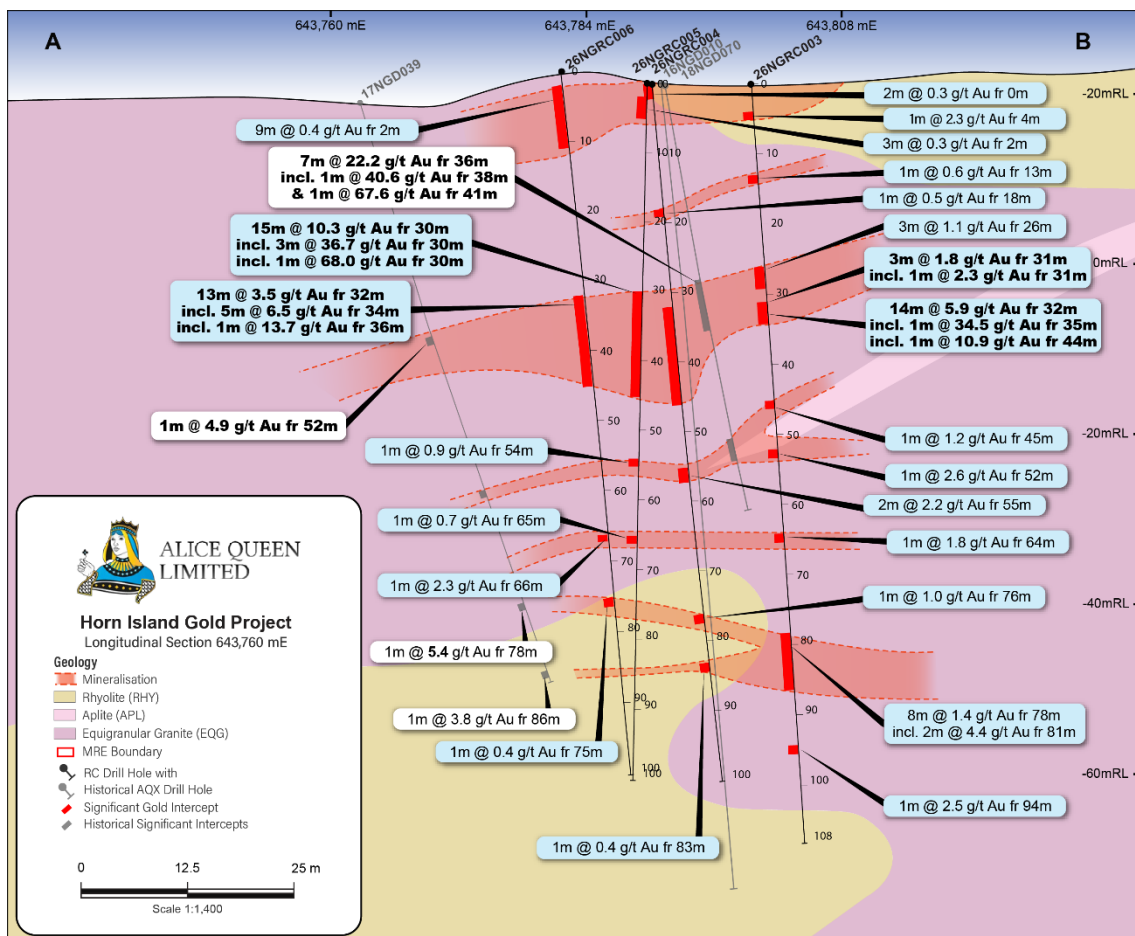


Figure 8. Longitudinal section (West Pit Area) showing interpreted mineralised zones for drillhole 26NGRC003, 26NGRC004, 26NGRC005 & 26NGRC006 (within resource area) with gold assay intercept results



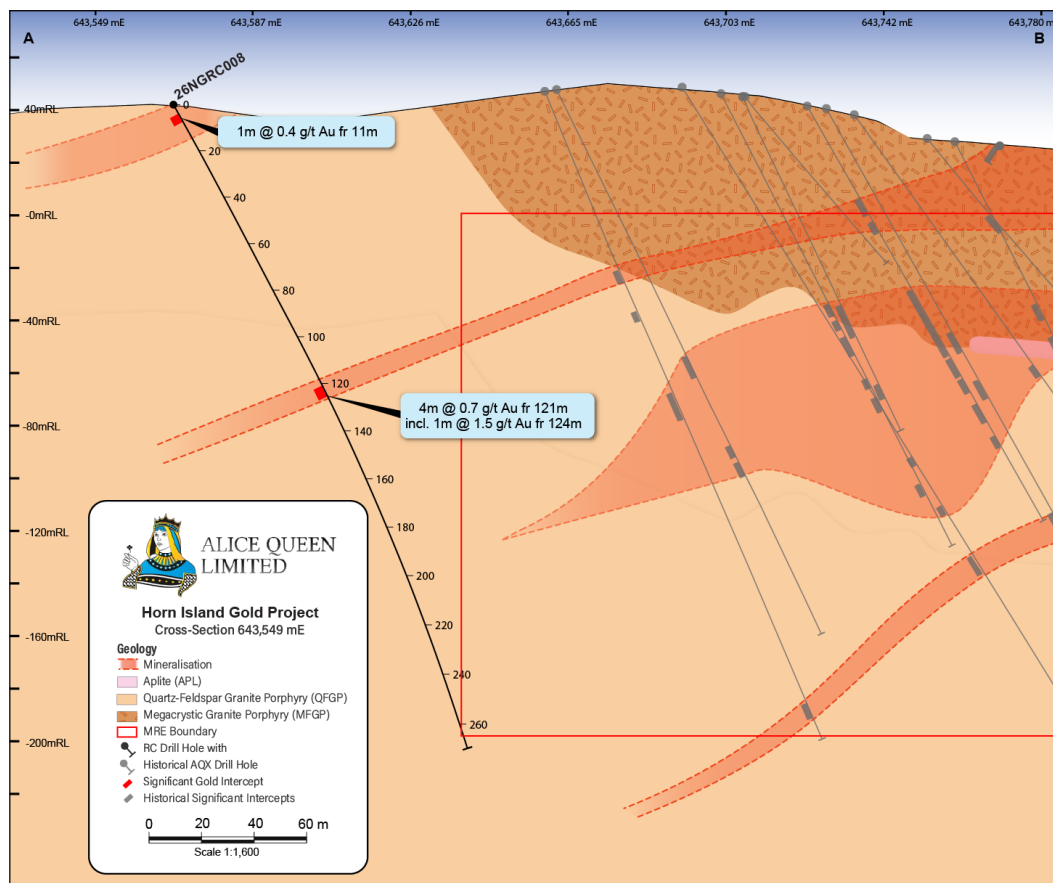


Figure 9. Cross-section showing interpreted mineralised zones for drillhole 26NGRC008, south of the resource (MRE) boundary with gold assay intercept results

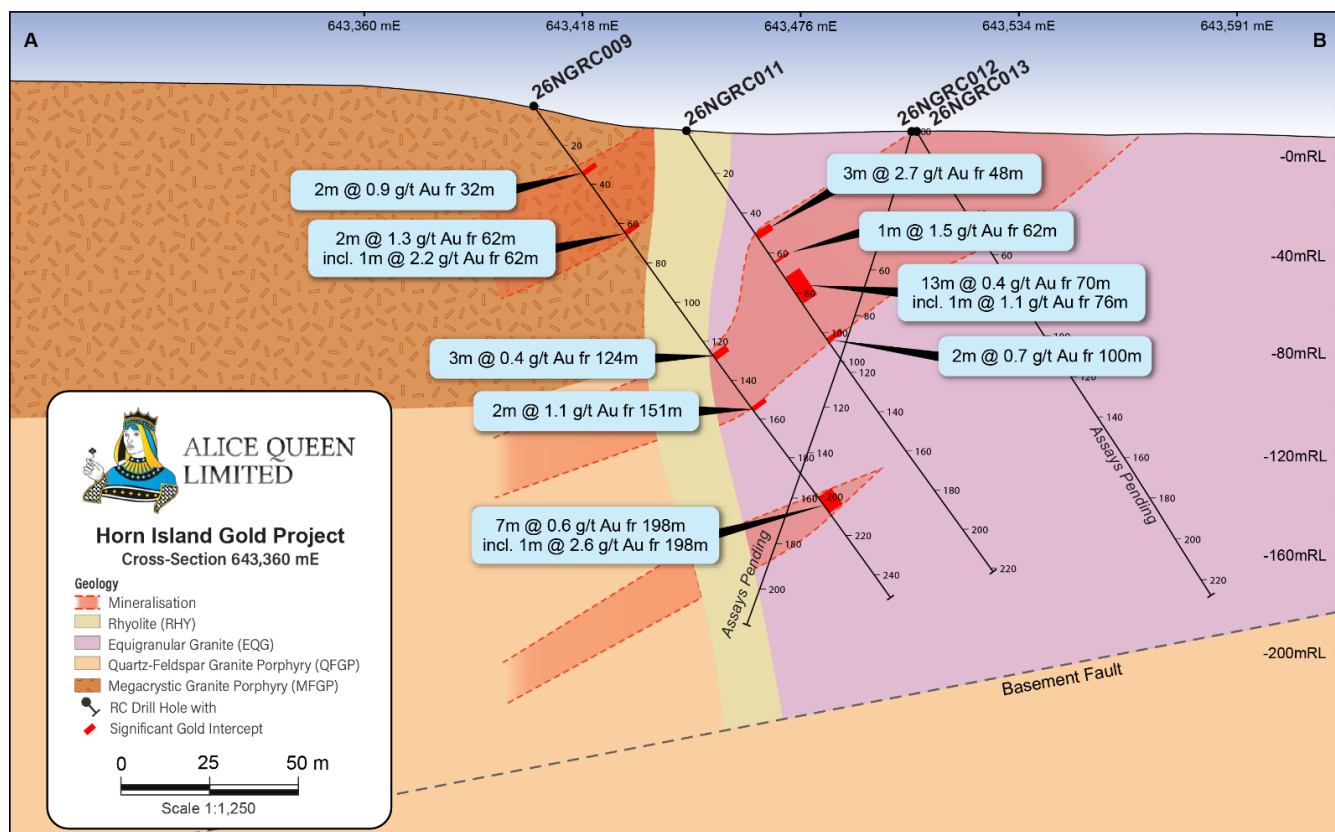


Figure 10. Cross-section showing interpreted mineralised zones for drillholes 26NGRC009, 26NGRC011, 26NGRC012 and 26NGRC013 (northwest ET and outside the existing resource area), with gold assay intercept results



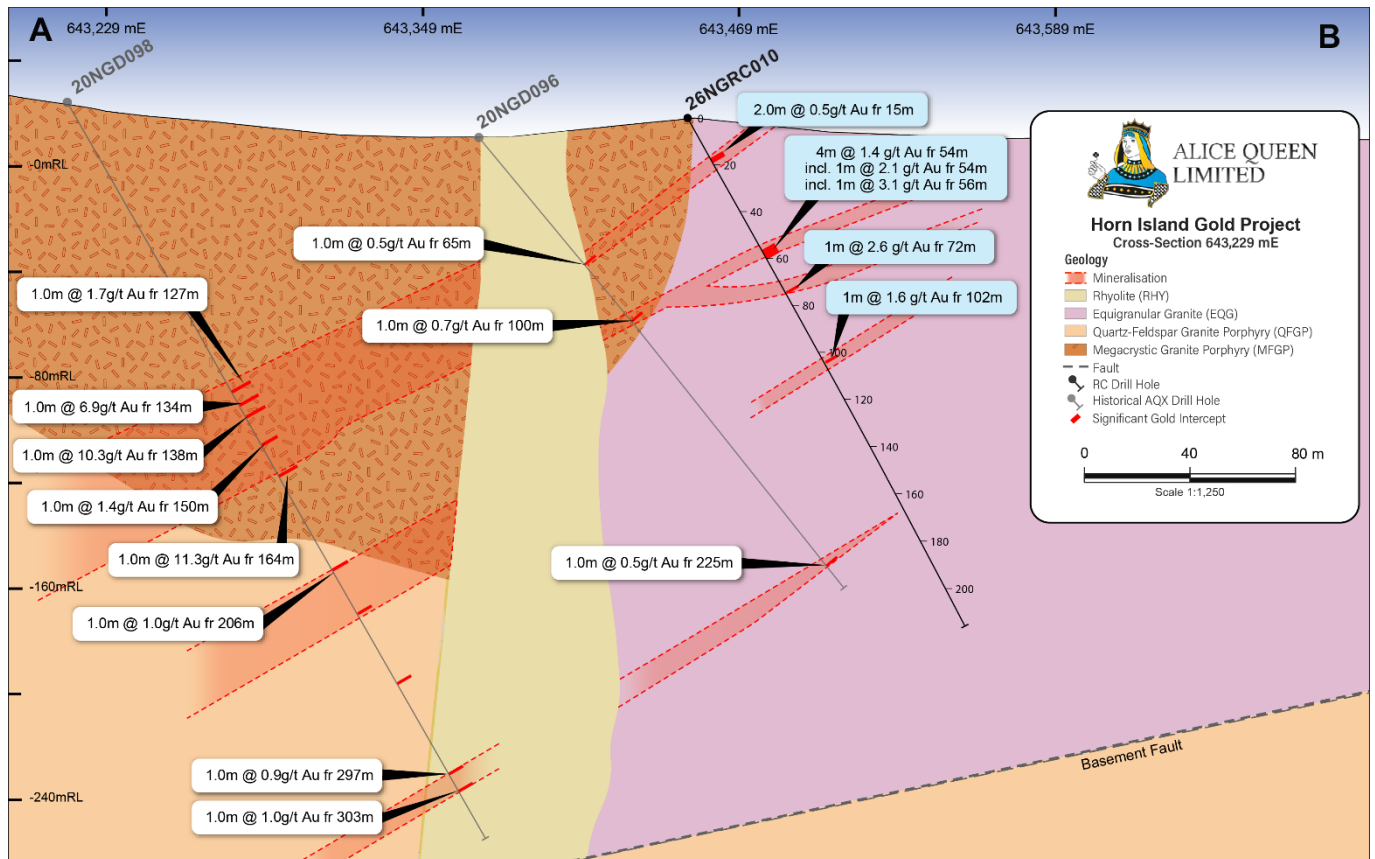


Figure 11. Cross-section showing interpreted mineralised zones for drillhole 26NGRC010 (northwest ET and outside the existing resource area), with gold assay intercept results. Significant Au (g/t) intercepts (20NGD096 & 20NGD098) previously reported³ from historic AQX drill holes

This announcement has been approved by the Board of Alice Queen Limited.

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Classification	Tonnage (Mt)	Grade (g/t Au)	Contained Gold (koz)
Indicated Resource	15.4	0.82	404
Inferred Resource	5.7	0.89	165
Total Resource	21.1	0.84	569

Horn Island Gold Project 2026 Mineral Resource Estimate - ≥ 0.3 g/t Au cut-off (JORC 2012).



Caution regarding Forward Looking Information

This document contains forward looking statements concerning Alice Queen Limited. Forward looking statements are not statements of historical fact and actual events and results may differ materially from those described in the forward-looking statements as a result of a variety of risks, uncertainties and other factors. Forward looking statements in this document are based on Alice Queens beliefs, opinions and estimates as of the dates the forward-looking statements are made, and no obligation is assumed to update forward looking statements if these beliefs, opinions or estimates should change or to reflect other future developments.

Competent Person Statement

The information in this report which relates to exploration results and Exploration Target Estimate (ET) was prepared/compiled by Mr Adrian Hell BSc (Hons), a full time employee of Alice Queen Limited and Shareholder of the Company, is a Member of the AUSIMM, and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration 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'. Adrian Hell consents to the inclusion in the report of the information in the form and context in which it appears.

No New Information

To the extent that this announcement contains references to prior exploration results and Mineral Resource Estimates for the Horn Island project which have been cross referenced to previous market announcements made by the Company, unless explicitly stated, no new information is contained. The Company confirms that it is not aware of any new information or data that materially affects the information included in the relevant market announcements and, in the case of estimates of Mineral Resources, that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements continue to apply and have not materially changed.

ASX Announcements referred to in this report:

1. AQX ASX Announcement 16 June 2026, "PROJECT DEFINITION STUDY (PDS) CONFIRMS COMPELLING ECONOMICS FOR THE HORN ISLAND GOLD PROJECT"
2. AQX ASX Announcement 5 May 2026, "EXPLORATION TARGET REVEALS LARGE-SCALE GOLD POTENTIAL AT THE HORN ISLAND PROJECT"
3. AQX ASX Announcement 30 June 2021, "DRILLING CONFIRMS NEW BROAD GOLD ZONE AT HORN ISLAND"
4. AQX ASX Announcement 7 May 2018, "UPDATED RESOURCE DRILLING BONANZA GRADE INTERVAL"
5. AQX ASX Announcement 24 January 2018, "HORN ISLAND DRILING UPDATE"

The information in this ASX Release that relates to the Company's Mineral Resource estimate is extracted from and was reported in the Company's ASX announcement titled "Project Definition Study (PDS) Confirms Compelling Economics for the Horn Island Gold Project" dated 16 June 2026, which is available at www.asx.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and, In the case of mineral resources or ore reserves, that all material assumptions and technical parameters underpinning the estimates in those announcements continue to apply and have not materially changed. The form and context in which the competent person's findings are presented have not been materially modified.



Table 2: Drillhole Collar Locations

Drillhole_ID	Easting	Northing	Elevation	EOH	Dip	Azi
26NGRC001	643785	8827132	31	190	-56	246
26NGRC002	643745	8827156	30	174	-60	222
26NGRC003	643787	8827274	15	108	-55	42
26NGRC004	643774	8827276	15	100	-55	43
26NGRC005	643774	8827277	15	100	-54	34
26NGRC006	643768	8827286	16.5	100	-56	46
26NGRC007	643590	8826915	43	282	-60	40
26NGRC008	643588	8826854	42	270	-61	39
26NGRC009	643405	8827395	21	252	-55	38
26NGRC010	643418	8827508	15	216	-61	45
26NGRC011	643447	8827443	10	222	-58	42
26NGRC012	643491	8827530	10.5	228	-60	39
26NGRC013	643489	8827529	10.5	216	-75	222
26NGRC014	643325	8827545	19.8	252	-70	52
26NGRC015	643319	8827538	19.8	168.5	-84	215
26NGRC016	643204	8827658	30.1	282	-60	51
26NGRC017	643204	8827658	30.1	210	-60	230
26NGRC018	643463	8827667	12.1	282	-61	223
26NGRC019	643355	8827802	20.3	282	-65	41
26NGRC020	643141	8827945	40.3	222	-65	51



Table 3: Gold Assay Intercept Results (Au g/t)

Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)
26NGRC001	1.0	2.0	0.001	26NGRC001 cont.	83.0	84.0	1.610	26NGRC001 cont.	165.0	166.0	0.800	26NGRC002 cont.	58.0	59.0	0.090
26NGRC001	2.0	3.0	0.010	26NGRC001	84.0	85.0	0.370	26NGRC001	166.0	167.0	1.010	26NGRC002	59.0	60.0	0.030
26NGRC001	3.0	4.0	0.001	26NGRC001	85.0	86.0	0.010	26NGRC001	167.0	168.0	0.110	26NGRC002	60.0	61.0	0.140
26NGRC001	4.0	5.0	0.001	26NGRC001	86.0	87.0	0.440	26NGRC001	168.0	169.0	1.010	26NGRC002	61.0	62.0	0.130
26NGRC001	5.0	6.0	0.001	26NGRC001	87.0	88.0	2.360	26NGRC001	169.0	170.0	0.030	26NGRC002	62.0	63.0	0.010
26NGRC001	6.0	7.0	0.001	26NGRC001	88.0	89.0	1.530	26NGRC001	170.0	171.0	0.020	26NGRC002	63.0	64.0	0.210
26NGRC001	7.0	8.0	0.001	26NGRC001	89.0	90.0	2.070	26NGRC001	171.0	172.0	0.010	26NGRC002	64.0	65.0	0.290
26NGRC001	8.0	9.0	0.001	26NGRC001	90.0	91.0	0.040	26NGRC001	172.0	173.0	0.140	26NGRC002	65.0	66.0	0.510
26NGRC001	9.0	10.0	0.010	26NGRC001	91.0	92.0	0.400	26NGRC001	173.0	174.0	0.040	26NGRC002	66.0	67.0	0.150
26NGRC001	10.0	11.0	0.001	26NGRC001	92.0	93.0	0.560	26NGRC001	174.0	175.0	0.050	26NGRC002	67.0	68.0	0.690
26NGRC001	11.0	12.0	0.001	26NGRC001	93.0	94.0	0.340	26NGRC001	175.0	176.0	0.010	26NGRC002	68.0	69.0	1.410
26NGRC001	12.0	13.0	0.001	26NGRC001	94.0	95.0	1.320	26NGRC001	176.0	177.0	0.010	26NGRC002	69.0	70.0	1.640
26NGRC001	13.0	14.0	0.020	26NGRC001	95.0	96.0	2.800	26NGRC001	177.0	178.0	0.020	26NGRC002	70.0	71.0	0.010
26NGRC001	14.0	15.0	0.001	26NGRC001	96.0	97.0	0.070	26NGRC001	178.0	179.0	0.040	26NGRC002	71.0	72.0	0.020
26NGRC001	15.0	16.0	0.010	26NGRC001	97.0	98.0	0.070	26NGRC001	179.0	180.0	0.020	26NGRC002	72.0	73.0	4.110
26NGRC001	16.0	17.0	0.010	26NGRC001	98.0	99.0	0.960	26NGRC001	180.0	181.0	0.030	26NGRC002	73.0	74.0	0.130
26NGRC001	17.0	18.0	0.020	26NGRC001	99.0	100.0	0.080	26NGRC001	181.0	182.0	0.040	26NGRC002	74.0	75.0	0.040
26NGRC001	18.0	19.0	0.010	26NGRC001	100.0	101.0	10.750	26NGRC001	182.0	183.0	0.060	26NGRC002	75.0	76.0	0.100
26NGRC001	19.0	20.0	0.010	26NGRC001	101.0	102.0	3.160	26NGRC001	183.0	184.0	0.010	26NGRC002	76.0	77.0	0.160
26NGRC001	20.0	21.0	0.010	26NGRC001	102.0	103.0	0.990	26NGRC001	184.0	185.0	0.001	26NGRC002	77.0	78.0	0.120
26NGRC001	21.0	22.0	0.010	26NGRC001	103.0	104.0	0.160	26NGRC001	185.0	186.0	0.030	26NGRC002	78.0	79.0	0.110
26NGRC001	22.0	23.0	0.010	26NGRC001	104.0	105.0	0.210	26NGRC001	186.0	187.0	0.510	26NGRC002	79.0	80.0	0.020
26NGRC001	23.0	24.0	0.020	26NGRC001	105.0	106.0	1.990	26NGRC001	187.0	188.0	0.290	26NGRC002	80.0	81.0	0.080
26NGRC001	24.0	25.0	0.030	26NGRC001	106.0	107.0	0.700	26NGRC001	188.0	189.0	19.850	26NGRC002	81.0	82.0	0.770
26NGRC001	25.0	26.0	0.010	26NGRC001	107.0	108.0	0.780	26NGRC001	189.0	190.0	0.550	26NGRC002	82.0	83.0	0.080
26NGRC001	26.0	27.0	0.010	26NGRC001	108.0	109.0	0.220	26NGRC002	1.0	2.0	0.010	26NGRC002	83.0	84.0	0.990
26NGRC001	27.0	28.0	0.050	26NGRC001	109.0	110.0	0.870	26NGRC002	2.0	3.0	0.010	26NGRC002	84.0	85.0	1.090
26NGRC001	28.0	29.0	0.010	26NGRC001	110.0	111.0	0.040	26NGRC002	3.0	4.0	0.110	26NGRC002	85.0	86.0	0.970
26NGRC001	29.0	30.0	0.010	26NGRC001	111.0	112.0	0.200	26NGRC002	4.0	5.0	0.010	26NGRC002	86.0	87.0	0.830
26NGRC001	30.0	31.0	0.010	26NGRC001	112.0	113.0	0.640	26NGRC002	5.0	6.0	0.001	26NGRC002	87.0	88.0	3.660
26NGRC001	31.0	32.0	0.020	26NGRC001	113.0	114.0	0.220	26NGRC002	6.0	7.0	0.001	26NGRC002	88.0	89.0	1.640
26NGRC001	32.0	33.0	0.001	26NGRC001	114.0	115.0	0.090	26NGRC002	7.0	8.0	0.001	26NGRC002	89.0	90.0	0.480
26NGRC001	33.0	34.0	0.001	26NGRC001	115.0	116.0	0.530	26NGRC002	8.0	9.0	0.001	26NGRC002	90.0	91.0	0.290
26NGRC001	34.0	35.0	0.020	26NGRC001	116.0	117.0	0.620	26NGRC002	9.0	10.0	0.001	26NGRC002	91.0	92.0	0.180
26NGRC001	35.0	36.0	0.060	26NGRC001	117.0	118.0	0.490	26NGRC002	10.0	11.0	0.001	26NGRC002	92.0	93.0	0.050
26NGRC001	36.0	37.0	0.030	26NGRC001	118.0	119.0	0.450	26NGRC002	11.0	12.0	0.001	26NGRC002	93.0	94.0	0.080
26NGRC001	37.0	38.0	0.530	26NGRC001	119.0	120.0	0.050	26NGRC002	12.0	13.0	0.020	26NGRC002	94.0	95.0	0.130
26NGRC001	38.0	39.0	0.040	26NGRC001	120.0	121.0	0.230	26NGRC002	13.0	14.0	0.001	26NGRC002	95.0	96.0	0.030
26NGRC001	39.0	40.0	1.180	26NGRC001	121.0	122.0	0.630	26NGRC002	14.0	15.0	0.001	26NGRC002	96.0	97.0	0.030
26NGRC001	40.0	41.0	0.090	26NGRC001	122.0	123.0	0.530	26NGRC002	15.0	16.0	0.001	26NGRC002	97.0	98.0	0.020
26NGRC001	41.0	42.0	0.010	26NGRC001	123.0	124.0	0.090	26NGRC002	16.0	17.0	0.001	26NGRC002	98.0	99.0	0.260
26NGRC001	42.0	43.0	0.020	26NGRC001	124.0	125.0	0.260	26NGRC002	17.0	18.0	0.001	26NGRC002	99.0	100.0	0.070
26NGRC001	43.0	44.0	0.050	26NGRC001	125.0	126.0	0.180	26NGRC002	18.0	19.0	0.001	26NGRC002	100.0	101.0	0.050
26NGRC001	44.0	45.0	0.020	26NGRC001	126.0	127.0	0.040	26NGRC002	19.0	20.0	0.001	26NGRC002	101.0	102.0	0.580
26NGRC001	45.0	46.0	0.001	26NGRC001	127.0	128.0	0.390	26NGRC002	20.0	21.0	0.001	26NGRC002	102.0	103.0	0.190
26NGRC001	46.0	47.0	0.010	26NGRC001	128.0	129.0	0.470	26NGRC002	21.0	22.0	0.001	26NGRC002	103.0	104.0	0.210
26NGRC001	47.0	48.0	0.010	26NGRC001	129.0	130.0	12.800	26NGRC002	22.0	23.0	0.001	26NGRC002	104.0	105.0	0.130
26NGRC001	48.0	49.0	0.340	26NGRC001	130.0	131.0	0.260	26NGRC002	23.0	24.0	0.001	26NGRC002	105.0	106.0	0.210
26NGRC001	49.0	50.0	2.670	26NGRC001	131.0	132.0	3.300	26NGRC002	24.0	25.0	0.001	26NGRC002	106.0	107.0	0.100
26NGRC001	50.0	51.0	2.670	26NGRC001	132.0	133.0	0.020	26NGRC002	25.0	26.0	0.010	26NGRC002	107.0	108.0	1.340
26NGRC001	51.0	52.0	0.230	26NGRC001	133.0	134.0	0.830	26NGRC002	26.0	27.0	0.001	26NGRC002	108.0	109.0	0.040
26NGRC001	52.0	53.0	0.220	26NGRC001	134.0	135.0	0.970	26NGRC002	27.0	28.0	0.010	26NGRC002	109.0	110.0	0.020
26NGRC001	53.0	54.0	0.070	26NGRC001	135.0	136.0	2.160	26NGRC002	28.0	29.0	0.010	26NGRC002	110.0	111.0	0.300
26NGRC001	54.0	55.0	0.390	26NGRC001	136.0	137.0	0.080	26NGRC002	29.0	30.0	0.001	26NGRC002	111.0	112.0	0.070
26NGRC001	55.0	56.0	0.460	26NGRC001	137.0	138.0	0.620	26NGRC002	30.0	31.0	0.001	26NGRC002	112.0	113.0	0.340
26NGRC001	56.0	57.0	0.200	26NGRC001	138.0	139.0	0.440	26NGRC002	31.0	32.0	0.001	26NGRC002	113.0	114.0	2.850
26NGRC001	57.0	58.0	0.050	26NGRC001	139.0	140.0	2.360	26NGRC002	32.0	33.0	0.040	26NGRC002	114.0	115.0	0.040
26NGRC001	58.0	59.0	0.010	26NGRC001	140.0	141.0	0.140	26NGRC002	33.0	34.0	0.010	26NGRC002	115.0	116.0	0.510
26NGRC001	59.0	60.0	0.130	26NGRC001	141.0	142.0	1.470	26NGRC002	34.0	35.0	0.001	26NGRC002	116.0	117.0	0.040
26NGRC001	60.0	61.0	0.020	26NGRC001	142.0	143.0	0.830	26NGRC002	35.0	36.0	0.010	26NGRC002	117.0	118.0	0.140
26NGRC001	61.0	62.0	0.020	26NGRC001	143.0	144.0	0.370	26NGRC002	36.0	37.0	0.030	26NGRC002	118.0	119.0	2.770
26NGRC001	62.0	63.0	0.070	26NGRC001	144.0	145.0	0.740	26NGRC002	37.0	38.0	27.400	26NGRC002	119.0	120.0	0.100
26NGRC001	63.0	64.0	0.060	26NGRC001	145.0	146.0	1.370	26NGRC002	38.0	39.0	0.180	26NGRC002	120.0	121.0	2.710
26NGRC001	64.0	65.0	0.100	26NGRC001	146.0	147.0	1.660	26NGRC002	39.0	40.0	7.000	26NGRC002	121.0	122.0	0.410
26NGRC001	65.0	66.0	0.190	26NGRC001	147.0	148.0	1.910	26NGRC002	40.0	41.0	0.660	26NGRC002	122.0	123.0	0.110
26NGRC001	66.0	67.0	2.980	26NGRC001	148.0	149.0	0.880	26NGRC002	41.0	42.0	0.030	26NGRC002	123.0	124.0	0.790
26NGRC001	67.0	68.0	0.040	26NGRC001	149.0	150.0	0.600	26NGRC002	42.0	43.0	0.080	26NGRC002	124.0	125.0	0.110
26NGRC001	68.0	69.0	0.020	26NGRC001	150.0	151.0	0.120	26NGRC002	43.0	44.0	0.010	26NGRC002	125.0	126.0	0.400
26NGRC001	69.0	70.0	0.010	26NGRC001	151.0	152.0	0.070	26NGRC002	44.0	45.0	0.010	26NGRC002	126.0	127.0	0.210
26NGRC001	70.0	71.0	0.020	26NGRC001	152.0	153.0	5.770	26NGRC002	45.0	46.0	0.010	26NGRC002	127.0	128.0	0.060
26NGRC001	71.0	72.0	0.020	26NGRC001	153.0	154.0	0.610	26NGRC002	46.0	47.0	0.030	26NGRC002	128.0	129.0	0.260
26NGRC001	72.0	73.0	0.050	26NGRC001	154.0	155.0	0.050	26NGRC002	47.0	48.0	2.470	26NGRC002	129.0	130.0	1.840
26NGRC001	73.0	74.0	0.830	26NGRC001	155.0	156.0	2.200	26NGRC002	48.0	49.0	0.050	2			

Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)
26NGRC002 cont.	140.0	141.0	0.060	26NGRC003 cont.	49.0	50.0	0.010	26NGRC004 cont.	23.0	24.0	0.010	26NGRC005 cont.	5.0	6.0	0.010
26NGRC002	141.0	142.0	0.400	26NGRC003	50.0	51.0	0.001	26NGRC004	24.0	25.0	0.010	26NGRC005	6.0	7.0	0.040
26NGRC002	142.0	143.0	0.780	26NGRC003	51.0	52.0	0.001	26NGRC004	25.0	26.0	0.010	26NGRC005	7.0	8.0	0.050
26NGRC002	143.0	144.0	0.060	26NGRC003	52.0	53.0	2.580	26NGRC004	26.0	27.0	0.010	26NGRC005	8.0	9.0	0.010
26NGRC002	144.0	145.0	0.050	26NGRC003	53.0	54.0	0.020	26NGRC004	27.0	28.0	0.010	26NGRC005	9.0	10.0	0.010
26NGRC002	145.0	146.0	0.600	26NGRC003	54.0	55.0	0.010	26NGRC004	28.0	29.0	0.001	26NGRC005	10.0	11.0	0.010
26NGRC002	146.0	147.0	0.030	26NGRC003	55.0	56.0	0.010	26NGRC004	29.0	30.0	0.001	26NGRC005	11.0	12.0	0.160
26NGRC002	147.0	148.0	0.500	26NGRC003	56.0	57.0	0.001	26NGRC004	30.0	31.0	0.010	26NGRC005	12.0	13.0	0.070
26NGRC002	148.0	149.0	1.170	26NGRC003	57.0	58.0	0.001	26NGRC004	31.0	32.0	0.130	26NGRC005	13.0	14.0	0.010
26NGRC002	149.0	150.0	0.180	26NGRC003	58.0	59.0	0.001	26NGRC004	32.0	33.0	4.730	26NGRC005	14.0	15.0	0.001
26NGRC002	150.0	151.0	0.430	26NGRC003	59.0	60.0	0.001	26NGRC004	33.0	34.0	0.130	26NGRC005	15.0	16.0	0.010
26NGRC002	151.0	152.0	2.160	26NGRC003	60.0	61.0	0.001	26NGRC004	34.0	35.0	0.050	26NGRC005	16.0	17.0	0.001
26NGRC002	152.0	153.0	0.160	26NGRC003	61.0	62.0	0.520	26NGRC004	35.0	36.0	9.170	26NGRC005	17.0	18.0	0.200
26NGRC002	153.0	154.0	0.020	26NGRC003	62.0	63.0	0.070	26NGRC004	36.0	37.0	3.670	26NGRC005	18.0	19.0	0.020
26NGRC002	154.0	155.0	0.020	26NGRC003	63.0	64.0	0.010	26NGRC004	37.0	38.0	3.470	26NGRC005	19.0	20.0	0.010
26NGRC002	155.0	156.0	0.360	26NGRC003	64.0	65.0	1.790	26NGRC004	38.0	39.0	3.810	26NGRC005	20.0	21.0	0.010
26NGRC002	156.0	157.0	0.010	26NGRC003	65.0	66.0	0.060	26NGRC004	39.0	40.0	34.500	26NGRC005	21.0	22.0	0.001
26NGRC002	157.0	158.0	0.060	26NGRC003	66.0	67.0	0.010	26NGRC004	40.0	41.0	4.420	26NGRC005	22.0	23.0	0.001
26NGRC002	158.0	159.0	0.140	26NGRC003	67.0	68.0	0.010	26NGRC004	41.0	42.0	0.090	26NGRC005	23.0	24.0	0.010
26NGRC002	159.0	160.0	0.110	26NGRC003	68.0	69.0	0.410	26NGRC004	42.0	43.0	0.130	26NGRC005	24.0	25.0	0.001
26NGRC002	160.0	161.0	0.010	26NGRC003	69.0	70.0	0.010	26NGRC004	43.0	44.0	5.300	26NGRC005	25.0	26.0	0.010
26NGRC002	161.0	162.0	0.060	26NGRC003	70.0	71.0	0.280	26NGRC004	44.0	45.0	10.900	26NGRC005	26.0	27.0	0.070
26NGRC002	162.0	163.0	1.440	26NGRC003	71.0	72.0	0.040	26NGRC004	45.0	46.0	2.590	26NGRC005	27.0	28.0	0.001
26NGRC002	163.0	164.0	0.110	26NGRC003	72.0	73.0	0.040	26NGRC004	46.0	47.0	0.300	26NGRC005	28.0	29.0	0.001
26NGRC002	164.0	165.0	19.850	26NGRC003	73.0	74.0	0.050	26NGRC004	47.0	48.0	0.060	26NGRC005	29.0	30.0	0.100
26NGRC002	165.0	166.0	12.200	26NGRC003	74.0	75.0	0.010	26NGRC004	48.0	49.0	0.050	26NGRC005	30.0	31.0	68.000
26NGRC002	166.0	167.0	0.450	26NGRC003	75.0	76.0	0.001	26NGRC004	49.0	50.0	0.010	26NGRC005	31.0	32.0	25.500
26NGRC002	167.0	168.0	0.380	26NGRC003	76.0	77.0	0.010	26NGRC004	50.0	51.0	0.010	26NGRC005	32.0	33.0	16.600
26NGRC002	168.0	169.0	0.330	26NGRC003	77.0	78.0	0.010	26NGRC004	51.0	52.0	0.010	26NGRC005	33.0	34.0	4.770
26NGRC002	169.0	170.0	0.030	26NGRC003	78.0	79.0	0.350	26NGRC004	52.0	53.0	0.170	26NGRC005	34.0	35.0	2.630
26NGRC002	170.0	171.0	0.030	26NGRC003	79.0	80.0	0.030	26NGRC004	53.0	54.0	0.020	26NGRC005	35.0	36.0	2.600
26NGRC002	171.0	172.0	0.080	26NGRC003	80.0	81.0	0.710	26NGRC004	54.0	55.0	0.080	26NGRC005	36.0	37.0	10.550
26NGRC002	172.0	173.0	0.010	26NGRC003	81.0	82.0	5.570	26NGRC004	55.0	56.0	2.880	26NGRC005	37.0	38.0	16.600
26NGRC002	173.0	174.0	0.010	26NGRC003	82.0	83.0	3.180	26NGRC004	56.0	57.0	1.520	26NGRC005	38.0	39.0	0.920
26NGRC003	1.0	2.0	0.030	26NGRC003	83.0	84.0	0.190	26NGRC004	57.0	58.0	0.090	26NGRC005	39.0	40.0	1.880
26NGRC003	2.0	3.0	0.020	26NGRC003	84.0	85.0	0.020	26NGRC004	58.0	59.0	0.010	26NGRC005	40.0	41.0	0.440
26NGRC003	3.0	4.0	0.030	26NGRC003	85.0	86.0	0.990	26NGRC004	59.0	60.0	0.010	26NGRC005	41.0	42.0	0.090
26NGRC003	4.0	5.0	2.340	26NGRC003	86.0	87.0	0.010	26NGRC004	60.0	61.0	0.030	26NGRC005	42.0	43.0	0.370
26NGRC003	5.0	6.0	0.280	26NGRC003	87.0	88.0	0.090	26NGRC004	61.0	62.0	0.010	26NGRC005	43.0	44.0	0.150
26NGRC003	6.0	7.0	0.060	26NGRC003	88.0	89.0	0.030	26NGRC004	62.0	63.0	0.010	26NGRC005	44.0	45.0	3.590
26NGRC003	7.0	8.0	0.010	26NGRC003	89.0	90.0	0.001	26NGRC004	63.0	64.0	0.001	26NGRC005	45.0	46.0	0.070
26NGRC003	8.0	9.0	0.010	26NGRC003	90.0	91.0	0.010	26NGRC004	64.0	65.0	0.010	26NGRC005	46.0	47.0	0.070
26NGRC003	9.0	10.0	0.010	26NGRC003	91.0	92.0	0.010	26NGRC004	65.0	66.0	0.100	26NGRC005	47.0	48.0	0.060
26NGRC003	10.0	11.0	0.010	26NGRC003	92.0	93.0	0.140	26NGRC004	66.0	67.0	0.010	26NGRC005	48.0	49.0	0.040
26NGRC003	11.0	12.0	0.010	26NGRC003	93.0	94.0	0.001	26NGRC004	67.0	68.0	0.020	26NGRC005	49.0	50.0	0.080
26NGRC003	12.0	13.0	0.070	26NGRC003	94.0	95.0	2.510	26NGRC004	68.0	69.0	0.010	26NGRC005	50.0	51.0	0.070
26NGRC003	13.0	14.0	0.610	26NGRC003	95.0	96.0	0.050	26NGRC004	69.0	70.0	0.040	26NGRC005	51.0	52.0	0.040
26NGRC003	14.0	15.0	0.010	26NGRC003	96.0	97.0	0.040	26NGRC004	70.0	71.0	0.070	26NGRC005	52.0	53.0	0.070
26NGRC003	15.0	16.0	0.020	26NGRC003	97.0	98.0	0.010	26NGRC004	71.0	72.0	0.010	26NGRC005	53.0	54.0	0.050
26NGRC003	16.0	17.0	0.001	26NGRC003	98.0	99.0	0.010	26NGRC004	72.0	73.0	0.010	26NGRC005	54.0	55.0	0.850
26NGRC003	17.0	18.0	0.001	26NGRC003	99.0	100.0	0.010	26NGRC004	73.0	74.0	0.010	26NGRC005	55.0	56.0	0.080
26NGRC003	18.0	19.0	0.130	26NGRC003	100.0	101.0	0.010	26NGRC004	74.0	75.0	0.010	26NGRC005	56.0	57.0	0.200
26NGRC003	19.0	20.0	0.001	26NGRC003	101.0	102.0	0.040	26NGRC004	75.0	76.0	0.230	26NGRC005	57.0	58.0	0.080
26NGRC003	20.0	21.0	0.001	26NGRC003	102.0	103.0	0.020	26NGRC004	76.0	77.0	0.950	26NGRC005	58.0	59.0	0.090
26NGRC003	21.0	22.0	0.001	26NGRC003	103.0	104.0	0.020	26NGRC004	77.0	78.0	0.060	26NGRC005	59.0	60.0	0.080
26NGRC003	22.0	23.0	0.001	26NGRC003	104.0	105.0	0.020	26NGRC004	78.0	79.0	0.010	26NGRC005	60.0	61.0	0.020
26NGRC003	23.0	24.0	0.060	26NGRC003	105.0	106.0	0.020	26NGRC004	79.0	80.0	0.010	26NGRC005	61.0	62.0	0.010
26NGRC003	24.0	25.0	0.001	26NGRC003	106.0	107.0	0.340	26NGRC004	80.0	81.0	0.060	26NGRC005	62.0	63.0	0.020
26NGRC003	25.0	26.0	0.001	26NGRC003	107.0	108.0	0.020	26NGRC004	81.0	82.0	0.010	26NGRC005	63.0	64.0	0.001
26NGRC003	26.0	27.0	1.140	26NGRC004	0.0	1.0	0.420	26NGRC004	82.0	83.0	0.140	26NGRC005	64.0	65.0	0.010
26NGRC003	27.0	28.0	0.060	26NGRC004	1.0	2.0	0.140	26NGRC004	83.0	84.0	0.390	26NGRC005	65.0	66.0	0.660
26NGRC003	28.0	29.0	1.950	26NGRC004	2.0	3.0	0.070	26NGRC004	84.0	85.0	0.020	26NGRC005	66.0	67.0	0.030
26NGRC003	29.0	30.0	0.070	26NGRC004	3.0	4.0	0.040	26NGRC004	85.0	86.0	0.010	26NGRC005	67.0	68.0	0.001
26NGRC003	30.0	31.0	0.001	26NGRC004	4.0	5.0	0.060	26NGRC004	86.0	87.0	0.010	26NGRC005	68.0	69.0	0.010
26NGRC003	31.0	32.0	2.270	26NGRC004	5.0	6.0	0.010	26NGRC004	87.0	88.0	0.010	26NGRC005	69.0	70.0	0.001
26NGRC003	32.0	33.0	1.850	26NGRC004	6.0	7.0	0.020	26NGRC004	88.0	89.0	0.010	26NGRC005	70.0	71.0	0.040
26NGRC003	33.0	34.0	1.400	26NGRC004	7.0	8.0	0.060	26NGRC004	89.0	90.0	0.010	26NGRC005	71.0	72.0	0.010
26NGRC003	34.0	35.0	0.070	26NGRC004	8.0	9.0	0.010	26NGRC004	90.0	91.0	0.020	26NGRC005	72.0	73.0	0.130
26NGRC003	35.0	36.0	0.040	26NGRC004	9.0	10.0	0.130	26NGRC004	91.0	92.0	0.010	26NGRC005	73.0	74.0	0.120
26NGRC003	36.0	37.0	0.001	26NGRC004	10.0	11.0	0.010	26NGRC004	92.0	93.0	0.010	26NGRC005	74.0	75.0	0.020
26NGRC003	37.0	38.0	0.010	26NGRC004	11.0	12.0	0.010	26NGRC004	93.0	94.0	0.010	26NGRC005	75.0	76.0	0.010
26NGRC003	38.0	39.0	0.010	26NGRC004	12.0	13.0	0.020	26NGRC004	94.0	95.0	0.010	26NGRC005	76.0	77.0	0.020
26NGRC003	39.0	40.0	0.010	26NGRC004	13.0	14.0	0.020	26NGRC004	95.0	96.0	0.010	26NGRC005	77.0	78.0	0.070
26NGRC003	40.0	41.0	0.010	26NGRC004	14.0	15.0	0.001	26NGRC004	96.0	97.0	0.050	26NGRC005	78.0		

Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)
26NGRC005 cont.	87.0	88.0	0.010	26NGRC006 cont.	70.0	71.0	0.001	26NGRC007 cont.	94.0	95.0	0.080	26NGRC007 cont.	186.0	187.0	0.001
26NGRC005	88.0	89.0	0.010	26NGRC006	71.0	72.0	0.040	26NGRC007	95.0	96.0	0.080	26NGRC007	198.0	199.0	0.030
26NGRC005	89.0	90.0	0.020	26NGRC006	72.0	73.0	0.010	26NGRC007	96.0	97.0	0.060	26NGRC007	204.0	205.0	0.010
26NGRC005	90.0	91.0	0.010	26NGRC006	73.0	74.0	0.010	26NGRC007	97.0	98.0	0.060	26NGRC007	216.0	217.0	0.010
26NGRC005	91.0	92.0	0.010	26NGRC006	74.0	75.0	0.020	26NGRC007	98.0	99.0	0.030	26NGRC007	217.0	218.0	0.010
26NGRC005	92.0	93.0	0.001	26NGRC006	75.0	76.0	0.410	26NGRC007	99.0	100.0	0.020	26NGRC007	218.0	219.0	0.010
26NGRC005	93.0	94.0	0.010	26NGRC006	76.0	77.0	0.030	26NGRC007	100.0	101.0	0.030	26NGRC007	219.0	220.0	0.010
26NGRC005	94.0	95.0	0.010	26NGRC006	77.0	78.0	0.030	26NGRC007	101.0	102.0	0.020	26NGRC007	220.0	221.0	0.001
26NGRC005	95.0	96.0	0.010	26NGRC006	78.0	79.0	0.080	26NGRC007	102.0	103.0	0.050	26NGRC007	221.0	222.0	0.010
26NGRC005	96.0	97.0	0.010	26NGRC006	79.0	80.0	0.020	26NGRC007	103.0	104.0	0.040	26NGRC007	222.0	223.0	0.010
26NGRC005	97.0	98.0	0.001	26NGRC006	80.0	81.0	0.001	26NGRC007	104.0	105.0	0.010	26NGRC007	223.0	224.0	0.010
26NGRC005	98.0	99.0	0.010	26NGRC006	81.0	82.0	0.010	26NGRC007	105.0	106.0	0.060	26NGRC007	224.0	225.0	0.001
26NGRC005	99.0	100.0	0.001	26NGRC006	82.0	83.0	0.020	26NGRC007	106.0	107.0	0.030	26NGRC007	225.0	226.0	0.010
26NGRC006	1.0	2.0	0.050	26NGRC006	83.0	84.0	0.030	26NGRC007	107.0	108.0	0.060	26NGRC007	226.0	227.0	0.010
26NGRC006	2.0	3.0	0.590	26NGRC006	84.0	85.0	0.010	26NGRC007	115.0	116.0	0.001	26NGRC007	227.0	228.0	0.001
26NGRC006	3.0	4.0	0.460	26NGRC006	85.0	86.0	0.010	26NGRC007	116.0	117.0	0.010	26NGRC007	228.0	229.0	0.001
26NGRC006	4.0	5.0	0.440	26NGRC006	86.0	87.0	0.010	26NGRC007	117.0	118.0	0.010	26NGRC007	229.0	230.0	0.001
26NGRC006	5.0	6.0	0.090	26NGRC006	87.0	88.0	0.010	26NGRC007	118.0	119.0	0.001	26NGRC007	230.0	231.0	0.010
26NGRC006	6.0	7.0	0.430	26NGRC006	88.0	89.0	0.001	26NGRC007	119.0	120.0	0.020	26NGRC007	231.0	232.0	0.001
26NGRC006	7.0	8.0	0.770	26NGRC006	89.0	90.0	0.001	26NGRC007	120.0	121.0	0.040	26NGRC007	232.0	233.0	0.010
26NGRC006	8.0	9.0	0.070	26NGRC006	90.0	91.0	0.060	26NGRC007	121.0	122.0	0.020	26NGRC007	233.0	234.0	0.010
26NGRC006	9.0	10.0	0.140	26NGRC006	91.0	92.0	0.001	26NGRC007	122.0	123.0	0.010	26NGRC007	234.0	235.0	0.010
26NGRC006	10.0	11.0	0.380	26NGRC006	92.0	93.0	0.001	26NGRC007	123.0	124.0	0.010	26NGRC007	235.0	236.0	0.001
26NGRC006	11.0	12.0	0.001	26NGRC006	93.0	94.0	0.001	26NGRC007	124.0	125.0	0.010	26NGRC007	236.0	237.0	0.001
26NGRC006	12.0	13.0	0.001	26NGRC006	94.0	95.0	0.001	26NGRC007	125.0	126.0	0.010	26NGRC007	237.0	238.0	0.001
26NGRC006	13.0	14.0	0.070	26NGRC006	95.0	96.0	0.001	26NGRC007	126.0	127.0	0.020	26NGRC007	238.0	239.0	0.010
26NGRC006	14.0	15.0	0.010	26NGRC006	96.0	97.0	0.001	26NGRC007	127.0	128.0	0.010	26NGRC007	239.0	240.0	0.001
26NGRC006	15.0	16.0	0.001	26NGRC006	97.0	98.0	0.001	26NGRC007	128.0	129.0	0.010	26NGRC007	240.0	241.0	0.010
26NGRC006	16.0	17.0	0.001	26NGRC006	98.0	99.0	0.001	26NGRC007	129.0	130.0	0.120	26NGRC007	241.0	242.0	0.020
26NGRC006	17.0	18.0	0.030	26NGRC006	99.0	100.0	0.001	26NGRC007	130.0	131.0	0.060	26NGRC007	242.0	243.0	0.010
26NGRC006	18.0	19.0	0.001	26NGRC007	4.0	5.0	0.001	26NGRC007	131.0	132.0	0.070	26NGRC007	243.0	244.0	0.001
26NGRC006	19.0	20.0	0.001	26NGRC007	5.0	6.0	0.001	26NGRC007	132.0	133.0	0.020	26NGRC007	244.0	245.0	0.010
26NGRC006	20.0	21.0	0.010	26NGRC007	6.0	7.0	0.010	26NGRC007	133.0	134.0	0.001	26NGRC007	245.0	246.0	0.001
26NGRC006	21.0	22.0	0.001	26NGRC007	7.0	8.0	0.001	26NGRC007	134.0	135.0	0.001	26NGRC007	246.0	247.0	0.150
26NGRC006	22.0	23.0	0.001	26NGRC007	8.0	9.0	0.001	26NGRC007	135.0	136.0	0.010	26NGRC007	247.0	248.0	0.010
26NGRC006	23.0	24.0	0.010	26NGRC007	9.0	10.0	0.001	26NGRC007	136.0	137.0	0.010	26NGRC007	248.0	249.0	0.010
26NGRC006	24.0	25.0	0.020	26NGRC007	10.0	11.0	0.001	26NGRC007	137.0	138.0	0.020	26NGRC007	249.0	250.0	0.001
26NGRC006	25.0	26.0	0.090	26NGRC007	11.0	12.0	0.001	26NGRC007	138.0	139.0	0.001	26NGRC007	250.0	251.0	0.001
26NGRC006	26.0	27.0	0.360	26NGRC007	12.0	13.0	0.001	26NGRC007	139.0	140.0	0.001	26NGRC007	251.0	252.0	0.001
26NGRC006	27.0	28.0	0.010	26NGRC007	13.0	14.0	0.010	26NGRC007	140.0	141.0	0.001	26NGRC007	252.0	253.0	0.001
26NGRC006	28.0	29.0	0.100	26NGRC007	14.0	15.0	0.020	26NGRC007	141.0	142.0	0.020	26NGRC007	253.0	254.0	0.010
26NGRC006	29.0	30.0	0.010	26NGRC007	23.0	24.0	0.010	26NGRC007	142.0	143.0	0.001	26NGRC007	254.0	255.0	0.010
26NGRC006	30.0	31.0	0.030	26NGRC007	24.0	25.0	0.001	26NGRC007	143.0	144.0	0.010	26NGRC007	255.0	256.0	0.010
26NGRC006	31.0	32.0	0.060	26NGRC007	28.0	29.0	0.001	26NGRC007	144.0	145.0	0.010	26NGRC007	256.0	257.0	0.070
26NGRC006	32.0	33.0	5.790	26NGRC007	29.0	30.0	0.001	26NGRC007	145.0	146.0	0.020	26NGRC007	257.0	258.0	0.110
26NGRC006	33.0	34.0	0.070	26NGRC007	36.0	37.0	0.001	26NGRC007	146.0	147.0	0.001	26NGRC007	258.0	259.0	0.030
26NGRC006	34.0	35.0	4.760	26NGRC007	37.0	38.0	0.001	26NGRC007	147.0	148.0	0.010	26NGRC007	259.0	260.0	0.010
26NGRC006	35.0	36.0	2.080	26NGRC007	38.0	39.0	0.001	26NGRC007	148.0	149.0	0.020	26NGRC007	260.0	261.0	0.010
26NGRC006	36.0	37.0	13.650	26NGRC007	53.0	54.0	0.020	26NGRC007	149.0	150.0	0.040	26NGRC007	261.0	262.0	0.001
26NGRC006	37.0	38.0	5.980	26NGRC007	54.0	55.0	0.020	26NGRC007	150.0	152.0	0.060	26NGRC007	262.0	263.0	0.040
26NGRC006	38.0	39.0	6.290	26NGRC007	55.0	56.0	0.010	26NGRC007	152.0	153.0	0.020	26NGRC007	263.0	264.0	0.001
26NGRC006	39.0	40.0	0.650	26NGRC007	56.0	57.0	0.001	26NGRC007	153.0	154.0	0.020	26NGRC007	264.0	265.0	0.010
26NGRC006	40.0	41.0	0.520	26NGRC007	57.0	58.0	0.001	26NGRC007	154.0	155.0	0.010	26NGRC007	265.0	266.0	0.010
26NGRC006	41.0	42.0	3.430	26NGRC007	58.0	59.0	0.040	26NGRC007	155.0	156.0	0.040	26NGRC007	266.0	267.0	0.040
26NGRC006	42.0	43.0	0.390	26NGRC007	59.0	60.0	0.010	26NGRC007	156.0	157.0	0.010	26NGRC007	267.0	268.0	0.010
26NGRC006	43.0	44.0	0.020	26NGRC007	60.0	61.0	0.001	26NGRC007	157.0	158.0	0.130	26NGRC007	268.0	269.0	0.020
26NGRC006	44.0	45.0	1.900	26NGRC007	61.0	62.0	0.010	26NGRC007	158.0	159.0	0.050	26NGRC007	269.0	270.0	0.180
26NGRC006	45.0	46.0	0.010	26NGRC007	62.0	63.0	0.001	26NGRC007	159.0	160.0	0.040	26NGRC007	270.0	271.0	0.060
26NGRC006	46.0	47.0	0.010	26NGRC007	66.0	67.0	0.010	26NGRC007	160.0	161.0	0.040	26NGRC007	271.0	272.0	0.020
26NGRC006	47.0	48.0	0.170	26NGRC007	67.0	68.0	0.001	26NGRC007	161.0	162.0	0.030	26NGRC007	272.0	273.0	0.010
26NGRC006	48.0	49.0	0.010	26NGRC007	68.0	69.0	0.010	26NGRC007	162.0	163.0	0.010	26NGRC007	273.0	274.0	0.020
26NGRC006	49.0	50.0	0.010	26NGRC007	69.0	70.0	0.001	26NGRC007	163.0	164.0	0.010	26NGRC007	274.0	275.0	0.020
26NGRC006	50.0	51.0	0.001	26NGRC007	70.0	71.0	0.001	26NGRC007	164.0	165.0	0.040	26NGRC007	275.0	276.0	0.030
26NGRC006	51.0	52.0	0.001	26NGRC007	71.0	72.0	0.010	26NGRC007	165.0	166.0	0.010	26NGRC007	276.0	277.0	0.020
26NGRC006	52.0	53.0	0.010	26NGRC007	72.0	73.0	0.060	26NGRC007	166.0	167.0	0.090	26NGRC007	277.0	278.0	0.060
26NGRC006	53.0	54.0	0.001	26NGRC007	73.0	74.0	0.010	26NGRC007	167.0	168.0	0.030	26NGRC007	278.0	279.0	0.010
26NGRC006	54.0	55.0	0.001	26NGRC007	74.0	75.0	0.001	26NGRC007	168.0	169.0	0.010	26NGRC007	279.0	280.0	0.060
26NGRC006	55.0	56.0	0.030	26NGRC007	79.0	80.0	0.020	26NGRC007	169.0	170.0	0.190	26NGRC007	280.0	281.0	0.030
26NGRC006	56.0	57.0	0.001	26NGRC007	80.0	81.0	0.020	26NGRC007	170.0	171.0	0.010	26NGRC007	281.0	282.0	0.010
26NGRC006	57.0	58.0	0.001	26NGRC007	81.0	82.0	0.020	26NGRC007	171.0	172.0	0.001	26NGRC008	0.0	1.0	0.010
26NGRC006	58.0	59.0	0.001	26NGRC007	82.0	83.0	0.001	26NGRC007	172.0	173.0	0.020	26NGRC008	1.0	2.0	0.020
26NGRC006	59.0	60.0	0.001	26NGRC007	83.0	84.0	0.010	26NGRC007	173.0	174.0	0.010	26NGRC008	2.0	3.0	0.020
26NGRC006	60.0	61.0	0.001	26NGRC007	84.0	85.0	0.001	26NGRC007	174.0	175.0	0.				

Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)
26NGRC008 cont.	13.0	14.0	0.010	26NGRC008 cont.	164.0	165.0	0.001	26NGRC009 cont.	8.0	9.0	0.020	26NGRC009 cont.	151.0	152.0	1.000
26NGRC008	21.0	22.0	0.010	26NGRC008	165.0	166.0	0.001	26NGRC009	24.0	25.0	0.001	26NGRC009	152.0	153.0	1.240
26NGRC008	22.0	23.0	0.001	26NGRC008	166.0	167.0	0.010	26NGRC009	25.0	26.0	0.010	26NGRC009	153.0	154.0	0.030
26NGRC008	23.0	24.0	0.001	26NGRC008	167.0	168.0	0.001	26NGRC009	26.0	27.0	0.030	26NGRC009	154.0	155.0	0.010
26NGRC008	24.0	25.0	0.001	26NGRC008	168.0	169.0	0.001	26NGRC009	27.0	28.0	0.010	26NGRC009	155.0	156.0	0.110
26NGRC008	25.0	26.0	0.010	26NGRC008	169.0	170.0	0.001	26NGRC009	28.0	29.0	0.001	26NGRC009	156.0	157.0	0.030
26NGRC008	26.0	27.0	0.010	26NGRC008	180.0	181.0	0.001	26NGRC009	29.0	30.0	0.010	26NGRC009	157.0	158.0	0.010
26NGRC008	27.0	28.0	0.010	26NGRC008	181.0	182.0	0.001	26NGRC009	30.0	31.0	0.010	26NGRC009	158.0	159.0	0.001
26NGRC008	28.0	29.0	0.001	26NGRC008	182.0	183.0	0.001	26NGRC009	31.0	32.0	0.010	26NGRC009	159.0	160.0	0.001
26NGRC008	30.0	31.0	0.001	26NGRC008	183.0	184.0	0.001	26NGRC009	32.0	33.0	0.540	26NGRC009	160.0	161.0	0.010
26NGRC008	31.0	32.0	0.001	26NGRC008	184.0	185.0	0.001	26NGRC009	33.0	34.0	1.330	26NGRC009	161.0	162.0	0.080
26NGRC008	32.0	33.0	0.001	26NGRC008	185.0	186.0	0.020	26NGRC009	34.0	35.0	0.010	26NGRC009	162.0	163.0	0.001
26NGRC008	33.0	34.0	0.001	26NGRC008	193.0	194.0	0.010	26NGRC009	35.0	36.0	0.030	26NGRC009	163.0	164.0	0.060
26NGRC008	34.0	35.0	0.010	26NGRC008	194.0	195.0	0.001	26NGRC009	36.0	37.0	0.020	26NGRC009	164.0	165.0	0.001
26NGRC008	35.0	36.0	0.001	26NGRC008	202.0	203.0	0.001	26NGRC009	37.0	38.0	0.080	26NGRC009	165.0	166.0	0.010
26NGRC008	54.0	55.0	0.001	26NGRC008	203.0	204.0	0.010	26NGRC009	38.0	39.0	0.001	26NGRC009	166.0	167.0	0.001
26NGRC008	55.0	56.0	0.001	26NGRC008	204.0	205.0	0.001	26NGRC009	39.0	40.0	0.001	26NGRC009	167.0	168.0	0.001
26NGRC008	56.0	57.0	0.001	26NGRC008	205.0	206.0	0.001	26NGRC009	40.0	41.0	0.001	26NGRC009	168.0	169.0	0.001
26NGRC008	57.0	58.0	0.001	26NGRC008	206.0	207.0	0.001	26NGRC009	41.0	42.0	0.040	26NGRC009	169.0	170.0	0.001
26NGRC008	58.0	59.0	0.001	26NGRC008	207.0	208.0	0.001	26NGRC009	42.0	43.0	0.010	26NGRC009	170.0	171.0	0.001
26NGRC008	59.0	60.0	0.001	26NGRC008	208.0	209.0	0.001	26NGRC009	43.0	44.0	0.001	26NGRC009	171.0	172.0	0.010
26NGRC008	64.0	65.0	0.001	26NGRC008	216.0	217.0	0.001	26NGRC009	44.0	45.0	0.020	26NGRC009	172.0	173.0	0.001
26NGRC008	65.0	66.0	0.030	26NGRC008	217.0	218.0	0.001	26NGRC009	49.0	50.0	0.001	26NGRC009	173.0	174.0	0.001
26NGRC008	66.0	67.0	0.001	26NGRC008	218.0	219.0	0.001	26NGRC009	50.0	51.0	0.001	26NGRC009	174.0	175.0	0.001
26NGRC008	67.0	68.0	0.001	26NGRC008	219.0	220.0	0.001	26NGRC009	54.0	55.0	0.001	26NGRC009	175.0	176.0	0.001
26NGRC008	82.0	83.0	0.010	26NGRC008	220.0	221.0	0.001	26NGRC009	55.0	56.0	0.070	26NGRC009	176.0	177.0	0.001
26NGRC008	83.0	84.0	0.001	26NGRC008	221.0	222.0	0.001	26NGRC009	56.0	57.0	0.001	26NGRC009	177.0	178.0	0.001
26NGRC008	84.0	85.0	0.001	26NGRC008	222.0	223.0	0.001	26NGRC009	57.0	58.0	0.001	26NGRC009	178.0	179.0	0.001
26NGRC008	85.0	86.0	0.001	26NGRC008	223.0	224.0	0.010	26NGRC009	58.0	59.0	0.001	26NGRC009	179.0	180.0	0.001
26NGRC008	86.0	87.0	0.001	26NGRC008	224.0	225.0	0.001	26NGRC009	59.0	60.0	0.100	26NGRC009	180.0	181.0	0.001
26NGRC008	87.0	88.0	0.010	26NGRC008	225.0	226.0	0.010	26NGRC009	60.0	61.0	0.010	26NGRC009	181.0	182.0	0.010
26NGRC008	88.0	89.0	0.010	26NGRC008	226.0	227.0	0.010	26NGRC009	61.0	62.0	0.020	26NGRC009	182.0	183.0	0.001
26NGRC008	89.0	90.0	0.090	26NGRC008	227.0	228.0	0.001	26NGRC009	62.0	63.0	2.230	26NGRC009	183.0	184.0	0.001
26NGRC008	90.0	91.0	0.030	26NGRC008	228.0	229.0	0.001	26NGRC009	63.0	64.0	0.360	26NGRC009	184.0	185.0	0.001
26NGRC008	91.0	92.0	0.010	26NGRC008	229.0	230.0	0.001	26NGRC009	64.0	65.0	0.020	26NGRC009	185.0	186.0	0.001
26NGRC008	92.0	93.0	0.001	26NGRC008	230.0	231.0	0.001	26NGRC009	65.0	66.0	0.050	26NGRC009	186.0	187.0	0.001
26NGRC008	93.0	94.0	0.001	26NGRC008	231.0	232.0	0.001	26NGRC009	66.0	67.0	0.010	26NGRC009	187.0	188.0	0.001
26NGRC008	94.0	95.0	0.001	26NGRC008	232.0	233.0	0.010	26NGRC009	67.0	68.0	0.030	26NGRC009	188.0	189.0	0.001
26NGRC008	95.0	96.0	0.001	26NGRC008	233.0	234.0	0.030	26NGRC009	68.0	69.0	0.030	26NGRC009	189.0	190.0	0.180
26NGRC008	108.0	109.0	0.010	26NGRC008	234.0	235.0	0.001	26NGRC009	69.0	70.0	0.070	26NGRC009	190.0	191.0	0.020
26NGRC008	109.0	110.0	0.010	26NGRC008	235.0	236.0	0.010	26NGRC009	70.0	71.0	0.010	26NGRC009	191.0	192.0	0.001
26NGRC008	110.0	111.0	0.001	26NGRC008	236.0	237.0	0.001	26NGRC009	71.0	72.0	0.030	26NGRC009	192.0	193.0	0.001
26NGRC008	111.0	112.0	0.001	26NGRC008	237.0	238.0	0.001	26NGRC009	72.0	73.0	0.010	26NGRC009	193.0	194.0	0.001
26NGRC008	112.0	113.0	0.130	26NGRC008	238.0	239.0	0.010	26NGRC009	73.0	74.0	0.010	26NGRC009	194.0	195.0	0.001
26NGRC008	113.0	114.0	0.001	26NGRC008	239.0	240.0	0.001	26NGRC009	74.0	75.0	0.010	26NGRC009	195.0	196.0	0.001
26NGRC008	114.0	115.0	0.020	26NGRC008	240.0	241.0	0.010	26NGRC009	75.0	76.0	0.010	26NGRC009	196.0	197.0	0.010
26NGRC008	115.0	116.0	0.010	26NGRC008	241.0	242.0	0.001	26NGRC009	76.0	77.0	0.001	26NGRC009	197.0	198.0	0.140
26NGRC008	116.0	117.0	0.001	26NGRC008	242.0	243.0	0.010	26NGRC009	77.0	78.0	0.040	26NGRC009	198.0	199.0	2.620
26NGRC008	117.0	118.0	0.340	26NGRC008	243.0	244.0	0.001	26NGRC009	78.0	79.0	0.010	26NGRC009	199.0	200.0	0.220
26NGRC008	118.0	119.0	0.200	26NGRC008	244.0	245.0	0.001	26NGRC009	79.0	80.0	0.010	26NGRC009	200.0	201.0	0.470
26NGRC008	119.0	120.0	0.080	26NGRC008	245.0	246.0	0.010	26NGRC009	80.0	81.0	0.001	26NGRC009	201.0	202.0	0.160
26NGRC008	120.0	121.0	0.050	26NGRC008	246.0	247.0	0.001	26NGRC009	94.0	95.0	0.010	26NGRC009	202.0	203.0	0.050
26NGRC008	121.0	122.0	0.800	26NGRC008	247.0	248.0	0.010	26NGRC009	95.0	96.0	0.010	26NGRC009	203.0	204.0	0.330
26NGRC008	122.0	123.0	0.330	26NGRC008	248.0	249.0	0.010	26NGRC009	115.0	116.0	0.010	26NGRC009	204.0	205.0	0.160
26NGRC008	123.0	124.0	0.320	26NGRC008	249.0	250.0	0.010	26NGRC009	116.0	117.0	0.030	26NGRC009	205.0	206.0	0.010
26NGRC008	124.0	125.0	1.520	26NGRC008	250.0	251.0	0.010	26NGRC009	117.0	118.0	0.040	26NGRC009	206.0	207.0	0.010
26NGRC008	125.0	126.0	0.060	26NGRC008	251.0	252.0	0.010	26NGRC009	118.0	119.0	0.040	26NGRC009	207.0	208.0	0.010
26NGRC008	126.0	127.0	0.040	26NGRC008	252.0	253.0	0.010	26NGRC009	119.0	120.0	0.060	26NGRC009	208.0	209.0	0.030
26NGRC008	127.0	128.0	0.020	26NGRC008	253.0	254.0	0.010	26NGRC009	120.0	121.0	0.020	26NGRC009	209.0	210.0	0.010
26NGRC008	128.0	129.0	0.001	26NGRC008	254.0	255.0	0.010	26NGRC009	121.0	122.0	0.030	26NGRC009	210.0	211.0	0.010
26NGRC008	129.0	130.0	0.001	26NGRC008	255.0	256.0	0.010	26NGRC009	122.0	123.0	0.020	26NGRC009	211.0	212.0	0.001
26NGRC008	131.0	132.0	0.001	26NGRC008	256.0	257.0	0.010	26NGRC009	123.0	124.0	0.120	26NGRC009	212.0	213.0	0.001
26NGRC008	132.0	133.0	0.001	26NGRC008	257.0	258.0	0.010	26NGRC009	124.0	125.0	0.480	26NGRC009	213.0	214.0	0.001
26NGRC008	133.0	134.0	0.001	26NGRC008	258.0	259.0	0.010	26NGRC009	125.0	126.0	0.170	26NGRC009	214.0	215.0	0.001
26NGRC008	141.0	142.0	0.001	26NGRC008	259.0	260.0	0.020	26NGRC009	126.0	127.0	0.430	26NGRC009	215.0	216.0	0.001
26NGRC008	142.0	143.0	0.010	26NGRC008	260.0	261.0	0.280	26NGRC009	127.0	128.0	0.070	26NGRC009	216.0	217.0	0.001
26NGRC008	143.0	144.0	0.001	26NGRC008	261.0	262.0	0.210	26NGRC009	128.0	129.0	0.020	26NGRC009	217.0	218.0	0.001
26NGRC008	144.0	145.0	0.001	26NGRC008	262.0	263.0	0.090	26NGRC009	129.0	130.0	0.010	26NGRC009	218.0	219.0	0.001
26NGRC008	145.0	146.0	0.001	26NGRC008	263.0	264.0	0.040	26NGRC009	130.0	131.0	0.001	26NGRC009	219.0	220.0	0.001
26NGRC008	146.0	147.0	0.010	26NGRC008	264.0	265.0	0.010	26NGRC009	131.0	132.0	0.001	26NGRC009	220.0	221.0	0.001
26NGRC008	147.0	148.0	0.020	26NGRC008	266.0	267.0	0.020	26NGRC009	132.0	133.0	0.010	26NGRC009	221.0	222.0	0.001
26NGRC008	148.0	149.0	0.001	26NGRC008	267.0	268.0	0.010	26NGRC009	133.0	134.0	0.001	26NGRC009			

Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)	Hole_ID	From	To	Au (g/t)
26NGRC009 cont.	239.0	240.0	0.001	26NGRC010 cont.	80.0	81.0	0.030	26NGRC011 cont.	46.0	47.0	0.010	26NGRC011 cont.	141.0	142.0	0.040
26NGRC009	240.0	241.0	0.001	26NGRC010	100.0	101.0	0.020	26NGRC011	47.0	48.0	0.010	26NGRC011	142.0	143.0	0.570
26NGRC009	241.0	242.0	0.001	26NGRC010	101.0	102.0	0.001	26NGRC011	48.0	49.0	1.190	26NGRC011	143.0	144.0	0.200
26NGRC009	242.0	243.0	0.001	26NGRC010	102.0	103.0	1.560	26NGRC011	49.0	50.0	3.250	26NGRC011	144.0	145.0	0.190
26NGRC009	243.0	244.0	0.001	26NGRC010	103.0	104.0	0.020	26NGRC011	50.0	51.0	3.680	26NGRC011	145.0	146.0	0.010
26NGRC009	244.0	245.0	0.001	26NGRC010	104.0	105.0	0.001	26NGRC011	51.0	52.0	0.130	26NGRC011	146.0	147.0	0.001
26NGRC009	245.0	246.0	0.001	26NGRC010	105.0	106.0	0.070	26NGRC011	52.0	53.0	0.150	26NGRC011	147.0	148.0	0.010
26NGRC009	246.0	247.0	0.001	26NGRC010	106.0	107.0	0.030	26NGRC011	53.0	54.0	0.250	26NGRC011	148.0	149.0	0.010
26NGRC009	247.0	248.0	0.001	26NGRC010	146.0	147.0	0.010	26NGRC011	54.0	55.0	0.120	26NGRC011	149.0	150.0	0.020
26NGRC009	248.0	249.0	0.150	26NGRC010	147.0	148.0	0.010	26NGRC011	55.0	56.0	0.040	26NGRC011	150.0	151.0	0.270
26NGRC009	249.0	250.0	0.020	26NGRC010	148.0	149.0	0.010	26NGRC011	56.0	57.0	0.130	26NGRC011	151.0	152.0	0.010
26NGRC009	250.0	251.0	0.010	26NGRC010	149.0	150.0	0.010	26NGRC011	57.0	58.0	0.120	26NGRC011	152.0	153.0	0.010
26NGRC009	251.0	252.0	0.001	26NGRC010	150.0	151.0	0.010	26NGRC011	58.0	59.0	0.030	26NGRC011	153.0	154.0	0.010
26NGRC010	1.0	2.0	0.010	26NGRC010	151.0	152.0	0.001	26NGRC011	59.0	60.0	0.070	26NGRC011	154.0	155.0	0.010
26NGRC010	2.0	3.0	0.001	26NGRC010	152.0	153.0	0.010	26NGRC011	60.0	61.0	0.020	26NGRC011	163.0	164.0	0.010
26NGRC010	3.0	4.0	0.001	26NGRC010	153.0	154.0	0.001	26NGRC011	61.0	62.0	0.160	26NGRC011	164.0	165.0	0.010
26NGRC010	4.0	5.0	0.001	26NGRC010	154.0	155.0	0.001	26NGRC011	62.0	63.0	1.510	26NGRC011	165.0	166.0	0.010
26NGRC010	5.0	6.0	0.001	26NGRC010	155.0	156.0	0.001	26NGRC011	63.0	64.0	0.170	26NGRC011	166.0	167.0	0.010
26NGRC010	6.0	7.0	0.001	26NGRC010	159.0	160.0	0.001	26NGRC011	64.0	65.0	0.190	26NGRC011	167.0	168.0	0.001
26NGRC010	7.0	8.0	0.001	26NGRC010	160.0	161.0	0.001	26NGRC011	65.0	66.0	0.190	26NGRC011	175.0	176.0	0.001
26NGRC010	8.0	9.0	0.001	26NGRC010	161.0	162.0	0.001	26NGRC011	66.0	67.0	0.010	26NGRC011	176.0	177.0	0.001
26NGRC010	9.0	10.0	0.001	26NGRC010	162.0	163.0	0.010	26NGRC011	67.0	68.0	0.230	26NGRC011	177.0	178.0	0.060
26NGRC010	10.0	11.0	0.001	26NGRC010	163.0	164.0	0.001	26NGRC011	68.0	69.0	0.190	26NGRC011	178.0	179.0	0.030
26NGRC010	11.0	12.0	0.010	26NGRC010	164.0	165.0	0.001	26NGRC011	69.0	70.0	0.010	26NGRC011	179.0	180.0	0.010
26NGRC010	12.0	13.0	0.001	26NGRC010	179.0	180.0	0.001	26NGRC011	70.0	71.0	0.330	26NGRC011	180.0	181.0	0.120
26NGRC010	13.0	14.0	0.001	26NGRC010	180.0	181.0	0.001	26NGRC011	71.0	72.0	0.020	26NGRC011	181.0	182.0	0.020
26NGRC010	14.0	15.0	0.001	26NGRC010	181.0	182.0	0.010	26NGRC011	72.0	73.0	0.130	26NGRC011	182.0	183.0	0.010
26NGRC010	15.0	16.0	0.320	26NGRC010	182.0	183.0	0.001	26NGRC011	73.0	74.0	0.800	26NGRC011	183.0	184.0	0.001
26NGRC010	16.0	17.0	0.570	26NGRC010	183.0	184.0	0.010	26NGRC011	74.0	75.0	0.490	26NGRC011	184.0	185.0	0.001
26NGRC010	17.0	18.0	0.040	26NGRC010	184.0	185.0	0.001	26NGRC011	75.0	76.0	0.020	26NGRC011	185.0	186.0	0.001
26NGRC010	18.0	19.0	0.040	26NGRC010	185.0	186.0	0.001	26NGRC011	76.0	77.0	1.100	26NGRC011	186.0	187.0	0.010
26NGRC010	19.0	20.0	0.050	26NGRC010	186.0	187.0	0.010	26NGRC011	77.0	78.0	0.400	26NGRC011	187.0	188.0	0.010
26NGRC010	20.0	21.0	0.010	26NGRC010	187.0	188.0	0.010	26NGRC011	78.0	79.0	0.180	26NGRC011	188.0	189.0	0.001
26NGRC010	21.0	22.0	0.060	26NGRC010	191.0	192.0	0.010	26NGRC011	79.0	80.0	0.001	26NGRC011	189.0	190.0	0.001
26NGRC010	22.0	23.0	0.300	26NGRC010	192.0	193.0	0.001	26NGRC011	80.0	81.0	0.800	26NGRC011	190.0	191.0	0.010
26NGRC010	23.0	24.0	0.070	26NGRC010	193.0	194.0	0.001	26NGRC011	81.0	82.0	0.040	26NGRC011	191.0	192.0	0.010
26NGRC010	24.0	25.0	0.020	26NGRC010	194.0	195.0	0.010	26NGRC011	82.0	83.0	0.470	26NGRC011	192.0	193.0	0.010
26NGRC010	25.0	26.0	0.050	26NGRC010	195.0	196.0	0.001	26NGRC011	83.0	84.0	0.020	26NGRC011	193.0	194.0	0.010
26NGRC010	26.0	27.0	0.010	26NGRC010	196.0	197.0	0.001	26NGRC011	84.0	85.0	0.150	26NGRC011	194.0	195.0	0.010
26NGRC010	27.0	28.0	0.010	26NGRC010	197.0	198.0	0.001	26NGRC011	85.0	86.0	0.020	26NGRC011	195.0	196.0	0.010
26NGRC010	28.0	29.0	0.060	26NGRC010	198.0	199.0	0.001	26NGRC011	86.0	87.0	0.060	26NGRC011	196.0	197.0	0.010
26NGRC010	29.0	30.0	0.050	26NGRC010	199.0	200.0	0.001	26NGRC011	87.0	88.0	0.020	26NGRC011	197.0	198.0	0.010
26NGRC010	30.0	31.0	0.010	26NGRC010	200.0	201.0	0.001	26NGRC011	88.0	89.0	0.040	26NGRC011	198.0	199.0	0.001
26NGRC010	31.0	32.0	0.050	26NGRC010	201.0	202.0	0.001	26NGRC011	89.0	90.0	0.040	26NGRC011	199.0	200.0	0.010
26NGRC010	32.0	33.0	0.020	26NGRC010	202.0	203.0	0.001	26NGRC011	90.0	91.0	0.010	26NGRC011	200.0	201.0	0.010
26NGRC010	33.0	34.0	0.260	26NGRC010	203.0	204.0	0.001	26NGRC011	91.0	92.0	0.020	26NGRC011	201.0	202.0	0.001
26NGRC010	34.0	35.0	0.120	26NGRC010	204.0	205.0	0.001	26NGRC011	92.0	93.0	0.190	26NGRC011	202.0	203.0	0.001
26NGRC010	41.0	42.0	0.001	26NGRC010	205.0	206.0	0.010	26NGRC011	93.0	94.0	0.210	26NGRC011	203.0	204.0	0.001
26NGRC010	42.0	43.0	0.030	26NGRC010	206.0	207.0	0.010	26NGRC011	94.0	95.0	0.010	26NGRC011	204.0	205.0	0.001
26NGRC010	43.0	44.0	0.090	26NGRC010	207.0	208.0	0.001	26NGRC011	95.0	96.0	0.030	26NGRC011	205.0	206.0	0.001
26NGRC010	44.0	45.0	0.040	26NGRC010	208.0	209.0	0.001	26NGRC011	96.0	97.0	0.010	26NGRC011	206.0	207.0	0.001
26NGRC010	45.0	46.0	0.001	26NGRC010	209.0	210.0	0.010	26NGRC011	97.0	98.0	0.010	26NGRC011	207.0	208.0	0.001
26NGRC010	46.0	47.0	0.001	26NGRC010	210.0	211.0	0.010	26NGRC011	98.0	99.0	0.020	26NGRC011	208.0	209.0	0.001
26NGRC010	47.0	48.0	0.010	26NGRC010	211.0	212.0	0.001	26NGRC011	99.0	100.0	0.010	26NGRC011	209.0	210.0	0.001
26NGRC010	48.0	49.0	0.060	26NGRC010	212.0	213.0	0.001	26NGRC011	100.0	101.0	0.350	26NGRC011	210.0	211.0	0.001
26NGRC010	49.0	50.0	0.010	26NGRC010	213.0	214.0	0.010	26NGRC011	101.0	102.0	0.940	26NGRC011	211.0	212.0	0.010
26NGRC010	50.0	51.0	0.001	26NGRC010	214.0	215.0	0.010	26NGRC011	102.0	103.0	0.110	26NGRC011	212.0	213.0	0.001
26NGRC010	51.0	52.0	0.001	26NGRC010	215.0	216.0	0.001	26NGRC011	103.0	104.0	0.010	26NGRC011	213.0	214.0	0.001
26NGRC010	52.0	53.0	0.001	26NGRC011	22.0	23.0	0.010	26NGRC011	104.0	105.0	0.010	26NGRC011	214.0	215.0	0.001
26NGRC010	53.0	54.0	0.001	26NGRC011	23.0	24.0	0.010	26NGRC011	105.0	106.0	0.001	26NGRC011	215.0	216.0	0.001
26NGRC010	54.0	55.0	2.070	26NGRC011	24.0	25.0	0.010	26NGRC011	106.0	107.0	0.010	26NGRC011	216.0	217.0	0.010
26NGRC010	55.0	56.0	0.010	26NGRC011	25.0	26.0	0.010	26NGRC011	120.0	121.0	0.001	26NGRC011	217.0	218.0	0.010
26NGRC010	56.0	57.0	3.080	26NGRC011	26.0	27.0	0.020	26NGRC011	121.0	122.0	0.110	26NGRC011	218.0	219.0	0.010
26NGRC010	57.0	58.0	0.600	26NGRC011	27.0	28.0	0.020	26NGRC011	122.0	123.0	0.010	26NGRC011	219.0	220.0	0.010
26NGRC010	58.0	59.0	0.010	26NGRC011	28.0	29.0	0.050	26NGRC011	123.0	124.0	0.001	26NGRC011	220.0	221.0	0.001
26NGRC010	60.0	61.0	0.100	26NGRC011	29.0	30.0	0.001	26NGRC011	124.0	125.0	0.001	26NGRC011	221.0	222.0	0.010
26NGRC010	64.0	65.0	0.001	26NGRC011	30.0	31.0	0.100	26NGRC011	125.0	126.0	0.010				
26NGRC010	65.0	66.0	0.001	26NGRC011	31.0	32.0	0.001	26NGRC011	126.0	127.0	0.040				
26NGRC010	66.0	67.0	0.001	26NGRC011	32.0	33.0	0.010	26NGRC011	127.0	128.0	0.001				
26NGRC010	67.0	68.0	0.030	26NGRC011	33.0	34.0	0.040	26NGRC011	128.0	129.0	0.010				
26NGRC010	68.0	69.0	0.020	26NGRC011	34.0	35.0	0.010	26NGRC011	129.0	130.0	0.010				
26NGRC010	69.0	70.0	0.190	26NGRC011	35.0	36.0	0.001	26NGRC011	130.0	131.0	0.001				
26NGRC010	70.0	71.0	0.140	26NGRC011	36.0	37.0	0.001	26NGRC011	131.0	132.0	0.040				
26NGRC010	71.0	72.0	0.060	26NGRC011	37.0	38.									

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Section 1 Sampling Techniques and Data

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

Criteria	Commentary
Sampling techniques	AQX RC Drilling Reverse circulation drilling was used to collect 1m primary samples from surface to end of hole. RC drill cuttings were collected through a cyclone and split using a fixed multi-port cone splitter. Bulk rejects were retained, and field duplicates were collected at selected intervals to assess sampling precision. The splitter was inspected and cleaned every 30m. Primary samples were selectively submitted for laboratory analysis based on geological observations and pXRF field-screening results, with some holes submitted in full. Samples were analysed for gold by fire assay. The target primary sample mass was approximately 3kg, representing approximately 10% of the nominal 1m reference mass of 32.94kg. The reference mass was calculated using a 127mm bit diameter and an assumed bulk density of 2.60t/m³ for typical Horn Island lithologies. Primary samples, bulk rejects and field duplicates were weighed on site using digital CPWplus Floor Scales (CPWplus 200; 200kg capacity). Pan concentrate Three RC bulk reject samples were selected for a pan concentrate test. For each selected interval, two spear sub-samples of approximately 5kg total were collected from the bulk reject bag. The material was panned to produce a concentrate and visually assessed for gold. Where present, visible gold grains were subsequently inspected and photographed using a binocular microscope at x10 to x20 magnification, with photographic records retained.
Drilling techniques	Reverse circulation (RC) drilling was undertaken by DRC Drilling using a track-mounted DE810 drill rig. Drilling utilised an RC hammer fitted with bits ranging from 124mm to 130mm in diameter.
Drill sample recovery	Recovery was monitored across all 20 drill holes by comparing the combined field weights of primary samples, bulk rejects and field duplicates, where collected, with theoretical interval masses based on bit diameter and assumed lithological densities. Mean recovery ranged from 56.5% to 81.6% per hole, with an interval-weighted programme average of approximately 71%. Recovery was variable, with very low primary sample weights recorded in some intervals due to ground or drilling conditions. Primary samples were collected from all designated sampling intervals, and no supplementary splits were taken from bulk rejects. Wet samples and cyclone blockages were recorded. The splitter was inspected and cleaned every 30m. Comparison of 231 complete primary–duplicate weight pairs identified variable split masses despite equal targets. Poor recovery may affect the representativity of results from affected intervals. Laboratory Assays Samples were weighed on receipt at the laboratory, with field and laboratory weights retained in the AQX database. The relationship between recovery and fire-assay grade has not yet been fully assessed, as results for holes 26NGRC012–26NGRC020 remain pending.
Logging	RC chips were geologically logged for the entire length of each hole. All RC chips have been logged to industry standards for lithology, alteration, veining, mineralisation, using company logging codes to ensure consistency in logging between geologists. All RC logging is captured on the company's "in-house" developed Access based digital logging template with a number of validation requirements prior to final acceptance. Logging is qualitative and quantitative in nature. Chip trays were prepared for completed RC holes and photographed wet in shade with a high-resolution camera as a permanent visual record. Magnetic susceptibility is also recorded at 1m intervals using Terraplus KT-10 v2. pXRF portable XRF recordings collected at every 1m interval on site during drilling operations. Raw data is later validated and merged at end of day operations. Merged XRF and quick logs summary data is uploaded into the Leapfrog geological 3D model on a daily basis.
Sub-sampling techniques and sample preparation	RC samples were collected at 1m intervals through a cyclone and fixed multi-port cone splitter, producing a primary split and bulk reject for each interval. The target primary sample mass was approximately 3kg. Actual primary and total recovered sample masses were recorded in the field and varied with recovery and ground conditions. Field duplicates were collected from a second splitter outlet at approximately one per 18 primary samples to assess sampling precision. Samples were generally collected dry, with wet samples, cyclone blockages and low-recovery intervals recorded where observed. The splitter was inspected and cleaned every 30m.



	Laboratory Assays Samples greater than 3kg were split at the laboratory using SPL-21. The retained split was pulverised for 6 minutes in an LM5 mill using PUL-23, with a specification of 3kg to 90% passing 75µm and sizing checks at a rate of 1:100. Samples below 250g were directed to a smaller mill where required. The approximately 3kg primary sample mass and laboratory preparation procedures are considered appropriate for RC exploration sampling. Field-duplicate performance and sizing checks are discussed under Quality of assay data and laboratory tests. Pan concentrate For each selected pan concentrate interval, two spear sub-samples were collected from the RC bulk reject bag to produce an approximately 5kg sample. The full 5kg sample was panned.
Quality of assay data and laboratory tests	Laboratory Assays Fire-assay results have been received for holes 26NGRC001–26NGRC011, with results for holes 26NGRC012–26NGRC020 pending. Primary RC samples were submitted to ALS Townsville for gold analysis by 50g fire assay with AAS finish using method Au-AA26, with a lower detection limit of 0.01g/t Au. Fire assay is considered a total extraction technique for gold in the analysed aliquot. No multi-element analysis was requested. Primary laboratory splits and bulk rejects are stored at the laboratory for further analytical work if required. Samples returning greater than 5g/t Au were selected for screen fire assay using a 1kg aliquot, with a gravimetric finish on the oversize fraction and duplicate AAS determinations on the undersize fraction to calculate total contained gold. These results are pending. QAQC results were assessed using control plots and calculations of bias for CRMs and field duplicates, together with coefficient of variation (CV) calculations for field-duplicate precision. Blank results were reviewed against the adopted detection, concern and action levels. For the available results, CRMs G307-3 and G906-1 returned negative biases of 7.2% and 6.0%, respectively. No CRM results fell outside the certified $\pm 2SD$ limits. Thirty-nine blanks were reviewed, including three results at or above the action level. Blank sample 137690 returned 0.12g/t Au and was referred to ALS for investigation. The sample is not located within a material mineralised zone or significant reported intercept. Assessment of 92 field-duplicate pairs returned an overall CV of 63.9% and a negative bias of 26.3% relative to primary samples. QAQC review of the available assay results has been completed, with laboratory pulp-sizing checks remaining outstanding. No external check assays have been undertaken. Pan concentrate Pan concentrates were visually assessed for gold and subsequently examined using a binocular microscope at x10 to x20 magnification, with photographic records retained where visible gold was observed. Pan concentrate observations are visual and qualitative in nature. No quantitative gold assay was completed on the pan concentrate material.
Verification of sampling and assaying	Laboratory Assays Fire-assay results have been received for holes 26NGRC001–26NGRC011, with results for holes 26NGRC012–26NGRC020 pending. Sampling, field observations and analytical data are stored in the project's in-house Access database. ALS electronic assay files are prepared for import using the assay importer and loaded into the Master DB. No manual transcription of assay results occurs during this process. Results below detection are stored as one tenth of the lower detection limit for the relevant method. Results above the analytical range are stored at the upper detection limit. Significant intersections and material results were reviewed by the Competent Person against drill logs, sample intervals and assay results prior to release. No twinned holes were completed as part of the reported RC programme. Pan concentrate Pan concentrate observations and microscope photographs were retained as supporting records. Observations were linked to the relevant RC sample interval and bulk reject sample.
Location of data points	RC drillhole collar locations were recorded using handheld GPS coordinates with an expected accuracy of approximately $\pm 1\text{--}5\text{m}$. Collar orientation was recorded using compass and clinometer measurements. Final handheld GPS collar pickups were completed at the end of each hole. Downhole surveys were completed by DRC Drilling Pty Ltd using an in-rod Champ Gyro gyroscopic survey system, with continuous in and out survey readings taken every 15m downhole. Drilling hole deviation on average was approximately 1.3 degrees on azimuth and -0.6 degrees on dip. Drillhole location data are reported in GDA94/MGA UTM Zone 54. Collar RLs and topographic control are based on a LiDAR-derived DEM from data acquired by the Queensland State Government in 2011, with vertical accuracy of approximately $\pm 1\text{m}$.



Data spacing and distribution	The RC drilling was exploratory and designed to test mineralisation trends interpreted from historical and recent Alice Queen drilling. Drillhole spacing and distribution are not considered sufficient to establish geological or grade continuity appropriate for Mineral Resource or Ore Reserve estimation. The results are suitable for reporting as Exploration Results and may assist with targeting and planning future drilling. Samples were collected at 1m intervals from surface to end of hole. For some holes, all samples were submitted for laboratory analysis, while for others, samples were selectively submitted based on geological observations and elevated pXRF responses. Samples submitted for analysis generally represented approximately 60–100% of individual hole lengths. Assay results are reported as individual 1m intervals, and no sample compositing was applied.
Orientation of data in relation to geological structure	The dominant structural and mineralisation trend within the Horn Island deposit is interpreted to strike approximately northwest–southeast, broadly parallel to the orientation of the historic open-pit workings. Measurements of mineralised veins from oriented diamond drill core support this overall structural trend, although individual veins display a relatively wide range of strike and dip orientations. The majority of drillholes were completed on an azimuth of approximately 050°, with additional holes drilled on azimuths of approximately 045° and 225°. These orientations were selected to intersect the interpreted northwest-trending mineralised vein system at a generally high angle and to provide representative sampling across the interpreted mineralised zones. Selected holes drilled between 215–250° azimuth were designed to test the interpreted down-dip and plunge continuity of mineralisation and, in some areas, provide opposing or scissor-hole coverage to assist interpretation of mineralisation geometry. Given the variability in individual vein orientations, drill intersections may not represent true mineralised widths in all cases. However, the overall drilling orientation is considered appropriate for the interpreted geometry of the mineralised system, and no material sampling bias resulting from drill orientation has been identified at this stage.
Sample security	Samples were bagged at the drill site following collection and held in company-controlled facilities prior to dispatch. Samples were grouped into larger polyweave bags, packed into bulka bags and strapped to wooden pallets for sea and road transport to the laboratory. Bags were sealed with cable ties prior to transport. Sample dispatch documentation accompanied each shipment and was checked against received samples at the laboratory.
Audits or reviews	The Competent Person for AQX was closely involved in the RC drilling and sampling programme, including field supervision and site visits during drilling. Sampling procedures, field records, sample weights, QAQC data and available laboratory results were reviewed internally prior to reporting. No external audit of the sampling techniques or data has been completed for this work program. Sampling procedures, field records, sample weights, QAQC data and laboratory results will be reviewed internally prior to reporting.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section)

Criteria	Commentary
Mineral tenement and land tenure status	The project is located fully within EL25520 which is 100% owned by Kauraru Gold Ltd. Kauraru Gold Ltd is a joint venture company between Alice Queen Ltd and the Kaurareg Aboriginal Land Trust. The tenure is in good standing and compliant with requirements of the lease conditions. There is no known impediment to obtaining a licence to operate in the area.
Exploration done by other parties	Previous explorers include Seltrust Mining Corporation Pty Ltd, BP Minerals, Torres Strait Gold Pty Ltd, Augold NL, Carpentaria Exploration Company Pty Ltd. A mining operation was established by Augold Pty Ltd in 1987 and operated until 1989. Since that time exploration has been undertaken only by AQX and its affiliates.
Geology	Mineralisation at Horn Island is interpreted as 'Intrusion Related Gold' and is thought to be related to intrusions in proximity to the host rocks. Low angle faulting below the deposit forms an effective boundary to the mineralisation and may have offset genetically related intrusions. Gold and silver mineralisation occurs within thin quartz veining and is associated with sulphide minerals dominantly pyrite, galena, sphalerite, arsenopyrite and chalcopyrite. Niche sampling has established that mineralisation is wholly restricted to veining and is not significantly present in wall rock alteration nor disseminated within the host rock. Veining is relatively thin and irregular through the rock mass with more intense stockwork and sheeted vein development associated with zones of higher gold grades although the gold distribution is erratic and variable. Continuity of localised vein sets are thought to be on the order of 10's of metres however persist as repeated zones across kms of strike. The occurrence of the stockworks is concentrated within broad, low dipping zones and subvertical



	zones within the host granite bodies.
Drill hole Information	Drillhole information material to the reported Exploration Results is provided in the body of this release and accompanying tables, including drillhole ID, collar coordinates, RL, dip, azimuth, downhole depth intervals and total hole depth. Plan map and drill section interpretation of all drill holes completed are presented. RC drillhole collar locations were initially recorded by handheld GPS, with collar RLs assigned from LiDAR elevation data. Final DGPS collar survey pickup is planned to be completed at a later date. Reported fire assay, pXRF and pan concentrate results are referenced by drillhole ID and downhole interval where applicable. No material drillhole information has been excluded.
Data aggregation methods	Reported laboratory assay intercepts are calculated using length-weighted averages of individual sample intervals. No top cut or grade capping is applied unless stated. Below-detection results are treated as one tenth of the lower detection limit for the relevant method. Above-detection results are stored at the upper detection limit pending any applicable over-limit or re-assay result. No metal equivalent values are reported. Pan-concentrate Pan concentrate results are reported as visual observations for selected intervals and have NOT been aggregated into assay intercepts. No metal equivalent values are reported for pan concentrate observations.
Relationship between mineralisation widths and intercept lengths	The RC drilling was targeted exploration drilling designed to test interpreted mineralisation trends. Veining was recorded during geological logging as downhole from-to intervals. The relationship between mineralisation widths and drillhole intercept lengths is not yet known precisely. Reported fire assay are downhole lengths; true widths have not been determined at this stage.
Diagrams	Appropriate plans and sections are included in the body of the release to show the location of reported RC drillholes, relevant geology and gold assay results. Drillhole collar locations are shown on plan view, with relevant drill sections included where appropriate. Pan concentrate results are presented in figures. Fire-assay results have been received for holes 26NGRC001-26NGRC011, with results for holes 26NGRC012-26NGRC020 pending.
Balanced reporting	Reported results are presented to provide a balanced representation of the drilling outcomes, including material high and low results where applicable. Results tables identify the sample interval, analytical method, and gold assay. Pan concentrate results are presented in figures. Any material sample recovery or representativity limitations are disclosed where relevant.
Other substantive exploration data	Geological logging, sample recovery data, sample condition records, pXRF readings and pan concentrate observations provide supporting exploration information for the reported RC programme.
Further work	Geological data and gold assay results will assess how the Stage 1 drilling informs the existing Exploration Target Estimate Area and gold continuity trends within the existing MRE. Refine the geological interpretation and determine areas for follow-up drilling.

