



**ALICE QUEEN
LIMITED**

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ASX CODE: AQX

CAPITAL STRUCTURE

Ordinary Shares on issue 193M

PROJECTS

Queensland

EPM 25520 Ngurupai (Horn Island)

EPM 25418 Kaiwalagal

New South Wales

EL 8225 Looking Glass

ELA 5207 Mendooran

BOARD & MANAGEMENT

Bruce Fulton

Non-Executive Chairman

Andrew Buxton

Managing Director

John Holliday

Non-Executive Director

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Non-Executive Director

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RESULTS AND EXPLORATION UPDATE ON HORN ISLAND

Alice Queen Limited [ASX:AQX] ("the Company" or "Alice Queen") is pleased to announce further results as well as a progress update from its maiden drill program at the Ngurupai (Horn Island) Gold Project ("Ngurupai"). This initial drill program was originally planned over 14 holes for 3,000 metres and designed to confirm the presence of extensive gold mineralisation at Horn Island.

13 holes for 3659.8m have been completed. Gold assays have now been received for all holes, and results for holes 16NGD008 to 16NGD013 are reported here. Drill holes to date have shown that gold mineralisation occurs with quartz-sulphide veins within a fault wedge of mainly granite. The mineralised fault wedge is open and deepening to the west.

HOLE 8 - 13 HIGHLIGHTS

- * Program has confirmed that gold mineralisation extends westwards along strike and at depth below the historic open pit.
- * Notable intersections from holes 16NGD008 to 16NGD013 include:
 - * 16NGD008 - 9.24g/t Au over 0.5m from 175.0m
 - * 16NGD009 - 7.19g/t Au over 0.7m from 33.6m and
 - o 6.82g/t Au over 1m from 52.0m and
 - o 0.94g/t over 12.9m from 69.3m
 - * 16NGD011 - 1.94g/t over 9.5m from 83.7m including 10.35g/t Au over 0.9m from 85.5
 - * 16NGD012 - 1.22g/t Au over 15.4m from 183.4m
 - * 16NGD013 - 2.84g/t Au over 2m from 213.7m

Managing Director Andy Buxton commented "Our maiden drill program at Horn Island has largely achieved what it set out to do; that was to confirm the existence of a large, gold mineralised system underneath, and adjacent to, the old open pit. What is most encouraging is that this maiden program has also thrown up some exciting new geological data that may hold the key to unlocking the real potential of Horn Island. The Company intends to pursue these new ideas with vigour in a phase two program which will be announced to ASX in the coming weeks".

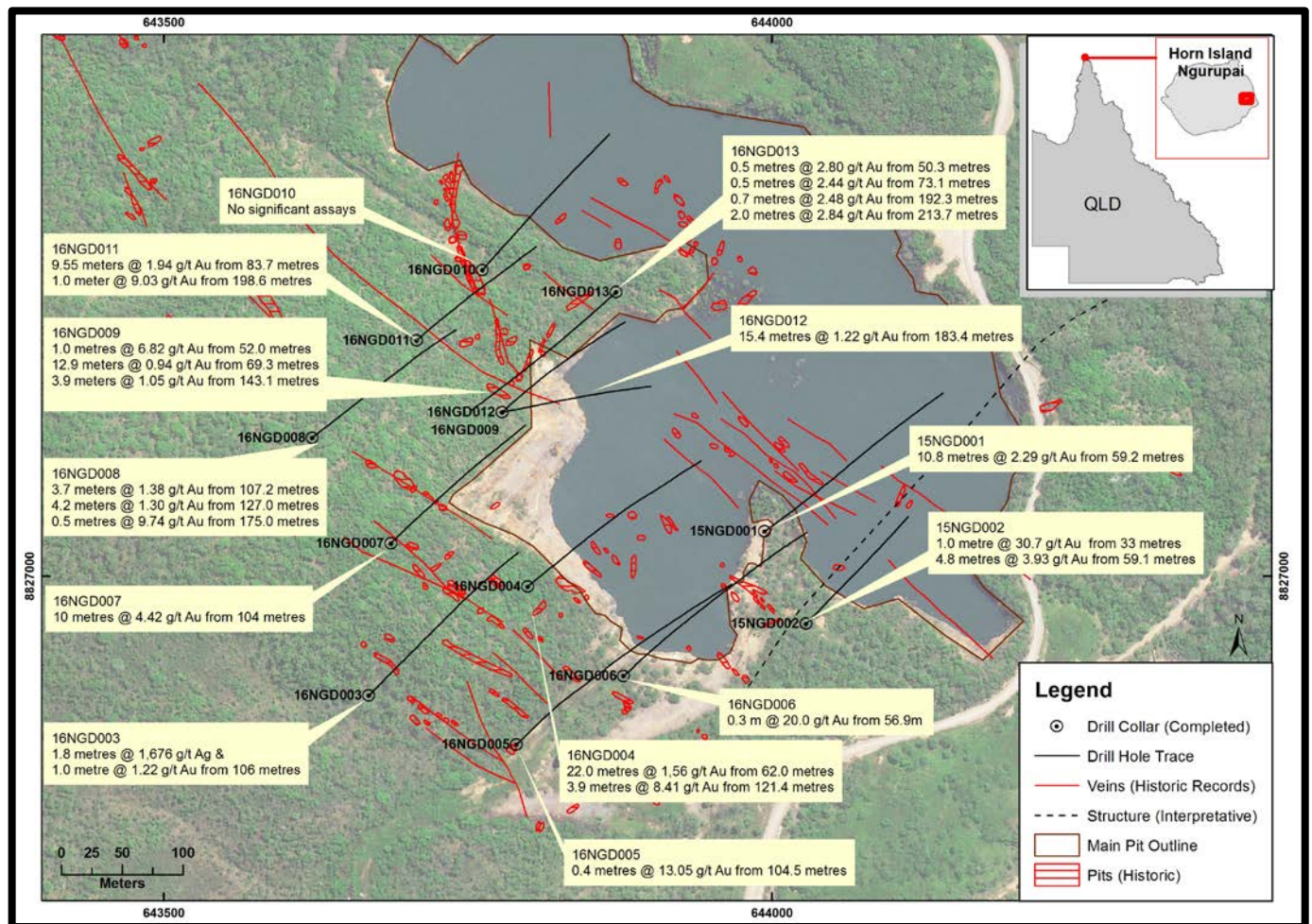


Figure 1. Plan map of drilling completed

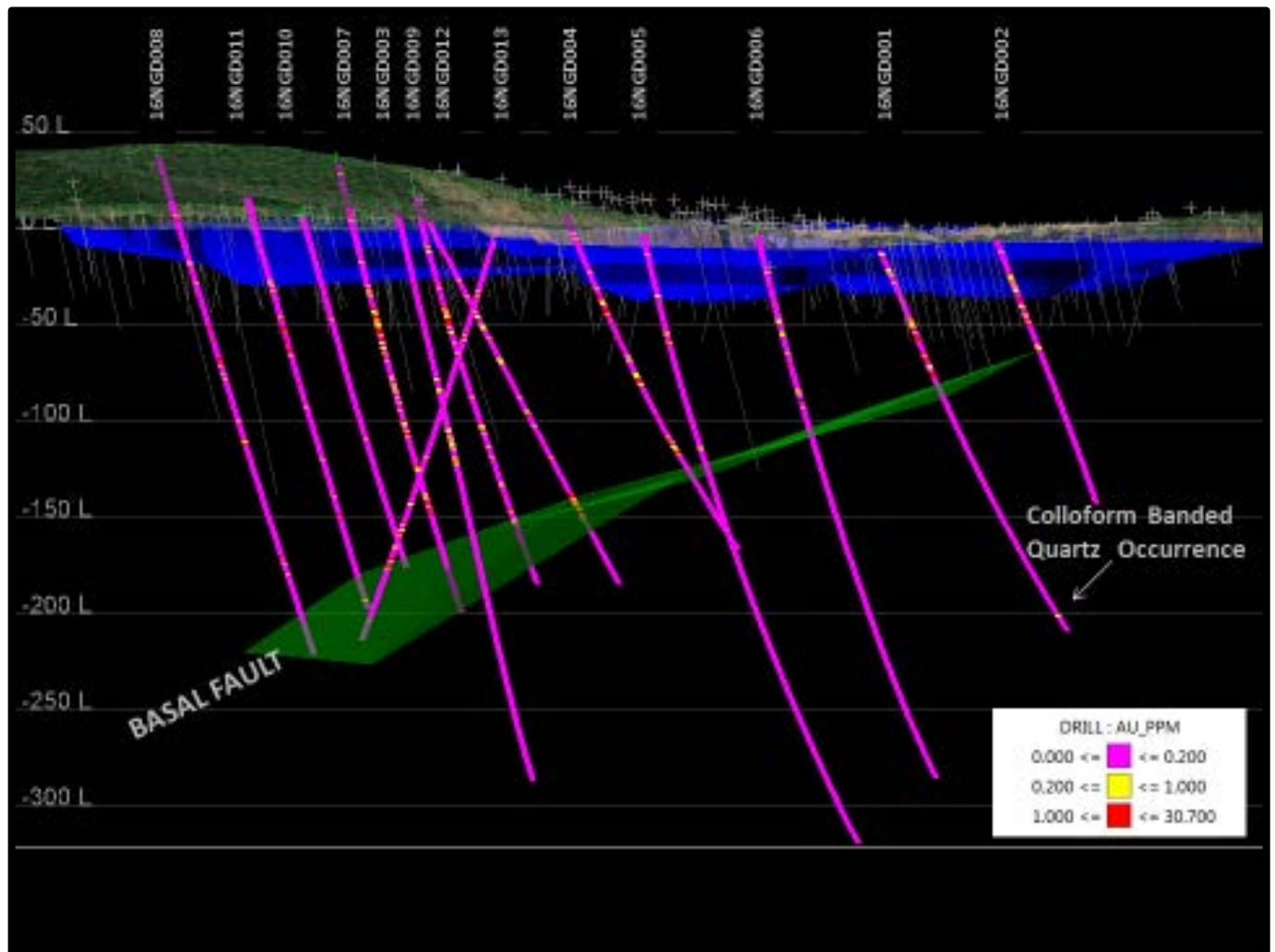


Figure 2. Isometric 3D view of all drilling current and historic (dashed) facing north



OCCURRENCE OF COLLOFORM BANDED QUARTZ FRAGMENTS.

A chalcedonic vein breccia intersected over 1.9m from 267m in hole 15NGD001 was observed to contain clasts of colloform quartz. This vein breccia returned a grade of 0.3 g/t Au and represents the deepest anomalous intercept to date. This intercept is well below the basal fault of the main mineralisation. It is being investigated to determine if it is a low sulphidation epithermal mineralising event distinct from the near surface sulphide-rich veins, which would then be an additional exploration target.

SURFACE SAMPLING

A program of reconnaissance surface sampling was undertaken in the open direction to the northwest of hole 16NGD008 in 10 traverses extending over 1km of interpreted strike length. Numerous outcrops, historic pits and trenches were examined, mapped and sampled. The results are presented in figure 5 below. The samples are selective grabs of visually mineralised material. Visible gold was observed in several samples.

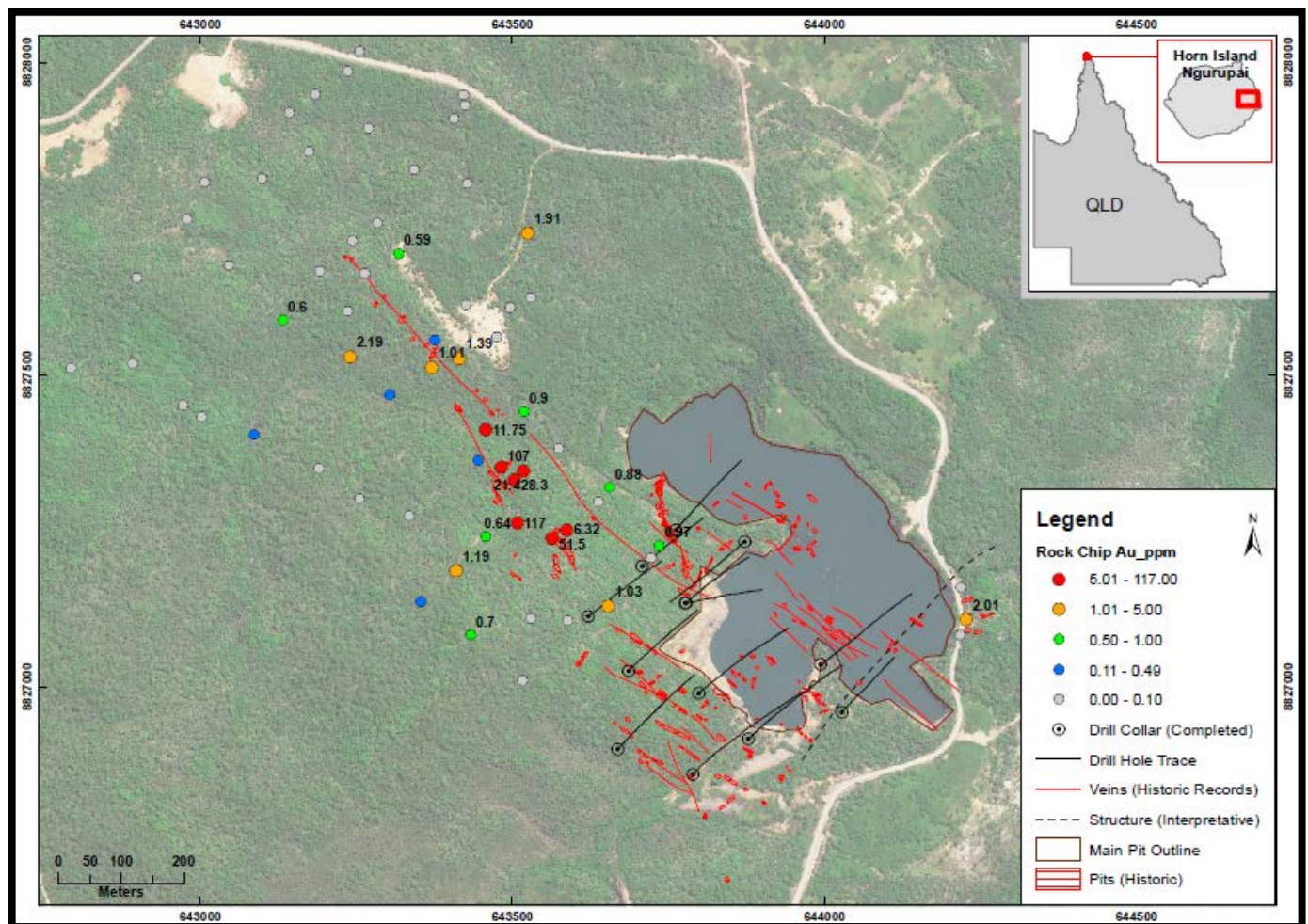


Figure 3. Surface samples (Au g/t = Au ppm)



SUMMARY

Phase one drilling at the former Horn Island Mine site indicates that gold occurs in quartz-sulphide vein zones - nearer surface there is more higher grade gold and arsenopyrite (and sometimes coarse gold) in the vein zones, and deeper there are broader vein zones with lower grade gold and base metal (zinc and lead) sulphides. Overall grade is function of vein density. Prediction of vein density and therefore grade distribution will be a goal of further work at the site.

The old Mine area tested to date measures 600m x 500 x 300m depth, and is just one small part of a large island group which has seen no exploration since 1989. Alice Queen, together with its Kaurareg partners, intends to survey and evaluate its 320 square kilometre exploration permits in the Torres Strait where numerous occurrences are reported in historical literature. Alice Queen believes the permits are prospective for more quartz-sulphide vein deposits like Horn Island, as well as epithermal gold-silver deposits which are a particularly attractive economic target.

FORWARD PLANNING

All data from the phase 1 program is currently being compiled and processed to develop plans for phase 2 exploration. These may include:

- * Further drilling in the old mined area
- * Fieldwork to define drill targets on other known gold occurrences on Horn Island
- * Preliminary Fieldwork on EPM 25418 Kaiwalagal to verify historical reports of gold mineralization

TABLE 1. DRILL COLLAR DATA

Hole ID	UTM_Northing	UTM_Easting	Elevation	Azimuth	Dip	Length
16NGD008	8827113	643621	54.39	45	-60	306.1
16NGD009	8827140	643776	29.54	45	-60	242.8
16NGD010	8827256	643762	14.28	40	-50	242.7
16NGD011	8827194	643704	29.62	45	-60	257.4
16NGD012	8827142	643778	29.56	75	-60	241.6
16NGD013	8827239	643867	13.69	225	-55	266.8



TABLE 2. SIGNIFICANT INTERCEPTS >1 G/T AU

Hole ID	From	To	Interval	Au g/t
16NGD008	34.9	35.3	0.4	3.21
	42.8	43.1	0.3	7.69
	107.2	110.9	3.7	1.38
	113.9	114.4	0.5	1.77
	127	131.2	4.2	1.30
	175	175.5	0.5	9.24
	178.5	179.1	0.6	3.21
	245.9	246.9	1	3.59
16NGD009	33.6	34.3	0.7	7.19
	52	53	1	6.82
	69.3	82.2	12.9	0.94
	including			
	69.3	72.3	3	1.01
	77.7	82.2	4.5	1.62
	143.1	147	3.9	1.05
	185.9	186.5	0.6	1.15
16NGD010	No significant assays			
16NGD011	54.3	54.8	0.5	3.45
	78.7	79.4	0.7	2.07
	83.7	93.25	9.55	1.94
	including			
	85.5	86.4	0.9	10.35
	88.3	88.8	0.5	7.26
	97.9	98.9	1	1.69
	118	118.7	0.7	1.13
	198.6	199.6	1	9.03
	239	240	1	1.95
16NGD012	45.3	45.7	0.4	2.78
	69.7	72.2	2.5	1.08
	130	130.5	0.5	1.86
	137.3	138.2	0.9	3.32
	155.5	156	0.5	2.71
	163	163.8	0.8	1.26
	183.4	198.8	15.4	1.22
	including			
	186.7	187.6	0.9	4.52
	191.3	191.8	0.5	6.75
16NGD013	50.3	50.8	0.5	2.80
	73.1	73.6	0.5	2.44
	175.8	176.3	0.5	1.50
	192.3	193	0.7	2.48



	195.7	196.2	0.5	1.67
	198.8	199.8	1	1.23
	213.7	215.7	2	2.84
	220	221	1	1.90

COMPETENT PERSON STATEMENT

The information in this report that relates to Exploration Results is based on information compiled by Mr John Holliday, a Competent Person who is a member of the Australian Institute of Geoscientists. Mr Holliday is a director of Alice Queen Ltd and Kauraru Gold Pty Ltd. Mr Holliday has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Holliday consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.

JORC 2012 EDITION, TABLE 1 CHECKLIST

SAMPLING TECHNIQUES AND DATA

Criteria	Explanation
Sampling Techniques Surface Sampling	Selective grabs of visibly mineralised rock were sampled by a geologist during regional mapping traverses. These samples may be expected to be high grade and not necessarily representative of the rock units or veins mapped.
Sampling Techniques Diamond Drilling	Core sample intervals selected by geologist to honour lithology, alteration and mineralisation boundaries
	Overburden not sampled
	Sampling intervals are typically >10cm core length and <2.5m
	Samples are cut by core saw, with half core retained in core tray
	Cut line is 5mm to the right of the core orient line, bottom of core; with right side being sampled
	Cut core is sealed in plastic bags with unique id tag
	Approximately 3.5kg of sample per 1m of core
Drilling Techniques	Wireline diamond core drilling
	Atlas Copco CS14 track mounted drill rig operated by Eagle Drilling NQ Pty Ltd
	Oriented core with Reflex ACT instrument
	Core size HQ3 (Triple tube). Core diameter 61.1mm, hole diameter 95.6mm
	Steel casing placed and left in all holes, up to 9m



Drill Sample Recovery	Core recovery was measured from drillers run blocks.
	Poor recovery in overburden and strongly oxidised zones
	All intervals recovered > 80% discounting overburden
	All significant intervals grading >1g/t Au recovered >97%
Logging	Core measured for recovery and RQD by drill run, data entered into Access database
	Intervals of lost core assessed and assigned
	Intervening meter marks are labelled on core tray
	Core orient line marked from end of run and assessed against runs above and below
	Logged for lithology, structure, alteration and mineralisation
	Sample intervals assigned based on above parameters and given unique sample ids
	Sample intervals are generally >10cm and less than 2.5m
	QAQC samples inserted
	Two-part plastic sample id tag is stapled into core tray, half is removed and placed in sample bag once core is cut
	Core is photographed, wet, in shade with high megapixel camera
Sub-sampling techniques and Sample Preparation	No sub-sampling or compositing has taken place
	Samples suspected to be mineralised are crushed to 70% passing 2mm sieve, ALS method CRU-31
	Samples suspected to be barren are crushed to 70% passing 6mm sieve, ALS method CRU-21
	Crushed samples are split to 1000g using rotary splitter
	1000g splits are pulverised to 85% passing 75um, ALS method PUL-32
	Pulverised splits are resplit to 50g aliquot for fusion and fire assay
	250g pulps are dissolved in Four Acid "near" Total digestion (HF-HNO3-HClO4-HBr) prior to multi-element ICP analysis
	Balance of pulps and coarse reject are retained in storage for further study
Quality of assay data and laboratory tests	Gold assay determined by Fire Assay with Atomic Absorption finish, ALS method AU-AA26
	Detection limits 0.01 - 100 g/t
	Overlimits gold assayed by dilution of aliquot and AU-AA26
	Presence of coarse gold is tested by Screen Fire Assay with AA finish (ALS Method SCRAA22) where initial Fire Assay is greater than 5 g/t Au, or visible gold is noted
	Silver analysis by 4 acid digest and Atomic Absorption (ALS Method Ag-OG62).
	All silver analyses >50 g/t by AA are repeated with fire assay



	All finalised assay certificates signed off by qualified assayer
	ALS Global Ltd is an ISO certified organisation with industry leading quality protocols
Verification of sampling and assaying	Client supplied Certified Reference Materials including three different gold grade standards and blank material were submitted within the sample stream
	Field duplicates were selected for second split after crushing stage
	251 QAQC samples were inserted into 3426 drill core samples for a total of 14 shipments
	ALS internal CRMs and duplicates were also reported prior to release of finalised certificates
	No hole twinning has been undertaken
	No outside audit of results or procedures has been undertaken
	All logging and sampling undertaken under the supervision of a qualified geologist
Location of data points	Collars X and Y set with handheld GPS (+/-5m) and surveyed post-drilling with differential GPS (+/-2cm) using a base station on survey control points with 1km
	Z control taken from location on Digital Elevation Model derived from LiDAR data, Queensland State Government 2011 acquisition (+/-1m). Post-drilling with differential GPS (+/-2cm) using a base station on survey control points with 1km
	All locations using MGA94 UTM Zn 54 coordinates
	Down hole surveys completed during drilling with Reflex single shot magnetic camera, at 30m intervals
	Post-drilling holes downhole surveyed with north seeking gyroscopic camera at 10m intervals
	Where post-drilling gyroscopic surveys were incomplete due to hole blockage, relative difference between single shot surveys were used below the blockage, with the last gyroscopic survey considered absolute. These survey points are noted as "Single Shot Factored" in Table 7 and should be considered of lower confidence.
Data spacing and distribution	Drillholes are continuously sampled from base of overburden to end of hole
	Sections are oriented 045 TN and approximately 100m apart.
	Collars are 100 - 200m spaced along section
	Drill holes are inclined -50 to -60° from the horizontal
	This spacing is not adequate to result in a resource estimate
	Drill azimuth of 045° is orthogonal to mapped strike of historical reefs worked



Orientation of data in relation to geologic structure	Historical reefs dip -75 to 90° to the southwest while drillhole dips are -50 to -60° in the opposite direction (northeast)
	Hole dip is set for maximum drilling efficiency, depth and lateral reach
Sample Security	All samples selected and supervised by a qualified and experienced geologist
	All samples are sealed in plastic bags with cable ties immediately after cutting
	All samples are stored in a secure, permanently staffed facility prior to shipping
	Sample bags are loaded into polyweave sacks, and each sack is affixed a numbered, tamper-proof id tag which is cross checked upon receipt at destination
	Sacks are loaded into bulker bags for transport
	Bulker bags are sealed
	Shipments travel by ship from Ngurupai (Horn Island) to Cairns, then onshipped to ALS Minerals, Townsville by road
	Shipping is undertaken by reputable transport logistics specialists with freight security protocols
Audits or Reviews	No external or third party contractor has undertaken any audit or review of these procedures. These audits/reviews will be undertaken in course of future resource estimation

REPORTING OF EXPLORATION RESULTS

Criteria	Explanation
Mineral tenements and land tenure status	Kauraru Gold Ltd is the 100% undivided and unencumbered owner of EPM25520 covering the Nguruapi Project
	EPM 25520 is in good standing, with an expiry date of 7/10/2019
	Kauraru Gold Ltd is a joint venture company between Alice Queen Ltd and the Kaurareg Aboriginal Land Trust
	Surface title for portions of the historic Horn Island Mine site is held by the Torres Shire Council
	Other land areas above EPM25520 are held by the Kaurareg Aboriginal Land Trust
Exploration done by other parties	Nil



Geology	Horn Island is located on the partly submerged Badu-Weymouth Belt (formerly Cape York – Oromio Ridge) of the Carboniferous-Permian Kennedy (Igneous) Province. The Badu- Weymouth Belt comprises felsic and intrusive igneous rocks of Upper Carboniferous age exposed on Cape York, the Torres Strait Islands and the southern shore of Papua New Guinea. The oldest Horn Island rocks (figure 2 and 3) are the Carboniferous Torres Strait Volcanics, which comprise welded tuff, ignimbrite and agglomerate, volcanic breccia and minor sediments.
	The Volcanics are intruded by the Late Carboniferous Badu Suite Granites, which are a series of high-level granites comprising a number of compositional and textural types – leucocratic biotite granite, porphyritic biotite granite and adamellite, and hornblende-biotite adamellite and granodiorite. Alluvial cover and laterite developed from Early Tertiary and Miocene time to the present.
	The Horn Island gold mineralisation has never been studied in great detail but summary descriptions based on limited information are provided by Levy and Storey, 1990 and von Gnielinski , 1996. The mineralisation occurs in quartz ± sulphide vein arrays/stockworks and breccias that are localised close to the contact of two Badu Suite intrusions (the Badu Granite and the Horn Island Granite) into various felsic welded tuffs (the Endeavour Strait Ignimbrite). The old mined zone is aligned NW to SE with the main historical old workings extending for at least 1500m over an area about 600m wide. Roughly half of this area is now under water in the open pit created in the 1980's. Geochemical information indicates gold is associated with base metal sulphides (galena especially). Alteration is mostly described as sericitic or propylitic.
Drill hole information	Collar locations and downhole survey information are located in tables appended
Data aggregation methods	No data aggregation or compositing of samples has taken place
	Subsequent intervals of similar assay grade may be aggregated by length weighting to report a longer composite in text statements, however the individual assays which make up these composites are presented in tables appended
	No top cutting of assays has been applied
	Zones of significance are defined as those greater than 1 g/t Au
	For display and statistical purposes, below detection limit assays are set to 10% of the detection limit, i.e >0.01 g/t is set to 0.001g/t
	Above detection limit assays, if no follow up method has determined a quantitative value, are reported as the upper detection limit
Relationship between	Historical reefs dip -75 to 90° to the southwest while drillhole dips are -50 to - 60° in the opposite direction (northeast)



mineralised widths and intercept lengths	Insufficient structural information exists to calculate true widths of individual veins or mineralised zones. Infill drilling, and intercepts on an alternative drilling orientation will be required to calculate true widths
Diagrams	Figures show plan and section views of drill holes
Balanced reporting	Assays are received for 15NGD001 through 16NGD013
	Reported assays are greater than 1 g/t Au, all other received assays are <1 g/t Au
Other substantive exploration work	No other exploration results which have not previously been reported, are material to this report
Further Work	13 drillholes are completed for a total of 3659.8m. Further drilling will be proposed on completion of data compilation and structure modelling.

APPENDICES

TABLE 3. DOWNHOLE SURVEY DATA

SvyHole ID	Distance	TN Azimuth	Dip	Comments
16NGD008	0	50	-60.6	NS GYRO
16NGD008	10	51.83	-60.48	NS GYRO
16NGD008	20	51.54	-60.19	NS GYRO
16NGD008	30	52.87	-60.2	NS GYRO
16NGD008	60	53.84	-60.3	Single Shot factored
16NGD008	90	54.44	-60.5	Single Shot factored
16NGD008	120	54.74	-60.7	Single Shot factored
16NGD008	150	56.24	-61	Single Shot factored
16NGD008	180	56.44	-61.2	Single Shot factored
16NGD008	210	58.04	-61.4	Single Shot factored
16NGD008	240	58.34	-60.6	Single Shot factored
16NGD008	270	58.84	-61.5	Single Shot factored
16NGD008	300	59.94	-61.8	Single Shot factored
16NGD009	0	48.59	-59.99	NS GYRO
16NGD009	10	47.8	-59.78	NS GYRO
16NGD009	20	47.01	-59.58	NS GYRO
16NGD009	30	48.36	-59.4	NS GYRO
16NGD009	40	49.72	-59.23	NS GYRO



16NGD009	50	50.25	-59.35	NS GYRO
16NGD009	60	50.77	-59.47	NS GYRO
16NGD009	70	50.25	-59.43	NS GYRO
16NGD009	80	49.73	-59.39	NS GYRO
16NGD009	90	51.67	-59.02	NS GYRO
16NGD009	100	53.61	-58.65	NS GYRO
16NGD009	110	54.02	-58.61	NS GYRO
16NGD009	120	54.42	-58.57	NS GYRO
16NGD009	130	54.37	-58.62	NS GYRO
16NGD009	140	54.32	-58.66	NS GYRO
16NGD009	150	55.52	-58.79	NS GYRO
16NGD009	160	56.72	-58.92	NS GYRO
16NGD009	170	56.56	-58.79	NS GYRO
16NGD009	180	56.39	-58.66	NS GYRO
16NGD009	190	56.99	-58.51	NS GYRO
16NGD009	200	57.59	-58.36	NS GYRO
16NGD009	210	57.77	-58.31	NS GYRO
16NGD009	220	57.95	-58.27	NS GYRO
16NGD010	0	39.36	-51.05	NS GYRO
16NGD010	10	40.85	-51.1	NS GYRO
16NGD010	20	42.33	-51.16	NS GYRO
16NGD010	30	42.93	-51.2	NS GYRO
16NGD010	40	43.52	-51.25	NS GYRO
16NGD010	50	42.69	-51.31	NS GYRO
16NGD010	60	41.86	-51.38	NS GYRO
16NGD010	70	42.42	-51.34	NS GYRO
16NGD010	80	42.97	-51.29	NS GYRO
16NGD010	90	41.79	-51.19	NS GYRO
16NGD010	100	40.61	-51.1	NS GYRO
16NGD010	110	42.04	-51.04	NS GYRO
16NGD010	120	43.46	-50.98	NS GYRO
16NGD010	130	43.72	-51.01	NS GYRO
16NGD010	140	43.98	-51.04	NS GYRO
16NGD010	150	43.81	-51.06	NS GYRO
16NGD010	160	43.64	-51.08	NS GYRO
16NGD010	170	44.21	-50.85	NS GYRO
16NGD010	180	44.78	-50.62	NS GYRO
16NGD010	190	44.79	-50.65	NS GYRO
16NGD010	200	44.79	-50.68	NS GYRO
16NGD010	210	44.48	-50.41	NS GYRO
16NGD010	220	44.17	-50.14	NS GYRO



16NGD010	230	43.7	-49.79	NS GYRO
16NGD011	0	46.86	-59.68	NS GYRO
16NGD011	10	47.15	-59.77	NS GYRO
16NGD011	20	47.44	-59.85	NS GYRO
16NGD011	30	48.92	-59.67	NS GYRO
16NGD011	40	50.4	-59.49	NS GYRO
16NGD011	50	50.99	-59.46	NS GYRO
16NGD011	60	51.57	-59.43	NS GYRO
16NGD011	70	51.64	-59.72	NS GYRO
16NGD011	80	51.7	-60.01	NS GYRO
16NGD011	90	51.01	-59.85	NS GYRO
16NGD011	100	50.32	-59.7	NS GYRO
16NGD011	110	51.35	-59.61	NS GYRO
16NGD011	120	52.37	-59.51	NS GYRO
16NGD011	130	52.83	-59.49	NS GYRO
16NGD011	140	53.28	-59.46	NS GYRO
16NGD011	150	53.96	-59.54	NS GYRO
16NGD011	160	54.64	-59.62	NS GYRO
16NGD011	170	53.37	-59.85	NS GYRO
16NGD011	180	52.1	-60.07	NS GYRO
16NGD011	190	52.58	-60.06	NS GYRO
16NGD011	200	53.06	-60.04	NS GYRO
16NGD011	210	52.86	-59.89	NS GYRO
16NGD011	220	52.67	-59.74	NS GYRO
16NGD011	230	53.38	-59.81	NS GYRO
16NGD011	240	54.09	-59.88	NS GYRO
16NGD011	245	55.45	-59.14	NS GYRO
16NGD012	0	79.34	-59.36	NS GYRO
16NGD012	10	78.51	-59.26	NS GYRO
16NGD012	20	79.34	-59.15	NS GYRO
16NGD012	30	79.93	-59.3	NS GYRO
16NGD012	38	79.9	-58.9	Single Shot factored
16NGD012	62	80.3	-58.9	Single Shot factored
16NGD012	92	80.7	-58.9	Single Shot factored
16NGD012	122	81.4	-59.2	Single Shot factored
16NGD012	152	82.4	-58.8	Single Shot factored
16NGD012	180	83.2	-58.6	Single Shot factored
16NGD012	212	84.1	-58.5	Single Shot factored
16NGD013	0	228.93	-54.66	NS GYRO
16NGD013	10	228.65	-54.82	NS GYRO
16NGD013	20	228.36	-54.98	NS GYRO



16NGD013	30	228.06	-54.93	NS GYRO
16NGD013	40	227.76	-54.89	NS GYRO
16NGD013	50	228.56	-54.96	NS GYRO
16NGD013	60	229.35	-55.04	NS GYRO
16NGD013	70	229.42	-55.1	NS GYRO
16NGD013	80	229.49	-55.17	NS GYRO
16NGD013	90	229.39	-55.11	NS GYRO
16NGD013	100	229.29	-55.04	NS GYRO
16NGD013	110	229.9	-55.16	NS GYRO
16NGD013	120	230.51	-55.27	NS GYRO
16NGD013	130	231.18	-55.17	NS GYRO
16NGD013	140	231.85	-55.06	NS GYRO
16NGD013	150	231.53	-55	NS GYRO
16NGD013	160	231.21	-54.93	NS GYRO
16NGD013	170	231.65	-54.83	NS GYRO
16NGD013	180	232.09	-54.73	NS GYRO
16NGD013	190	232.29	-54.55	NS GYRO
16NGD013	200	232.49	-54.37	NS GYRO
16NGD013	210	232.59	-54.31	NS GYRO
16NGD013	220	232.69	-54.24	NS GYRO
16NGD013	230	232.54	-54.03	NS GYRO
16NGD013	240	232.39	-53.82	NS GYRO
16NGD013	250	233.06	-53.78	NS GYRO
16NGD013	260	233.73	-53.74	NS GYRO
16NGD013	265	233.78	-53	NS GYRO



Table 4. All Assays

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD008	3	6	3.0	0.001
16NGD008	6	8	2.0	0.001
16NGD008	8	10	2.0	0.001
16NGD008	10	11.2	1.2	0.001
16NGD008	11.2	12.4	1.2	0.001
16NGD008	12.4	13.6	1.2	0.001
16NGD008	13.6	14.8	1.2	0.01
16NGD008	14.8	15.7	0.9	0.001
16NGD008	15.7	16.3	0.6	0.02
16NGD008	16.3	17.9	1.6	0.001
16NGD008	17.9	19.3	1.4	0.001
16NGD008	19.3	20.6	1.3	0.001
16NGD008	20.6	21.9	1.3	0.001
16NGD008	21.9	23.6	1.7	0.001
16NGD008	23.6	25.3	1.7	0.001
16NGD008	25.3	25.8	0.5	0.001
16NGD008	25.8	26.1	0.3	0.01
16NGD008	26.1	27.1	1.0	0.001
16NGD008	27.1	29.2	2.1	0.001
16NGD008	29.2	29.9	0.7	0.001
16NGD008	29.9	31.1	1.2	0.001
16NGD008	31.1	32.3	1.2	0.001
16NGD008	32.3	33.1	0.8	0.05
16NGD008	33.1	33.4	0.3	0.05
16NGD008	33.4	34.1	0.7	0.04
16NGD008	34.1	34.9	0.8	0.02
16NGD008	34.9	35.3	0.4	3.21
16NGD008	35.3	36.2	0.9	0.03
16NGD008	36.2	37.1	0.9	0.01
16NGD008	37.1	37.4	0.3	0.18
16NGD008	37.4	38	0.6	0.06
16NGD008	38	38.3	0.3	0.23
16NGD008	38.3	39	0.7	0.04
16NGD008	39	39.9	0.9	0.02
16NGD008	39.9	40.8	0.9	0.27
16NGD008	40.8	41.8	1.0	0.01
16NGD008	41.8	42.8	1.0	0.01
16NGD008	42.8	43.1	0.3	7.69
16NGD008	43.1	44.3	1.2	0.12
16NGD008	44.3	44.6	0.3	0.001
16NGD008	44.6	44.9	0.3	0.02
16NGD008	44.9	46	1.1	0.02
16NGD008	46	47	1.0	0.001
16NGD008	47	48	1.0	0.001
16NGD008	48	49.3	1.3	0.001
16NGD008	49.3	50.3	1.0	0.02
16NGD008	50.3	51.2	0.9	0.001
16NGD008	51.2	52.4	1.2	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD008	52.4	52.7	0.3	0.08
16NGD008	52.7	53.7	1.0	0.001
16NGD008	53.7	54.7	1.0	0.001
16NGD008	54.7	55.2	0.5	0.001
16NGD008	55.2	55.8	0.6	0.001
16NGD008	55.8	56.1	0.3	0.02
16NGD008	56.1	57.1	1.0	0.001
16NGD008	57.1	57.7	0.6	0.02
16NGD008	57.7	58.1	0.4	0.001
16NGD008	58.1	58.4	0.3	0.08
16NGD008	58.4	59.4	1.0	0.001
16NGD008	59.4	60.3	0.9	0.01
16NGD008	60.3	61.2	0.9	0.001
16NGD008	61.2	61.7	0.5	0.001
16NGD008	61.7	62.7	1.0	0.001
16NGD008	62.7	63.7	1.0	0.001
16NGD008	63.7	64.7	1.0	0.001
16NGD008	64.7	65.7	1.0	0.12
16NGD008	65.7	66.4	0.7	0.001
16NGD008	66.4	67	0.6	0.001
16NGD008	67	67.3	0.3	0.14
16NGD008	67.3	68.1	0.8	0.03
16NGD008	68.1	68.9	0.8	0.001
16NGD008	68.9	69.2	0.3	0.63
16NGD008	69.2	69.6	0.4	0.001
16NGD008	69.6	69.9	0.3	0.9
16NGD008	69.9	70.9	1.0	0.001
16NGD008	70.9	71.6	0.7	0.001
16NGD008	71.6	72.3	0.7	0.001
16NGD008	72.3	72.6	0.3	0.39
16NGD008	72.6	73.6	1.0	0.001
16NGD008	73.6	74.5	0.9	0.001
16NGD008	74.5	74.8	0.3	0.12
16NGD008	74.8	75.9	1.1	0.001
16NGD008	75.9	76.9	1.0	0.001
16NGD008	76.9	77.9	1.0	0.1
16NGD008	77.9	78.8	0.9	0.001
16NGD008	78.8	79.7	0.9	0.001
16NGD008	79.7	80.5	0.8	0.001
16NGD008	80.5	81	0.5	0.43
16NGD008	81	82	1.0	0.001
16NGD008	82	83	1.0	0.001
16NGD008	83	83.7	0.7	0.01
16NGD008	83.7	84.4	0.7	0.01
16NGD008	84.4	85	0.6	0.01
16NGD008	85	86	1.0	0.001
16NGD008	86	87	1.0	0.001
16NGD008	87	88	1.0	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD008	88	89	1.0	0.001
16NGD008	89	90	1.0	0.01
16NGD008	90	91	1.0	0.001
16NGD008	91	91.8	0.8	0.001
16NGD008	91.8	92.5	0.7	0.02
16NGD008	92.5	93.5	1.0	0.04
16NGD008	93.5	94.2	0.7	0.04
16NGD008	94.2	95	0.8	0.001
16NGD008	95	96	1.0	0.001
16NGD008	96	97	1.0	0.001
16NGD008	97	98	1.0	0.001
16NGD008	98	98.6	0.6	0.01
16NGD008	98.6	99.2	0.6	0.001
16NGD008	99	99	0.5	0.001
16NGD008	99.7	100.2	0.5	0.001
16NGD008	100.2	100.7	0.5	0.2
16NGD008	100.7	101.7	1.0	0.001
16NGD008	101.7	102.7	1.0	0.001
16NGD008	102.7	103.7	1.0	0.001
16NGD008	103.7	104.7	1.0	0.001
16NGD008	104.7	105.3	0.6	0.06
16NGD008	105.3	106.1	0.8	0.02
16NGD008	106.1	106.7	1.4	0.26
16NGD008	106.7	107.2	0.5	0.001
16NGD008	107.2	107.7	0.5	3.8
16NGD008	107.7	108.2	0.5	0.001
16NGD008	108.2	109.2	1.0	1.18
16NGD008	109.2	110.1	0.9	0.06
16NGD008	110.1	110.9	0.8	2.47
16NGD008	110.9	111.4	0.5	0.09
16NGD008	111.4	112.4	1.0	0.001
16NGD008	112.4	113.4	1.0	0.02
16NGD008	113.4	113.9	0.5	0.09
16NGD008	113.9	114.4	0.5	1.77
16NGD008	114.4	115.4	1.0	0.15
16NGD008	115.4	116.4	1.0	0.001
16NGD008	116.4	116.9	0.5	0.15
16NGD008	116.9	117.7	0.8	0.01
16NGD008	117.7	118.5	0.8	0.01
16NGD008	118.5	119.2	0.7	0.01
16NGD008	119.2	120.2	1.0	0.001
16NGD008	120.2	120.9	0.7	0.1
16NGD008	120.9	121.7	0.8	0.01
16NGD008	121.7	122.2	0.5	0.04
16NGD008	122.2	123.2	1.0	0.001
16NGD008	123.2	124	0.8	0.07
16NGD008	124	125	1.0	0.19
16NGD008	125	126	1.0	0.14



Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD008	126	127	1.0	0.14
16NGD008	127	128	1.0	1.54
16NGD008	128	129	1.0	1.22
16NGD008	129	129.6	0.6	0.03
16NGD008	129.6	130.3	0.7	0.001
16NGD008	130.3	131.2	0.9	3
16NGD008	131.2	132	0.8	0.12
16NGD008	132	133	1.0	0.72
16NGD008	133	133.5	0.5	0.11
16NGD008	133.5	134.5	1.0	0.05
16NGD008	134.5	135.5	1.0	0.06
16NGD008	135.5	136.5	1.0	0.64
16NGD008	136.5	137.2	0.7	0.02
16NGD008	137.2	138	0.8	0.4
16NGD008	138	138.5	0.5	0.13
16NGD008	138.5	139	0.5	0.1
16NGD008	139	139.9	0.9	0.7
16NGD008	139.9	140.9	1.0	0.01
16NGD008	140.9	141.9	1.0	0.02
16NGD008	141.9	142.9	1.0	0.001
16NGD008	142.9	143.9	1.0	0.001
16NGD008	143.9	144.9	1.0	0.001
16NGD008	144.9	145.9	1.0	0.001
16NGD008	145.9	146.9	1.0	0.001
16NGD008	146.9	147.9	1.0	0.16
16NGD008	147.9	148.9	1.0	0.06
16NGD008	148.9	149.9	1.0	0.001
16NGD008	149.9	150.7	0.8	0.001
16NGD008	150.7	151.7	1.0	0.001
16NGD008	151.7	152.7	1.0	0.001
16NGD008	152.7	153.2	0.5	0.57
16NGD008	153.2	154.2	1.0	0.001
16NGD008	154.2	155	0.8	0.001
16NGD008	155	156	1.0	0.001
16NGD008	156	157	1.0	0.02
16NGD008	157	158	1.0	0.001
16NGD008	158	159	1.0	0.01
16NGD008	159	159.7	0.7	0.09
16NGD008	159.7	160.3	0.6	0.001
16NGD008	160.3	160.9	0.6	0.001
16NGD008	160.9	161.7	0.8	0.01
16NGD008	161.7	162.7	1.0	0.04
16NGD008	162.7	163.7	1.0	0.01
16NGD008	163.7	164.6	0.9	0.05
16NGD008	164.6	165.1	0.5	0.04
16NGD008	165.1	165.7	0.6	0.29
16NGD008	165.7	166.7	1.0	0.001
16NGD008	166.7	167.7	1.0	0.01

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD008	167.7	168.7	1.0	0.02
16NGD008	168.7	169.3	0.6	0.02
16NGD008	169.3	169.8	0.5	0.13
16NGD008	169.8	170.3	0.5	0.04
16NGD008	170.3	171.3	1.0	0.001
16NGD008	171.3	172.3	1.0	0.001
16NGD008	172.3	173.3	1.0	0.15
16NGD008	173.3	174.2	0.9	0.001
16NGD008	174.2	175	0.8	0.001
16NGD008	175	175.5	0.5	9.24
16NGD008	175.5	176.6	1.1	0.01
16NGD008	176.6	177.4	0.8	0.43
16NGD008	177.4	177.9	0.5	0.36
16NGD008	177.9	178.5	0.6	0.01
16NGD008	178.5	179.1	0.6	3.21
16NGD008	179.1	180.1	1.0	0.001
16NGD008	180.1	181.1	1.0	0.1
16NGD008	181.1	181.7	0.6	0.01
16NGD008	181.7	182.7	1.0	0.01
16NGD008	182.7	183.7	1.0	0.001
16NGD008	183.7	184.7	1.0	0.001
16NGD008	184.7	185.7	1.0	0.001
16NGD008	185.7	186.7	1.0	0.001
16NGD008	186.7	187.7	1.0	0.001
16NGD008	187.7	188.7	1.0	0.001
16NGD008	188.7	189.7	1.0	0.14
16NGD008	189.7	190.4	0.7	0.001
16NGD008	190.4	191.1	0.7	0.001
16NGD008	191.1	191.9	0.8	0.001
16NGD008	191.9	192.8	0.9	0.01
16NGD008	192.8	193.8	1.0	0.001
16NGD008	193.8	194.8	1.0	0.001
16NGD008	194.8	195.8	1.0	0.001
16NGD008	195.8	196.8	1.0	0.001
16NGD008	196.8	197.8	1.0	0.001
16NGD008	197.8	198.7	0.9	0.01
16NGD008	198.7	199.6	0.9	0.001
16NGD008	199.6	200.6	1.0	0.2
16NGD008	200.6	201.3	0.7	0.08
16NGD008	201.3	201.9	0.6	0.02
16NGD008	201.9	202.5	0.6	0.001
16NGD008	202.5	203	0.5	0.001
16NGD008	203	203.6	0.6	0.001
16NGD008	203.6	204.6	1.0	0.001
16NGD008	204.6	205.6	1.0	0.001
16NGD008	205.6	206.4	0.8	0.001
16NGD008	206.4	207	0.6	0.001
16NGD008	207	208	1.0	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD008	208	209	1.0	0.001
16NGD008	209	210	1.0	0.001
16NGD008	210	211	1.0	0.001
16NGD008	211	212	1.0	0.01
16NGD008	212	213	1.0	0.001
16NGD008	213	214	1.0	0.001
16NGD008	214	215	1.0	0.001
16NGD008	215	215.7	0.7	0.001
16NGD008	215.7	216.6	0.9	0.001
16NGD008	216.6	217.6	1.0	0.001
16NGD008	217.6	218.6	1.0	0.001
16NGD008	218.6	219.6	1.0	0.01
16NGD008	219.6	220.5	0.9	0.001
16NGD008	220.5	221.5	1.0	0.001
16NGD008	221.5	222.5	1.0	0.001
16NGD008	222.5	223.5	1.0	0.001
16NGD008	223.5	224.5	1.0	0.001
16NGD008	224.5	225.5	1.0	0.001
16NGD008	225.5	226.5	1.0	0.001
16NGD008	226.5	227.5	1.0	0.001
16NGD008	227.5	228.5	1.0	0.001
16NGD008	228.5	229.5	1.0	0.001
16NGD008	229.5	230.5	1.0	0.001
16NGD008	230.5	231.5	1.0	0.001
16NGD008	231.5	232.5	1.0	0.04
16NGD008	232.5	233.3	0.8	0.001
16NGD008	233.3	234.2	0.9	0.001
16NGD008	234.2	235.2	1.0	0.001
16NGD008	235.2	236	0.8	0.001
16NGD008	236	236.8	0.8	0.001
16NGD008	236.8	237.8	1.0	0.04
16NGD008	237.8	238.9	1.1	0.001
16NGD008	238.9	239.9	1.0	0.001
16NGD008	239.9	240.9	1.0	0.001
16NGD008	240.9	241.6	0.7	0.001
16NGD008	241.6	242.2	0.6	0.001
16NGD008	242.2	243.2	1.0	0.001
16NGD008	243.2	243.9	0.7	0.02
16NGD008	243.9	244.9	1.0	0.07
16NGD008	244.9	245.9	1.0	0.02
16NGD008	245.9	246.9	1.0	3.59
16NGD008	246.9	247.9	1.0	0.01
16NGD008	247.9	248.9	1.0	0.001
16NGD008	248.9	249.9	1.0	0.001
16NGD008	249.9	250.4	0.5	0.04
16NGD008	250.4	251.4	1.0	0.31
16NGD008	251.4	252.4	1.0	0.06
16NGD008	252.4	253.1	0.7	0.11



Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD008	253.1	253.7	0.6	0.001
16NGD008	253.7	254.7	1.0	0.01
16NGD008	254.7	255.2	0.5	0.04
16NGD008	255.2	256	0.8	0.16
16NGD008	256	256.6	0.6	0.02
16NGD008	256.6	257.3	0.7	0.04
16NGD008	257.3	258.3	1.0	0.38
16NGD008	258.3	259.3	1.0	0.01
16NGD008	259.3	260.3	1.0	0.04
16NGD008	260.3	261.3	1.0	0.03
16NGD008	261.3	262.3	1.0	0.001
16NGD008	262.3	263.3	1.0	0.06
16NGD008	263.3	264.2	0.9	0.001
16NGD008	264.2	265	1.0	0.2
16NGD008	265.2	265.7	0.5	0.06
16NGD008	265.7	266.5	0.8	0.03
16NGD008	266.5	267.2	0.7	0.03
16NGD008	267.2	268	0.8	0.001
16NGD008	268	269	1.0	0.03
16NGD008	269	270	1.0	0.01
16NGD008	270	270.9	0.9	0.01
16NGD008	270.9	271.9	1.0	0.03
16NGD008	271.9	272.9	1.0	0.03
16NGD008	272.9	273.6	0.7	0.02
16NGD008	273.6	274.6	1.0	0.02
16NGD008	274.6	275.6	1.0	0.04
16NGD008	275.6	276.5	0.9	0.05
16NGD008	276.5	277.5	1.0	0.03
16NGD008	277.5	278.5	1.0	0.02
16NGD008	278.5	279.5	1.0	0.03
16NGD008	279.5	280	0.5	0.06
16NGD008	280	281	1.0	0.04
16NGD008	281	281.9	0.9	0.03
16NGD008	281.9	282.9	1.0	0.04
16NGD008	282.9	283.9	1.0	0.08
16NGD008	283.9	284.9	1.0	0.01
16NGD008	284.9	285.8	0.9	0.001
16NGD008	285.8	286.8	1.0	0.02
16NGD008	286.8	287.8	1.0	0.02
16NGD008	287.8	288.8	1.0	0.04
16NGD008	288.8	289.8	1.0	0.001
16NGD008	289.8	290.8	1.0	0.01
16NGD008	290.8	291.8	1.0	0.03
16NGD008	291.8	292.8	1.0	0.05
16NGD008	292.8	293.8	1.0	0.07
16NGD008	293.8	294.5	0.7	0.09
16NGD008	294.5	295.2	0.7	0.04
16NGD008	295.2	296.2	1.0	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD008	296.2	297.2	1.0	0.001
16NGD008	297.2	298.2	1.0	0.001
16NGD008	298.2	299.2	1.0	0.001
16NGD008	299.2	300.2	1.0	0.001
16NGD008	300.2	301.2	1.0	0.001
16NGD008	301.2	302.2	1.0	0.001
16NGD008	302.2	303.2	1.0	0.01
16NGD008	303.2	304.2	1.0	0.001
16NGD008	304.2	305.2	1.0	0.01
16NGD008	305.2	306.1	0.9	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD009	1.7	2.7	1.0	0.001
16NGD009	2.7	3.7	1.0	0.11
16NGD009	3.7	4.7	1.0	0.001
16NGD009	4.7	5.7	1.0	0.001
16NGD009	5.7	6.3	0.6	0.01
16NGD009	6.3	7.3	1.0	0.001
16NGD009	7.3	8.3	1.0	0.001
16NGD009	8.3	9.3	1.0	0.01
16NGD009	9.3	10.3	1.0	0.001
16NGD009	10.3	11.3	1.0	0.001
16NGD009	11.3	12.3	1.0	0.001
16NGD009	12.3	13.3	1.0	0.001
16NGD009	13.3	14.3	1.0	0.001
16NGD009	14.3	14.9	0.6	0.001
16NGD009	14.9	15.5	0.6	0.001
16NGD009	15.5	16.5	1.0	0.001
16NGD009	16.5	17.5	1.0	0.001
16NGD009	17.5	18.5	1.0	0.001
16NGD009	18.5	19.6	1.1	0.001
16NGD009	19.6	20.6	1.0	0.02
16NGD009	20.6	21.6	1.0	0.03
16NGD009	21.6	22.6	1.0	0.001
16NGD009	22.6	23.6	1.0	0.001
16NGD009	23.6	24.6	1.0	0.001
16NGD009	24.6	25.6	1.0	0.001
16NGD009	25.6	26.6	1.0	0.001
16NGD009	26.6	27.6	1.0	0.001
16NGD009	27.6	28.6	1.0	0.001
16NGD009	28.6	29.2	0.6	0.001
16NGD009	29.2	29.8	0.6	0.001
16NGD009	29.8	30.8	1.0	0.001
16NGD009	30.8	31.8	1.0	0.001
16NGD009	31.8	32.5	0.7	0.03
16NGD009	32.5	33.1	0.6	0.01
16NGD009	33.1	33.6	0.5	0.67
16NGD009	33.6	34.3	0.7	7.19
16NGD009	34.3	35.3	1.0	0.03
16NGD009	35.3	36.3	1.0	0.001
16NGD009	36.3	37.8	1.5	0.22
16NGD009	37.8	38.5	0.7	0.08
16NGD009	38.5	39	0.5	0.01
16NGD009	39	40	1.0	0.001
16NGD009	40	41	1.0	0.02
16NGD009	41	42	1.0	0.02
16NGD009	42	43	1.0	0.001
16NGD009	43	44	1.0	0.001
16NGD009	44	44.5	0.5	0.001
16NGD009	44.5	45.5	1.0	0.001



Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD009	45.5	46.5	1.0	0.001
16NGD009	46.5	47.5	1.0	0.001
16NGD009	47.5	48.5	1.0	0.001
16NGD009	48.5	49	0.5	0.001
16NGD009	49	49.5	0.5	0.001
16NGD009	49.5	50.5	1.0	0.001
16NGD009	50.5	51.5	1.0	0.001
16NGD009	51.5	52	0.5	0.001
16NGD009	52	53	1.0	6.82
16NGD009	53	53.6	0.6	0.12
16NGD009	53.6	54.4	0.8	0.001
16NGD009	54.4	55.4	1.0	0.01
16NGD009	55.4	56.4	1.0	0.02
16NGD009	56	57.3	0.9	0.08
16NGD009	57.3	58	0.7	0.16
16NGD009	58	58.6	0.6	0.25
16NGD009	58.6	59.1	0.5	0.63
16NGD009	59.1	59.6	0.5	0.1
16NGD009	59.6	60.3	0.7	0.1
16NGD009	60.3	61	0.7	0.01
16NGD009	61	62	1.0	0.001
16NGD009	62	62.5	0.5	0.09
16NGD009	62.5	63	0.5	0.02
16NGD009	63	63.5	0.5	0.02
16NGD009	63.5	64	0.5	0.12
16NGD009	64	64.5	0.5	0.1
16NGD009	64.5	65.5	1.0	0.01
16NGD009	65.5	66.4	0.9	0.01
16NGD009	66.4	67.3	0.9	0.05
16NGD009	67.3	68.3	1.0	0.001
16NGD009	68.3	69.3	1.0	0.04
16NGD009	69.3	70.3	1.0	1.54
16NGD009	70.3	71.1	0.8	0.13
16NGD009	71.1	71.9	0.8	0.59
16NGD009	71.9	72.3	0.4	2.3
16NGD009	72.3	73	0.7	0.06
16NGD009	73	73.7	0.7	0.18
16NGD009	73.7	74.2	0.5	0.26
16NGD009	74.2	75.2	1.0	0.07
16NGD009	75.2	76.2	1.0	0.68
16NGD009	76.2	77.2	1.0	0.57
16NGD009	77.2	77.7	0.5	0.3
16NGD009	77.7	78.2	0.5	1.1
16NGD009	78.2	78.7	0.5	0.74
16NGD009	78.7	79.5	0.8	1.16
16NGD009	79.5	80.6	1.1	2.92
16NGD009	80.6	81.1	0.5	0.02
16NGD009	81.1	81.7	0.6	0.1

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD009	81.7	82.2	0.5	4.34
16NGD009	82.2	83.2	1.0	0.26
16NGD009	83.2	84.2	1.0	0.06
16NGD009	84.2	84.9	0.7	0.04
16NGD009	84.9	85.6	0.7	0.05
16NGD009	85.6	86.3	0.7	0.21
16NGD009	86.3	87	0.7	0.26
16NGD009	87	87.5	0.5	0.43
16NGD009	87.5	88.5	1.0	0.1
16NGD009	88.5	89.5	1.0	0.16
16NGD009	89.5	90.3	0.8	0.01
16NGD009	90.3	90.8	0.5	0.05
16NGD009	90.8	91.8	1.0	0.02
16NGD009	91.8	92.8	1.0	0.001
16NGD009	92.8	93.3	0.5	0.001
16NGD009	93.3	93.8	0.5	0.37
16NGD009	93.8	94.8	1.0	0.01
16NGD009	94.8	95.8	1.0	0.001
16NGD009	95.8	96.8	1.0	0.001
16NGD009	96.8	97.8	1.0	0.001
16NGD009	97.8	98.8	1.0	0.001
16NGD009	98.8	99.3	0.5	0.41
16NGD009	99.3	100.3	1.0	0.001
16NGD009	100.3	100.8	0.5	0.001
16NGD009	100.8	101.8	1.0	0.001
16NGD009	101.8	102.8	1.0	0.001
16NGD009	102.8	103.8	1.0	0.01
16NGD009	103.8	104.5	0.7	0.001
16NGD009	104.5	105.5	1.0	0.001
16NGD009	105.5	106.5	1.0	0.001
16NGD009	106.5	107.6	1.1	0.001
16NGD009	107.6	108.3	0.7	0.001
16NGD009	108.3	109.1	0.8	0.001
16NGD009	109.1	110.1	1.0	0.001
16NGD009	110.1	111.1	1.0	0.001
16NGD009	111.1	112.1	1.0	0.001
16NGD009	112.1	112.7	0.6	0.001
16NGD009	112.7	113.4	0.7	0.001
16NGD009	113.4	113.9	0.5	0.12
16NGD009	113.9	114.9	1.0	0.001
16NGD009	114.9	115.9	1.0	0.001
16NGD009	115.9	116.8	0.9	0.03
16NGD009	116.8	117.5	0.7	0.001
16NGD009	117.5	118.5	1.0	0.001
16NGD009	118.5	119.5	1.0	0.001
16NGD009	119.5	120.5	1.0	0.02
16NGD009	120.5	121.2	0.7	0.02
16NGD009	121.2	122.2	1.0	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD009	122.2	123.2	1.0	0.001
16NGD009	123.2	124.2	1.0	0.11
16NGD009	124.2	125	0.8	0.01
16NGD009	125	125.9	0.9	0.01
16NGD009	125.9	126.5	0.6	0.53
16NGD009	126.5	127.5	1.0	0.01
16NGD009	127.5	128.5	1.0	0.001
16NGD009	128.5	129.5	1.0	0.001
16NGD009	129.5	130.5	1.0	0.001
16NGD009	130.5	131.1	0.6	0.001
16NGD009	131.1	131.6	0.5	0.001
16NGD009	131.6	132.6	1.0	0.001
16NGD009	132.6	133.6	1.0	0.001
16NGD009	133.6	134.6	1.0	0.001
16NGD009	134.6	135.6	1.0	0.01
16NGD009	135.6	136.6	1.0	0.01
16NGD009	136.6	137.6	1.0	0.001
16NGD009	137.6	138.6	1.0	0.01
16NGD009	138.6	139.7	1.1	0.01
16NGD009	139.7	140.7	1.0	0.09
16NGD009	140.7	141.4	0.7	0.15
16NGD009	141.4	142.1	0.7	0.15
16NGD009	142.1	143.1	1.0	0.05
16NGD009	143.1	143.6	0.5	1.36
16NGD009	143.6	144.3	0.7	0.5
16NGD009	144.3	144.9	0.6	1.31
16NGD009	144.9	146	1.1	0.24
16NGD009	146	146.5	0.5	0.03
16NGD009	146.5	147	0.5	3.99
16NGD009	147	147.4	0.4	0.02
16NGD009	147.4	148	0.6	0.66
16NGD009	148	149	1.0	0.09
16NGD009	149	150	1.0	0.4
16NGD009	150	151	1.0	0.1
16NGD009	151	152	1.0	0.01
16NGD009	152	153	1.0	0.01
16NGD009	153	154	1.0	0.001
16NGD009	154	155	1.0	0.02
16NGD009	155	156	1.0	0.02
16NGD009	156	156.5	0.5	0.01
16NGD009	156.5	157.2	0.7	0.22
16NGD009	157.2	158.2	1.0	0.01
16NGD009	158.2	159.2	1.0	0.001
16NGD009	159.2	159.8	0.6	0.01
16NGD009	159.8	160.8	1.0	0.02
16NGD009	160.8	161.8	1.0	0.07
16NGD009	161.8	162.8	1.0	0.05
16NGD009	162.8	163.8	1.0	0.32



Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD009	163.8	164.8	1.0	0.001
16NGD009	164.8	165.8	1.0	0.01
16NGD009	165.8	166.8	1.0	0.02
16NGD009	166.8	167.8	1.0	0.02
16NGD009	167.8	168.8	1.0	0.02
16NGD009	168.8	169.7	0.9	0.01
16NGD009	169.7	170.7	1.0	0.001
16NGD009	170.7	171.7	1.0	0.02
16NGD009	171.7	172.7	1.0	0.02
16NGD009	172.7	173.7	1.0	0.04
16NGD009	173.7	174.5	0.8	0.01
16NGD009	174.5	175.5	1.0	0.03
16NGD009	175.5	176.5	1.0	0.03
16NGD009	176.5	177.5	1.0	0.1
16NGD009	177.5	178.5	1.0	0.07
16NGD009	178.5	179.5	1.0	0.11
16NGD009	179.5	180	0.5	0.05
16NGD009	180	180.5	0.5	0.03
16NGD009	180.5	181	0.5	0.56
16NGD009	181	181.5	0.5	0.6
16NGD009	181.5	182.4	0.9	0.05
16NGD009	182.4	183	0.6	0.07
16NGD009	183	184	1.0	0.03
16NGD009	184	185	1.0	0.12
16NGD009	185	185.9	0.9	0.13
16NGD009	185.9	186.5	0.6	1.15
16NGD009	186.5	187.5	1.0	0.06
16NGD009	187.5	188.5	1.0	0.03
16NGD009	188.5	189.5	1.0	0.001
16NGD009	189.5	190.5	1.0	0.04
16NGD009	190.5	191.5	1.0	0.03
16NGD009	191.5	192.5	1.0	0.07
16NGD009	192.5	193	0.5	0.08
16NGD009	193	194	1.0	0.1
16NGD009	194	195	1.0	0.03
16NGD009	195	196	1.0	0.02
16NGD009	196	197	1.0	0.01
16NGD009	197	197.9	0.9	1.06
16NGD009	197.9	198.9	1.0	0.37
16NGD009	198.9	199.9	1.0	0.18
16NGD009	199.9	200.9	1.0	0.16
16NGD009	200.9	201.9	1.0	0.03
16NGD009	201.9	202.4	0.5	0.03
16NGD009	202.4	203.2	0.8	0.25
16NGD009	203.2	204.3	1.1	0.06
16NGD009	204.3	204.8	0.5	0.29
16NGD009	204.8	205.8	1.0	0.51
16NGD009	205.8	206.8	1.0	0.07

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD009	206.8	207.4	0.6	0.13
16NGD009	207.4	208.2	0.8	0.08
16NGD009	208.2	208.9	0.7	0.05
16NGD009	208.9	209.6	0.7	0.02
16NGD009	209.6	210.6	1.0	0.05
16NGD009	210.6	211.7	1.1	0.05
16NGD009	211.7	212.7	1.0	0.02
16NGD009	212.7	213.4	0.7	0.001
16NGD009	213.4	214.1	0.7	0.02
16NGD009	214.1	216.1	2.0	0.02
16NGD009	216.1	217.1	1.0	0.04
16NGD009	217.1	218.1	1.0	0.11
16NGD009	218.1	219.1	1.0	0.18
16NGD009	219.	220.	1.0	0.06
16NGD009	220.1	221.1	1.0	0.14
16NGD009	221.1	222.1	1.0	0.11
16NGD009	222.1	223.1	1.0	0.04
16NGD009	223.1	224.1	1.0	0.1
16NGD009	224.1	225.1	1.0	0.06
16NGD009	225.1	226.1	1.0	0.09
16NGD009	226.1	227.1	1.0	0.08
16NGD009	227.1	228.1	1.0	0.03
16NGD009	228.1	229.1	1.0	0.04
16NGD009	229.1	230.1	1.0	0.03
16NGD009	230.1	231.1	1.0	0.06
16NGD009	231.1	232.1	1.0	0.04
16NGD009	232.1	233	0.9	0.01
16NGD009	233	234	1.0	0.02
16NGD009	234	235	1.0	0.04
16NGD009	235	236	1.0	0.1
16NGD009	236	237	1.0	0.01
16NGD009	237	238	1.0	0.01
16NGD009	238	239	1.0	0.001
16NGD009	239	240	1.0	0.001
16NGD009	240	241	1.0	0.01
16NGD009	241	242	1.0	0.01
16NGD009	242	242.8	0.8	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD010	0.6	1	0.4	0.001
16NGD010	1	2	1.0	0.001
16NGD010	2	3	1.0	0.001
16NGD010	3	4	1.0	0.001
16NGD010	4	5	1.0	0.001
16NGD010	5	6	1.0	0.001
16NGD010	6	7	1.0	0.001
16NGD010	7	8	1.0	0.001
16NGD010	8	9	1.0	0.001
16NGD010	9	10	1.0	0.001
16NGD010	10	11	1.0	0.001
16NGD010	11	12	1.0	0.001
16NGD010	12	13	1.0	0.001
16NGD010	13	14	1.0	0.001
16NGD010	14	15	1.0	0.001
16NGD010	15	16	1.0	0.01
16NGD010	16	17	1.0	0.01
16NGD010	17	18	1.0	0.02
16NGD010	18	19	1.0	0.02
16NGD010	19	20	1.0	0.02
16NGD010	20	21	1.0	0.01
16NGD010	21	22	1.0	0.001
16NGD010	22	23	1.0	0.001
16NGD010	23	24	1.0	0.001
16NGD010	24	25	1.0	0.01
16NGD010	25	26	1.0	0.001
16NGD010	26	27	1.0	0.001
16NGD010	27	28	1.0	0.06
16NGD010	28	29	1.0	0.07
16NGD010	29	30	1.0	0.01
16NGD010	30	31	1.0	0.001
16NGD010	31	32	1.0	0.001
16NGD010	32	33	1.0	0.01
16NGD010	33	34	1.0	0.001
16NGD010	34	34.9	0.9	0.03
16NGD010	34.9	36	1.1	0.01
16NGD010	36	37	1.0	0.02
16NGD010	37	38	1.0	0.01
16NGD010	38	39	1.0	0.01
16NGD010	39	40	1.0	0.001
16NGD010	40	41	1.0	0.001
16NGD010	41	42	1.0	0.01
16NGD010	42	43	1.0	0.01
16NGD010	43	44	1.0	0.01
16NGD010	44	45	1.0	0.001
16NGD010	45	46	1.0	0.001
16NGD010	46	47	1.0	0.001
16NGD010	47	48	1.0	0.001



Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD010	48	49	1.0	0.001
16NGD010	49	50	1.0	0.01
16NGD010	50	51	1.0	0.001
16NGD010	51	52	1.0	0.001
16NGD010	52	53	1.0	0.001
16NGD010	53	54	1.0	0.001
16NGD010	54	55	1.0	0.001
16NGD010	55	56	1.0	0.001
16NGD010	56	57	1.0	0.001
16NGD010	57	58	1.0	0.01
16NGD010	58	59	1.0	0.001
16NGD010	59	60	1.0	0.001
16NGD010	60	61	1.0	0.001
16NGD010	61	62	1.0	0.01
16NGD010	62	63	1.0	0.001
16NGD010	63	64	1.0	0.001
16NGD010	64	64.9	0.9	0.001
16NGD010	64.9	65.6	0.7	0.001
16NGD010	65.6	66.6	1.0	0.001
16NGD010	66.6	67.6	1.0	0.001
16NGD010	67.6	68.6	1.0	0.01
16NGD010	68.6	69.6	1.0	0.01
16NGD010	69.6	70.8	1.2	0.01
16NGD010	70.8	71.8	1.0	0.35
16NGD010	71.8	72.8	1.0	0.01
16NGD010	72.8	73.8	1.0	0.001
16NGD010	73.8	74.3	0.5	0.001
16NGD010	74.3	75.3	1.0	0.001
16NGD010	75.3	76.3	1.0	0.001
16NGD010	76.3	77.3	1.0	0.001
16NGD010	77.3	78.3	1.0	0.001
16NGD010	78.3	79.3	1.0	0.001
16NGD010	79.3	80.3	1.0	0.001
16NGD010	80.3	81.3	1.0	0.001
16NGD010	81.3	82.3	1.0	0.01
16NGD010	82.3	83.3	1.0	0.001
16NGD010	83.3	84.3	1.0	0.001
16NGD010	84.3	85.3	1.0	0.001
16NGD010	85.3	86.3	1.0	0.001
16NGD010	86.3	87.3	1.0	0.001
16NGD010	87.3	88.3	1.0	0.001
16NGD010	88.3	89.3	1.0	0.001
16NGD010	89.3	90.3	1.0	0.001
16NGD010	90.3	91.3	1.0	0.001
16NGD010	91.3	92.3	1.0	0.001
16NGD010	92.3	93.2	0.9	0.001
16NGD010	93.2	93.8	0.6	0.01
16NGD010	93.8	94.8	1.0	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD010	94.8	95.8	1.0	0.001
16NGD010	95.8	96.8	1.0	0.001
16NGD010	96.8	97.8	1.0	0.001
16NGD010	97.8	98.8	1.0	0.001
16NGD010	98.8	99.8	1.0	0.001
16NGD010	99.8	100.8	1.0	0.001
16NGD010	100.8	101.8	1.0	0.001
16NGD010	101.8	102.8	1.0	0.001
16NGD010	102.8	103.8	1.0	0.001
16NGD010	103.8	104.8	1.0	0.001
16NGD010	104.8	105.8	1.0	0.001
16NGD010	105.8	106.8	1.0	0.001
16NGD010	106.8	107.8	1.0	0.001
16NGD010	107.8	108.8	1.0	0.001
16NGD010	108.8	109.8	1.0	0.001
16NGD010	109.8	110.8	1.0	0.001
16NGD010	110.8	111.8	1.0	0.001
16NGD010	111.8	112.5	0.7	0.001
16NGD010	112.5	113.2	0.7	0.001
16NGD010	113.2	114.2	1.0	0.001
16NGD010	114.2	115.2	1.0	0.001
16NGD010	115.2	116.2	1.0	0.001
16NGD010	116.2	117.2	1.0	0.01
16NGD010	117.2	118.2	1.0	0.001
16NGD010	118.2	119.2	1.0	0.001
16NGD010	119.2	120.2	1.0	0.001
16NGD010	120.2	121.2	1.0	0.001
16NGD010	121.2	122.2	1.0	0.001
16NGD010	122.2	123.2	1.0	0.001
16NGD010	123.2	124.2	1.0	0.001
16NGD010	124.2	125.2	1.0	0.001
16NGD010	125.2	126.2	1.0	0.001
16NGD010	126.2	127.2	1.0	0.001
16NGD010	127.2	128.2	1.0	0.001
16NGD010	128.2	129.2	1.0	0.001
16NGD010	129.2	130.2	1.0	0.001
16NGD010	130.2	131.2	1.0	0.001
16NGD010	131.2	132.2	1.0	0.001
16NGD010	132.2	133.2	1.0	0.001
16NGD010	133.2	134.2	1.0	0.001
16NGD010	134.2	135.2	1.0	0.001
16NGD010	135.2	136.2	1.0	0.001
16NGD010	136.2	137.2	1.0	0.001
16NGD010	137.2	137.7	0.5	0.001
16NGD010	137.7	138.5	0.8	0.001
16NGD010	138.5	139.2	0.7	0.01
16NGD010	139.2	140.2	1.0	0.001
16NGD010	140.2	140.7	0.5	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD010	140.7	141.7	1.0	0.02
16NGD010	141.7	142.7	1.0	0.001
16NGD010	142.7	143.5	0.8	0.001
16NGD010	143.5	144.5	1.0	0.03
16NGD010	144.5	145.5	1.0	0.001
16NGD010	145.5	146.5	1.0	0.001
16NGD010	146.5	147.5	1.0	0.01
16NGD010	147.5	148	0.5	0.03
16NGD010	148	149	1.0	0.03
16NGD010	149	149.7	0.7	0.001
16NGD010	149.7	150.3	0.6	0.08
16NGD010	150.3	151.1	0.8	0.01
16NGD010	151.1	151.6	0.5	0.001
16NGD010	151.6	152.6	1.0	0.001
16NGD010	152.6	153.1	0.5	0.07
16NGD010	153.1	154	0.9	0.001
16NGD010	154	155.1	1.1	0.29
16NGD010	155.1	155.7	0.6	0.001
16NGD010	155.7	156.3	0.6	0.01
16NGD010	156.3	157.1	0.8	0.001
16NGD010	157.1	158.1	1.0	0.01
16NGD010	158.1	159.1	1.0	0.001
16NGD010	159.1	160.1	1.0	0.03
16NGD010	160.1	161.1	1.0	0.001
16NGD010	161.1	162.1	1.0	0.001
16NGD010	162.1	163.1	1.0	0.001
16NGD010	163.1	163.6	0.5	0.001
16NGD010	163.6	164.2	0.6	0.02
16NGD010	164.2	164.8	0.6	0.001
16NGD010	164.8	165.3	0.5	0.001
16NGD010	165.3	165.8	0.5	0.78
16NGD010	165.8	166.3	0.5	0.001
16NGD010	166.3	166.6	0.3	0.04
16NGD010	166.6	167.1	0.5	0.001
16NGD010	167.1	168	0.9	0.001
16NGD010	168	168.9	0.9	0.001
16NGD010	168.9	169.9	1.0	0.02
16NGD010	169.9	170.4	0.5	0.01
16NGD010	170.4	171.4	1.0	0.001
16NGD010	171.4	172.4	1.0	0.001
16NGD010	172.4	173.4	1.0	0.01
16NGD010	173.4	174.3	0.9	0.001
16NGD010	174.3	175.3	1.0	0.001
16NGD010	175.3	176.3	1.0	0.001
16NGD010	176.3	177.3	1.0	0.001
16NGD010	177.3	178.3	1.0	0.01
16NGD010	178.3	179.3	1.0	0.001
16NGD010	179.3	180.3	1.0	0.001



Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD010	180.3	181.3	1.0	0.001
16NGD010	181.3	182	0.7	0.001
16NGD010	182	183	1.0	0.001
16NGD010	183	184	1.0	0.001
16NGD010	184	185	1.0	0.001
16NGD010	185	186	1.0	0.001
16NGD010	186	187	1.0	0.001
16NGD010	187	188	1.0	0.001
16NGD010	188	189	1.0	0.001
16NGD010	189	190	1.0	0.001
16NGD010	190	191	1.0	0.01
16NGD010	191	192	1.0	0.01
16NGD010	192	193	1.0	0.001
16NGD010	193	194	1.0	0.01
16NGD010	194	195	1.0	0.001
16NGD010	195	196	1.0	0.02
16NGD010	196	197	1.0	0.001
16NGD010	197	198	1.0	0.01
16NGD010	198	199	1.0	0.02
16NGD010	199	200	1.0	0.001
16NGD010	200	201	1.0	0.01
16NGD010	201	202	1.0	0.001
16NGD010	202	203	1.0	0.02
16NGD010	203	204	1.0	0.01
16NGD010	204	205	1.0	0.02
16NGD010	205	206	1.0	0.04
16NGD010	206	207	1.0	0.02
16NGD010	207	208	1.0	0.06
16NGD010	208	209	1.0	0.07
16NGD010	209	210	1.0	0.05
16NGD010	210	211	1.0	0.02
16NGD010	211	212	1.0	0.001
16NGD010	212	213	1.0	0.001
16NGD010	213	214	1.0	0.001
16NGD010	214	215	1.0	0.001
16NGD010	215	216	1.0	0.001
16NGD010	216	217	1.0	0.001
16NGD010	217	218	1.0	0.001
16NGD010	218	219	1.0	0.001
16NGD010	219	220	1.0	0.001
16NGD010	220	221	1.0	0.01
16NGD010	221	222	1.0	0.001
16NGD010	222	223	1.0	0.001
16NGD010	223	224	1.0	0.001
16NGD010	224	225	1.0	0.001
16NGD010	225	226	1.0	0.001
16NGD010	226	227	1.0	0.01
16NGD010	227	228	1.0	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD010	228	229	1.0	0.001
16NGD010	229	230	1.0	0.001
16NGD010	230	231	1.0	0.001
16NGD010	231	232	1.0	0.001
16NGD010	232	233	1.0	0.001
16NGD010	233	234	1.0	0.001
16NGD010	234	235	1.0	0.001
16NGD010	235	236	1.0	0.001
16NGD010	236	237	1.0	0.001
16NGD010	237	238	1.0	0.001
16NGD010	238	239	1.0	0.01
16NGD010	239	240	1.0	0.001
16NGD010	240	241	1.0	0.001
16NGD010	241	242	1.0	0.001
16NGD010	242	242.7	0.7	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD011	3.2	4.2	1.0	0.001
16NGD011	4.2	5.2	1.0	0.02
16NGD011	5.2	6.2	1.0	0.001
16NGD011	6.2	6.7	0.5	0.001
16NGD011	6.7	7.1	0.4	0.01
16NGD011	7.1	8.1	1.0	0.001
16NGD011	8.1	9.1	1.0	0.001
16NGD011	9.1	10.1	1.0	0.001
16NGD011	10.1	11.2	1.1	0.001
16NGD011	11.2	12.2	1.0	0.001
16NGD011	12.2	13.2	1.0	0.001
16NGD011	13.2	14.1	0.9	0.04
16NGD011	14.1	14.6	0.5	0.01
16NGD011	14.6	15.6	1.0	0.01
16NGD011	15.6	16.6	1.0	0.001
16NGD011	16.6	17.6	1.0	0.001
16NGD011	17.6	18.6	1.0	0.001
16NGD011	18.6	19.6	1.0	0.001
16NGD011	19.6	20.6	1.0	0.001
16NGD011	20.6	21.6	1.0	0.001
16NGD011	21.6	22.6	1.0	0.001
16NGD011	22.6	23.6	1.0	0.02
16NGD011	23.6	24.6	1.0	0.001
16NGD011	24.6	25.6	1.0	0.001
16NGD011	25.6	26.6	1.0	0.001
16NGD011	26.6	27.6	1.0	0.04
16NGD011	27.6	28.6	1.0	0.01
16NGD011	28.6	29.1	0.5	0.06
16NGD011	29.1	30.1	1.0	0.01
16NGD011	30.1	31.1	1.0	0.001
16NGD011	31.1	31.9	0.8	0.01
16NGD011	31.9	32.9	1.0	0.01
16NGD011	32.9	33.9	1.0	0.001
16NGD011	33.9	34.9	1.0	0.001
16NGD011	34.9	35.9	1.0	0.001
16NGD011	35.9	36.9	1.0	0.001
16NGD011	36.9	37.9	1.0	0.001
16NGD011	37.9	38.9	1.0	0.001
16NGD011	38.9	39.9	1.0	0.001
16NGD011	39.9	40.9	1.0	0.001
16NGD011	40.9	41.9	1.0	0.01
16NGD011	41.9	42.9	1.0	0.001
16NGD011	42.9	43.9	1.0	0.01
16NGD011	43.9	44.9	1.0	0.001
16NGD011	44.9	45.6	0.7	0.001
16NGD011	45.6	46.3	0.7	0.001
16NGD011	46.3	46.8	0.5	0.05
16NGD011	46.8	47.8	1.0	0.001



Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD011	47.8	48.8	1.0	0.001
16NGD011	48.8	49.8	1.0	0.01
16NGD011	49.8	50.8	1.0	0.001
16NGD011	50.8	51.8	1.0	0.001
16NGD011	51.8	52.8	1.0	0.001
16NGD011	52.8	53.3	0.5	0.03
16NGD011	53.3	54.3	1.0	0.04
16NGD011	54.3	54.8	0.5	3.45
16NGD011	54.8	55.8	1.0	0.01
16NGD011	55.8	56.8	1.0	0.36
16NGD011	56.8	57.8	1.0	0.001
16NGD011	57.8	58.3	0.5	0.45
16NGD011	58.3	58.8	0.5	0.02
16NGD011	58.8	59.8	1.0	0.001
16NGD011	59.8	60.8	1.0	0.03
16NGD011	60.8	61.5	0.7	0.13
16NGD011	61.5	62.3	0.8	0.36
16NGD011	62.3	63.3	1.0	0.01
16NGD011	63.3	63.9	0.6	0.001
16NGD011	63.9	64.5	0.6	0.34
16NGD011	64.5	65	0.5	0.06
16NGD011	65	66	1.0	0.001
16NGD011	66	67	1.0	0.01
16NGD011	67	67.5	0.5	0.06
16NGD011	67.5	68.5	1.0	0.001
16NGD011	68.5	69.2	0.7	0.001
16NGD011	69.2	70.2	1.0	0.01
16NGD011	70.2	71.2	1.0	0.001
16NGD011	71.2	72.2	1.0	0.001
16NGD011	72.2	72.7	0.5	0.001
16NGD011	72.7	73.4	0.7	0.001
16NGD011	73.4	74.1	0.7	0.001
16NGD011	74.1	75.1	1.0	0.001
16NGD011	75.1	76.1	1.0	0.001
16NGD011	76.1	77.1	1.0	0.001
16NGD011	77.1	78.1	1.0	0.42
16NGD011	78.1	78.7	0.6	0.001
16NGD011	78.7	79.4	0.7	2.07
16NGD011	79.4	80.4	1.0	0.001
16NGD011	80.4	81.4	1.0	0.001
16NGD011	81.4	82.1	0.7	0.001
16NGD011	82.1	83.07	1.0	0.001
16NGD011	83.07	83.7	0.6	0.001
16NGD011	83.7	84.7	1.0	3.5
16NGD011	84.7	85.5	0.8	0.03
16NGD011	85.5	86.4	0.9	10.35
16NGD011	86.4	87.4	1.0	0.03
16NGD011	87.4	88.3	0.9	0.01

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD011	88.3	88.75	0.5	7.26
16NGD011	88.75	89.8	1.1	0.02
16NGD011	89.8	90.8	1.0	0.001
16NGD011	90.8	91.3	0.5	0.01
16NGD011	91.3	91.8	0.5	3.33
16NGD011	91.8	92.8	1.0	0.11
16NGD011	92.8	93.25	0.5	1.36
16NGD011	93.25	94.25	1.0	0.05
16NGD011	94.25	94.65	0.4	0.05
16NGD011	94.65	95.35	0.7	0.07
16NGD011	95.35	96.35	1.0	0.02
16NGD011	96.35	96.9	0.6	0.05
16NGD011	96.9	97.9	1.0	0.001
16NGD011	97.9	98.9	1.0	1.69
16NGD011	98.9	99.9	1.0	0.02
16NGD011	99.9	100.3	0.3	0.03
16NGD011	100.3	101.3	1.0	0.02
16NGD011	101.3	102	0.7	0.97
16NGD011	102	103	1.0	0.001
16NGD011	103	104	1.0	0.001
16NGD011	104	104.8	0.8	0.001
16NGD011	104.8	105.8	1.0	0.01
16NGD011	105.8	106.8	1.0	0.01
16NGD011	106.8	107.5	0.7	0.001
16NGD011	107.5	108.5	1.0	0.07
16NGD011	108.5	109.5	1.0	0.17
16NGD011	109.5	110	0.5	0.01
16NGD011	110	111	1.0	0.06
16NGD011	111	112	1.0	0.06
16NGD011	112	113	1.0	0.001
16NGD011	113	114	1.0	0.001
16NGD011	114	115	1.0	0.001
16NGD011	115	116	1.0	0.07
16NGD011	116	117	1.0	0.001
16NGD011	117	118	1.0	0.001
16NGD011	118	118.7	0.7	1.13
16NGD011	118.7	119.8	1.1	0.001
16NGD011	119.8	120.9	1.1	0.001
16NGD011	120.9	121.9	1.0	0.001
16NGD011	121.9	122.8	0.9	0.001
16NGD011	122.8	123.8	1.0	0.001
16NGD011	123.8	124.5	0.7	0.001
16NGD011	124.5	125.5	1.0	0.01
16NGD011	125.5	126.5	1.0	0.001
16NGD011	126.5	127.5	1.0	0.001
16NGD011	127.5	128.5	1.0	0.001
16NGD011	128.5	129	0.5	0.001
16NGD011	129	129.7	0.7	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD011	129.7	130.4	0.7	0.001
16NGD011	130.4	131	0.6	0.01
16NGD011	131	131.6	0.6	0.001
16NGD011	131.6	132.5	0.9	0.001
16NGD011	132.5	133	0.5	0.001
16NGD011	133	133.5	0.5	0.41
16NGD011	133.5	134.6	1.1	0.001
16NGD011	134.6	135	0.4	0.001
16NGD011	135	136	1.0	0.001
16NGD011	136	136.4	0.4	0.001
16NGD011	136.4	137.4	1.0	0.001
16NGD011	137.4	138.4	1.0	0.001
16NGD011	138.4	139.4	1.0	0.001
16NGD011	139	140	1.0	0.001
16NGD011	140.4	141	0.6	0.001
16NGD011	141	142	1.0	0.001
16NGD011	142	143	1.0	0.001
16NGD011	143	144	1.0	0.001
16NGD011	144	145	1.0	0.001
16NGD011	145	146	1.0	0.001
16NGD011	146	147	1.0	0.001
16NGD011	147	148	1.0	0.001
16NGD011	148	149	1.0	0.001
16NGD011	149	150	1.0	0.001
16NGD011	150	150.5	0.5	0.01
16NGD011	150.5	151.5	1.0	0.001
16NGD011	151.5	152.5	1.0	0.001
16NGD011	152.5	153.5	1.0	0.001
16NGD011	153.5	154.5	1.0	0.001
16NGD011	154.5	155.5	1.0	0.01
16NGD011	155.5	156.5	1.0	0.001
16NGD011	156.5	157.5	1.0	0.001
16NGD011	157.5	158.5	1.0	0.001
16NGD011	158.5	159	0.5	0.001
16NGD011	159	159.5	0.5	0.001
16NGD011	159.5	160.5	1.0	0.001
16NGD011	160.5	161.5	1.0	0.001
16NGD011	161.5	162	0.5	0.001
16NGD011	162	163	1.0	0.05
16NGD011	163	163.5	0.5	0.33
16NGD011	163.5	164.5	1.0	0.001
16NGD011	164.5	165	0.5	0.001
16NGD011	165	165.7	0.7	0.36
16NGD011	165.7	166.5	0.8	0.01
16NGD011	166.5	167.5	1.0	0.01
16NGD011	167.5	168.6	1.1	0.001
16NGD011	168.6	169.6	1.0	0.02
16NGD011	169.6	170.6	1.0	0.1



Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD011	170.6	171.7	1.1	0.09
16NGD011	171.7	172.7	1.0	0.001
16NGD011	172.7	173.7	1.0	0.01
16NGD011	173.7	174.7	1.0	0.001
16NGD011	174.7	175.7	1.0	0.001
16NGD011	175.7	176.7	1.0	0.03
16NGD011	176.7	177.8	1.1	0.05
16NGD011	177.8	178.7	0.9	0.1
16NGD011	178.7	179.2	0.5	0.05
16NGD011	179.2	179.7	0.5	0.001
16NGD011	179.7	180.7	1.0	0.05
16NGD011	180.7	181.7	1.0	0.16
16NGD011	181.7	182.7	1.0	0.07
16NGD011	182.7	183.	1.0	0.001
16NGD011	183.7	184.7	1.0	0.001
16NGD011	184.7	185.7	1.0	0.02
16NGD011	185.7	186.7	1.0	0.01
16NGD011	186.7	187.6	0.9	0.89
16NGD011	187.6	188.3	0.7	0.12
16NGD011	188.3	189.2	0.9	0.09
16NGD011	189.2	190.1	0.9	0.02
16NGD011	190.1	191.1	1.0	0.08
16NGD011	191.1	192.1	1.0	0.02
16NGD011	192.1	193.1	1.0	0.09
16NGD011	193.1	194.1	1.0	0.01
16NGD011	194.1	195.1	1.0	0.001
16NGD011	195.1	196.1	1.0	0.001
16NGD011	196.1	196.6	0.5	0.05
16NGD011	196.6	197.6	1.0	0.01
16NGD011	197.6	198.1	0.5	0.001
16NGD011	198.1	198.6	0.5	0.03
16NGD011	198.6	199.6	1.0	9.03
16NGD011	199.6	200.3	0.7	0.01
16NGD011	200.3	200.8	0.5	0.04
16NGD011	200.8	201.3	0.5	0.001
16NGD011	201.3	201.9	0.6	0.001
16NGD011	201.9	202.6	0.7	0.001
16NGD011	202.6	203.4	0.8	0.01
16NGD011	203.4	203.9	0.5	0.001
16NGD011	203.9	204.7	0.8	0.06
16NGD011	204.7	205.7	1.0	0.02
16NGD011	205.7	206.4	0.7	0.02
16NGD011	206.4	207.1	0.7	0.001
16NGD011	207.1	208.3	1.2	0.2
16NGD011	208.3	208.8	0.5	0.001
16NGD011	208.8	209.8	1.0	0.07
16NGD011	209.8	210.8	1.0	0.06
16NGD011	210.8	211.8	1.0	0.1

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD011	211.8	212.8	1.0	0.05
16NGD011	212.8	213.8	1.0	0.01
16NGD011	213.8	214.8	1.0	0.01
16NGD011	214.8	215.8	1.0	0.01
16NGD011	215.8	216.8	1.0	0.13
16NGD011	216.8	217.8	1.0	0.001
16NGD011	217.8	218.8	1.0	0.001
16NGD011	218.8	219.8	1.0	0.001
16NGD011	219.8	220.7	0.9	0.001
16NGD011	220.7	221.7	1.0	0.001
16NGD011	221.7	222.7	1.0	0.001
16NGD011	222.7	223.7	1.0	0.001
16NGD011	223.7	224.7	1.0	0.01
16NGD011	224.7	225.	1.0	0.03
16NGD011	225.7	226.3	0.6	0.04
16NGD011	226.3	227.3	1.0	0.04
16NGD011	227.3	228.3	1.0	0.01
16NGD011	228.3	229.3	1.0	0.01
16NGD011	229.3	230.1	0.8	0.02
16NGD011	230.1	230.8	0.7	0.01
16NGD011	230.8	231.4	0.6	0.01
16NGD011	231.4	232.2	0.8	0.05
16NGD011	232.2	233	0.8	0.01
16NGD011	233	234	1.0	0.001
16NGD011	234	235	1.0	0.01
16NGD011	235	236	1.0	0.001
16NGD011	236	237	1.0	0.01
16NGD011	237	238	1.0	0.001
16NGD011	238	239	1.0	0.02
16NGD011	239	240	1.0	1.95
16NGD011	240	241	1.0	0.05
16NGD011	241	242	1.0	0.18
16NGD011	242	243	1.0	0.03
16NGD011	243	244	1.0	0.06
16NGD011	244	245	1.0	0.1
16NGD011	245	246	1.0	0.03
16NGD011	246	247	1.0	0.02
16NGD011	247	248	1.0	0.01
16NGD011	248	249	1.0	0.001
16NGD011	249	250	1.0	0.01
16NGD011	250	251	1.0	0.001
16NGD011	251	252	1.0	0.35
16NGD011	252	253	1.0	0.02
16NGD011	253	254	1.0	0.04
16NGD011	254	255	1.0	0.001
16NGD011	255	255.8	0.8	0.001
16NGD011	255.8	256.6	0.8	0.001
16NGD011	256.6	257.4	0.8	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD012	2.2	3.2	1.0	0.02
16NGD012	3.2	4.2	1.0	0.01
16NGD012	4.2	5.2	1.0	0.001
16NGD012	5.2	6.2	1.0	0.001
16NGD012	6.2	7.2	1.0	0.001
16NGD012	7.2	8.2	1.0	0.001
16NGD012	8.2	9.2	1.0	0.001
16NGD012	9.2	10.2	1.0	0.001
16NGD012	10.2	10.8	0.6	0.01
16NGD012	10.8	12	1.2	0.001
16NGD012	12	13	1.0	0.001
16NGD012	13	14	1.0	0.01
16NGD012	14	15	1.0	0.01
16NGD012	15	16	1.0	0.001
16NGD012	16	17	1.0	0.001
16NGD012	17	18	1.0	0.001
16NGD012	18	19	1.0	0.001
16NGD012	19	20	1.0	0.001
16NGD012	20	21	1.0	0.001
16NGD012	21	22	1.0	0.001
16NGD012	22	23	1.0	0.001
16NGD012	23	23.9	0.9	0.001
16NGD012	23.9	24.9	1.0	0.001
16NGD012	24.9	26	1.1	0.001
16NGD012	26	27	1.0	0.001
16NGD012	27	28	1.0	0.001
16NGD012	28	29	1.0	0.001
16NGD012	29	30	1.0	0.001
16NGD012	30	31	1.0	0.001
16NGD012	31	32	1.0	0.001
16NGD012	32	33	1.0	0.001
16NGD012	33	33.6	0.6	0.18
16NGD012	33.6	34.6	1.0	0.001
16NGD012	34.6	35.6	1.0	0.001
16NGD012	35.6	36.6	1.0	0.001
16NGD012	36.6	37.4	0.8	0.001
16NGD012	37.4	37.9	0.5	0.001
16NGD012	37.9	38.8	0.9	0.001
16NGD012	38.8	39.6	0.8	0.001
16NGD012	39.6	40.2	0.6	0.001
16NGD012	40.2	41.2	1.0	0.04
16NGD012	41.2	42.2	1.0	0.001
16NGD012	42.2	42.5	0.3	0.01
16NGD012	42.5	43.5	1.0	0.001
16NGD012	43.5	44	0.5	0.12
16NGD012	44	45.3	1.3	0.02
16NGD012	45.3	45.7	0.4	2.78
16NGD012	45.7	46.7	1.0	0.05



Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD012	46.7	47.7	1.0	0.001
16NGD012	47.7	48.7	1.0	0.001
16NGD012	48.7	49.7	1.0	0.001
16NGD012	49.7	50.4	0.7	0.001
16NGD012	50.4	51.1	0.7	0.001
16NGD012	51.1	51.6	0.5	0.02
16NGD012	51.6	52.1	0.5	0.001
16NGD012	52.1	52.7	0.6	0.001
16NGD012	52.7	53.3	0.6	0.001
16NGD012	53.3	53.8	0.5	0.001
16NGD012	53.8	54.3	0.5	0.25
16NGD012	54.3	55.3	1.0	0.001
16NGD012	55.3	55.8	0.5	0.001
16NGD012	55.8	56.3	0.5	0.001
16NGD012	56.3	56.8	0.5	0.01
16NGD012	56.8	57.3	0.5	0.07
16NGD012	57.3	58.3	1.0	0.001
16NGD012	58.3	58.8	0.5	0.001
16NGD012	58.8	59.8	1.0	0.001
16NGD012	59.8	60.8	1.0	0.02
16NGD012	60.8	61.3	0.5	0.03
16NGD012	61.3	62	0.7	0.08
16NGD012	62	62.5	0.5	0.1
16NGD012	62.5	63.6	1.1	0.07
16NGD012	63.6	64.1	0.5	0.01
16NGD012	64.1	64.9	0.8	0.24
16NGD012	64.9	65.9	1.0	0.05
16NGD012	65.9	66.6	0.7	0.001
16NGD012	66.6	67.1	0.5	0.04
16NGD012	67.1	67.6	0.5	0.1
16NGD012	67.6	68.4	0.8	0.04
16NGD012	68.4	68.9	0.5	0.11
16NGD012	68.9	69.7	0.8	0.02
16NGD012	69.7	70.3	0.6	3.22
16NGD012	70.3	71	0.7	0.12
16NGD012	71	71.7	0.7	0.06
16NGD012	71.7	72.2	0.5	1.26
16NGD012	72.2	73	0.8	0.001
16NGD012	73	73.7	0.7	0.001
16NGD012	73.7	74.4	0.7	0.32
16NGD012	74.4	75.3	0.9	0.07
16NGD012	75.3	76.2	0.9	0.09
16NGD012	76.2	77	0.8	0.31
16NGD012	77	77.5	0.5	0.24
16NGD012	77.5	78	0.5	0.1
16NGD012	78	78.5	0.5	0.02
16NGD012	78.5	79	0.5	0.09
16NGD012	79	80	1.0	0.09

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD012	80	81	1.0	0.07
16NGD012	81	81.6	0.6	0.01
16NGD012	81.6	82.1	0.5	0.38
16NGD012	82.1	82.6	0.5	0.14
16NGD012	82.6	83.1	0.5	0.49
16NGD012	83.1	83.6	0.5	0.04
16NGD012	83.6	84.6	1.0	0.38
16NGD012	84.6	85.1	0.5	0.1
16NGD012	85.1	86.1	1.0	0.001
16NGD012	86.1	86.6	0.5	0.19
16NGD012	86.6	87.7	1.1	0.01
16NGD012	87.7	88.2	0.5	0.03
16NGD012	88.2	89	0.8	0.001
16NGD012	89	89.5	0.5	0.09
16NGD012	89.5	90	0.5	0.21
16NGD012	90	91	1.0	0.02
16NGD012	91	91.5	0.5	0.001
16NGD012	91.5	92	0.5	0.001
16NGD012	92	93	1.0	0.11
16NGD012	93	94	1.0	0.03
16NGD012	94	95	1.0	0.001
16NGD012	95	96	1.0	0.001
16NGD012	96	96.8	0.8	0.001
16NGD012	96.8	97.3	0.5	0.26
16NGD012	97.3	98.2	0.9	0.001
16NGD012	98.2	99.2	1.0	0.001
16NGD012	99.2	100.2	1.0	0.001
16NGD012	100.2	101.2	1.0	0.01
16NGD012	101.2	101.7	0.5	0.06
16NGD012	101.7	102.2	0.5	0.02
16NGD012	102.2	102.7	0.5	0.33
16NGD012	102.7	103.6	0.9	0.12
16NGD012	103.6	104.6	1.0	0.59
16NGD012	104.6	105.6	1.0	0.11
16NGD012	105.6	106.6	1.0	0.25
16NGD012	106.6	107.5	0.9	0.001
16NGD012	107.5	108	0.5	0.31
16NGD012	108	109	1.0	0.001
16NGD012	109	110	1.0	0.01
16NGD012	110	111	1.0	0.001
16NGD012	111	111.5	0.5	0.001
16NGD012	111.5	112.5	1.0	0.001
16NGD012	112.5	113	0.5	0.001
16NGD012	113	113.5	0.5	0.001
16NGD012	113.5	114	0.5	0.01
16NGD012	114	114.9	0.9	0.01
16NGD012	114.9	115.4	0.5	0.001
16NGD012	115.4	115.9	0.5	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD012	115.9	116.7	0.8	0.001
16NGD012	116.7	117.2	0.5	0.001
16NGD012	117.2	118.2	1.0	0.001
16NGD012	118.2	119.2	1.0	0.01
16NGD012	119.2	119.7	0.5	0.001
16NGD012	119.7	120.4	0.7	0.001
16NGD012	120.4	121	0.6	0.001
16NGD012	121	121.7	0.7	0.001
16NGD012	121.7	122.3	0.6	0.06
16NGD012	122.3	122.8	0.5	0.15
16NGD012	122.8	123.4	0.6	0.001
16NGD012	123.4	124	0.6	0.001
16NGD012	124	124.8	0.8	0.01
16NGD012	124.8	125.3	0.5	0.01
16NGD012	125.3	126.4	1.1	0.001
16NGD012	126.4	126.9	0.5	0.55
16NGD012	126.9	127.6	0.7	0.02
16NGD012	127.6	128.3	0.7	0.36
16NGD012	128.3	129	0.7	0.15
16NGD012	129	130	1.0	0.01
16NGD012	130	130.5	0.5	1.86
16NGD012	130.5	131	0.5	0.02
16NGD012	131	132	1.0	0.01
16NGD012	132	132.9	0.9	0.01
16NGD012	132.9	133.5	0.6	0.03
16NGD012	133.5	134	0.5	0.001
16NGD012	134	134.6	0.6	0.07
16NGD012	134.6	135.6	1.0	0.29
16NGD012	135.6	136.5	0.9	0.19
16NGD012	136.5	137.3	0.8	0.02
16NGD012	137.3	138.2	0.9	3.32
16NGD012	138.2	139.2	1.0	0.04
16NGD012	139.2	140	0.8	0.001
16NGD012	140	140.8	0.8	0.001
16NGD012	140.8	141.5	0.7	0.01
16NGD012	141.5	142	0.5	0.79
16NGD012	142	143	1.0	0.04
16NGD012	143	144	1.0	0.01
16NGD012	144	144.5	0.5	0.51
16NGD012	144.5	145.5	1.0	0.01
16NGD012	145.5	146.5	1.0	0.06
16NGD012	146.5	147.1	0.6	0.11
16NGD012	147.1	148.1	1.0	0.01
16NGD012	148.1	149.1	1.0	0.01
16NGD012	149.1	150.1	1.0	0.03
16NGD012	150.1	151	0.9	0.02
16NGD012	151	152	1.0	0.07
16NGD012	152	153	1.0	0.01



Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD012	153	154	1.0	0.08
16NGD012	154	155	1.0	0.02
16NGD012	155	155.5	0.5	0.1
16NGD012	155.5	156	0.5	2.71
16NGD012	156	157	1.0	0.07
16NGD012	157	158	1.0	0.01
16NGD012	158	158.6	0.6	0.14
16NGD012	158.6	159.1	0.5	0.14
16NGD012	159.1	159.9	0.8	0.04
16NGD012	159.9	160.9	1.0	0.05
16NGD012	160.9	161.9	1.0	0.15
16NGD012	161.9	162.4	0.5	0.16
16NGD012	162.4	163	0.6	0.28
16NGD012	163	163.8	0.8	1..26
16NGD012	163.8	164.4	0.6	0.01
16NGD012	164.4	164.9	0.5	0.001
16NGD012	164.9	165.4	0.5	0.01
16NGD012	165.4	166	0.6	0.02
16NGD012	166	166.5	0.5	0.05
16NGD012	166.5	167.3	0.8	0.01
16NGD012	167.3	167.8	0.5	0.01
16NGD012	167.8	168.3	0.5	0.03
16NGD012	168.3	168.9	0.6	0.02
16NGD012	168.9	169.2	0.3	0.01
16NGD012	169.2	169.7	0.5	0.04
16NGD012	169.7	170.2	0.5	0.03
16NGD012	170.2	170.7	0.5	0.12
16NGD012	170.7	171.7	1.0	0.01
16NGD012	171.7	172.7	1.0	0.001
16NGD012	172.7	173.7	1.0	0.001
16NGD012	173.7	174.7	1.0	0.001
16NGD012	174.7	175.7	1.0	0.01
16NGD012	175.7	176.7	1.0	0.14
16NGD012	176.7	177.3	0.6	0.01
16NGD012	177.3	177.9	0.6	0.02
16NGD012	177.9	178.4	0.5	0.07
16NGD012	178.4	179.4	1.0	0.001
16NGD012	179.4	180.4	1.0	0.02
16NGD012	180.4	181.1	0.7	0.02
16NGD012	181.1	182.1	1.0	0.01
16NGD012	182.1	182.6	0.5	0.19
16NGD012	182.6	183.4	0.8	0.02
16NGD012	183.4	183.9	0.5	2.61
16NGD012	183.9	184.9	1.0	0.07
16NGD012	184.9	185.5	0.6	2.93
16NGD012	185.5	186.1	0.6	0.2
16NGD012	186.1	186.7	0.6	0.09
16NGD012	186.7	187.6	0.9	4.52

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD012	187.6	188.6	1.0	0.05
16NGD012	188.6	189.6	1.0	0.45
16NGD012	189.6	190.5	0.9	1.61
16NGD012	190.5	191.3	0.8	0.54
16NGD012	191.3	191.8	0.5	6.75
16NGD012	191.8	192.3	0.5	1
16NGD012	192.3	193.3	1.0	1.13
16NGD012	193.3	194.3	1.0	0.72
16NGD012	194.3	195.3	1.0	0.27
16NGD012	195.3	196.3	1.0	0.82
16NGD012	196.3	197.3	1.0	1.46
16NGD012	197.3	198.3	1.0	0.09
16NGD012	198.3	198.8	0.5	1.19
16NGD012	198.8	199.8	1..0	0. 1
16NGD012	199.8	200.8	1.0	0.08
16NGD012	200.8	201.8	1.0	0.29
16NGD012	201.8	202.5	0.7	0.07
16NGD012	202.5	203.3	0.8	0.47
16NGD012	203.3	204.3	1.0	0.16
16NGD012	204.3	205.3	1.0	0.29
16NGD012	205.3	206.3	1.0	0.14
16NGD012	206.3	207.3	1.0	0.02
16NGD012	207.3	207.8	0.5	0.06
16NGD012	207.8	208.9	1.1	0.001
16NGD012	208.9	209.6	0.7	0.001
16NGD012	209.6	210.3	0.7	0.02
16NGD012	210.3	211	0.7	0.001
16NGD012	211	212	1.0	0.01
16NGD012	212	213	1.0	0.01
16NGD012	213	214	1.0	0.001
16NGD012	214	215	1.0	0.001
16NGD012	215	216	1.0	0.01
16NGD012	216	217	1.0	0.01
16NGD012	217	218	1.0	0.001
16NGD012	218	219	1.0	0.001
16NGD012	219	220	1.0	0.001
16NGD012	220	221	1.0	0.01
16NGD012	221	222	1.0	0.001
16NGD012	222	223	1.0	0.001
16NGD012	223	224	1.0	0.001
16NGD012	224	225	1.0	0.001
16NGD012	225	226	1.0	0.001
16NGD012	226	227	1.0	0.001
16NGD012	227	228	1.0	0.001
16NGD012	228	229	1.0	0.001
16NGD012	229	230	1.0	0.001
16NGD012	230	231	1.0	0.01
16NGD012	231	232	1.0	0.001

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD012	232	233	1.0	0.001
16NGD012	233	234	1.0	0.001
16NGD012	234	235	1.0	0.001
16NGD012	235	235.6	0.6	0.001
16NGD012	235.6	236.3	0.7	0.001
16NGD012	236.3	237.3	1.0	0.001
16NGD012	237.3	238.3	1.0	0.001
16NGD012	238.3	238.8	0.5	0.001
16NGD012	238.8	239.4	0.6	0.001
16NGD012	239.4	240	0.6	0.02
16NGD012	240	240.8	0.8	0.01
16NGD012	240.8	241.6	0.8	0.001



Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD013	3.2	4.2	1.0	0.01
16NGD013	4.2	5.2	1.0	0.001
16NGD013	5.2	6.2	1.0	0.001
16NGD013	6.2	7.2	1.0	0.001
16NGD013	7.2	7.7	0.5	0.001
16NGD013	7.7	8.2	0.5	0.02
16NGD013	8.2	8.8	0.6	0.03
16NGD013	8.8	9.7	0.9	0.07
16NGD013	9.7	10.6	0.9	0.02
16NGD013	10.6	11	0.4	0.07
16NGD013	11	12.1	1.1	0.04
16NGD013	12.1	13.1	1.0	0.02
16NGD013	13.1	14	0.9	0.02
16NGD013	14	15	1.0	0.001
16NGD013	15	16	1.0	0.001
16NGD013	16	17	1.0	0.001
16NGD013	17	18	1.0	0.02
16NGD013	18	19	1.0	0.01
16NGD013	19	20	1.0	0.001
16NGD013	20	21	1.0	0.01
16NGD013	21	21.7	0.7	0.03
16NGD013	21.7	22.3	0.6	0.001
16NGD013	22.3	23	0.7	0.01
16NGD013	23	23.5	0.5	0.15
16NGD013	23.5	24.5	1.0	0.01
16NGD013	24.5	25.5	1.0	0.001
16NGD013	25.5	26.5	1.0	0.001
16NGD013	26.5	27.5	1.0	0.001
16NGD013	27.5	28.5	1.0	0.001
16NGD013	28.5	29.5	1.0	0.001
16NGD013	29.5	30.5	1.0	0.001
16NGD013	30.5	31.5	1.0	0.001
16NGD013	31.5	32.5	1.0	0.001
16NGD013	32.5	33.5	1.0	0.001
16NGD013	33.5	34.5	1.0	0.001
16NGD013	34.5	35.5	1.0	0.001
16NGD013	35.5	36.5	1.0	0.001
16NGD013	36.5	37.5	1.0	0.001
16NGD013	37.5	38.5	1.0	0.001
16NGD013	38.5	39	0.5	0.001
16NGD013	39	39.6	0.6	0.001
16NGD013	39.6	40.2	0.6	0.001
16NGD013	40.2	41.2	1.0	0.01
16NGD013	41.2	42.2	1.0	0.001
16NGD013	42.2	43.2	1.0	0.001
16NGD013	43.2	44	0.8	0.001
16NGD013	44	44.7	0.7	0.02
16NGD013	44.7	45.4	0.7	0.01

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD013	45.4	46.5	1.1	0.001
16NGD013	46.5	47.5	1.0	0.001
16NGD013	47.5	48	0.5	0.001
16NGD013	48	48.7	0.7	0.3
16NGD013	48.7	49.8	1.1	0.16
16NGD013	49.8	50.3	0.5	0.35
16NGD013	50.3	50.8	0.5	2.8
16NGD013	50.8	51.4	0.6	0.86
16NGD013	51.4	52.4	1.0	0.001
16NGD013	52.4	53.4	1.0	0.001
16NGD013	53.4	54.1	0.7	0.001
16NGD013	54.1	54.6	0.5	0.001
16NGD013	54.6	55.4	0.8	0.001
16NGD013	55	55.9	0.5	0.001
16NGD013	55.9	56.9	1.0	0.001
16NGD013	56.9	57.6	0.7	0.001
16NGD013	57.6	58.3	0.7	0.01
16NGD013	58.3	59.3	1.0	0.001
16NGD013	59.3	59.8	0.5	0.001
16NGD013	59.8	60.3	0.5	0.01
16NGD013	60.3	60.8	0.5	0.001
16NGD013	60.8	61.5	0.7	0.001
16NGD013	61.5	62	0.5	0.001
16NGD013	62	62.5	0.5	0.28
16NGD013	62.5	63.4	0.9	0.001
16NGD013	63.4	64.3	0.9	0.001
16NGD013	64.3	64.9	0.6	0.001
16NGD013	64.9	65.7	0.8	0.03
16NGD013	65.7	66.5	0.8	0.001
16NGD013	66.5	67.1	0.6	0.1
16NGD013	67.1	67.7	0.6	0.001
16NGD013	67.7	68.4	0.7	0.01
16NGD013	68.4	69.4	1.0	0.001
16NGD013	69.4	70.1	0.7	0.001
16NGD013	70.1	71.1	1.0	0.01
16NGD013	71.1	72.1	1.0	0.06
16NGD013	72.1	73.1	1.0	0.02
16NGD013	73.1	73.6	0.5	2.44
16NGD013	73.6	74.3	0.7	0.03
16NGD013	74.3	75.4	1.1	0.001
16NGD013	75.4	76.3	0.9	0.78
16NGD013	76.3	77.1	0.8	0.001
16NGD013	77.1	77.7	0.6	0.001
16NGD013	77.7	78.6	0.9	0.99
16NGD013	78.6	79.4	0.8	0.01
16NGD013	79.4	80.4	1.0	0.001
16NGD013	80.4	81.4	1.0	0.001
16NGD013	81.4	82.4	1.0	0.01

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD013	82.4	83.4	1.0	0.001
16NGD013	83.4	84.4	1.0	0.001
16NGD013	84.4	85.4	1.0	0.001
16NGD013	85.4	86.4	1.0	0.001
16NGD013	86.4	87.4	1.0	0.001
16NGD013	87.4	88.4	1.0	0.001
16NGD013	88.4	89.4	1.0	0.001
16NGD013	89.4	90.4	1.0	0.001
16NGD013	90.4	91.4	1.0	0.001
16NGD013	91.4	92.4	1.0	0.001
16NGD013	92.4	93.4	1.0	0.001
16NGD013	93.4	94.4	1.0	0.001
16NGD013	94.4	95.4	1.0	0.001
16NGD013	95	96	0.6	0.001
16NGD013	96	97	1.0	0.001
16NGD013	97	98	1.0	0.001
16NGD013	98	99	1.0	0.001
16NGD013	99	100	1.0	0.001
16NGD013	100	101	1.0	0.001
16NGD013	101	101.8	0.8	0.001
16NGD013	101.8	102.8	1.0	0.001
16NGD013	102.8	103.8	1.0	0.001
16NGD013	103.8	104.8	1.0	0.001
16NGD013	104.8	105.8	1.0	0.001
16NGD013	105.8	106.8	1.0	0.001
16NGD013	106.8	107.8	1.0	0.001
16NGD013	107.8	108.8	1.0	0.001
16NGD013	108.8	109.8	1.0	0.001
16NGD013	109.8	110.8	1.0	0.001
16NGD013	110.8	111.8	1.0	0.001
16NGD013	111.8	112.8	1.0	0.001
16NGD013	112.8	113.8	1.0	0.001
16NGD013	113.8	114.3	0.5	0.001
16NGD013	114.3	115.3	1.0	0.001
16NGD013	115.3	116.3	1.0	0.001
16NGD013	116.3	117.3	1.0	0.001
16NGD013	117.3	118.3	1.0	0.001
16NGD013	118.3	119.3	1.0	0.001
16NGD013	119.3	120.3	1.0	0.001
16NGD013	120.3	121.3	1.0	0.001
16NGD013	121.3	122.3	1.0	0.001
16NGD013	122.3	123.3	1.0	0.001
16NGD013	123.3	124.3	1.0	0.001
16NGD013	124.3	125.3	1.0	0.001
16NGD013	125.3	126.3	1.0	0.001
16NGD013	126.3	127.3	1.0	0.001
16NGD013	127.3	128.3	1.0	0.001
16NGD013	128.3	129.3	1.0	0.001



Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD013	129.3	130.3	1.0	0.001
16NGD013	130.3	131.3	1.0	0.001
16NGD013	131.3	132.3	1.0	0.001
16NGD013	132.3	133.3	1.0	0.001
16NGD013	133.3	134.3	1.0	0.03
16NGD013	134.3	135.3	1.0	0.001
16NGD013	135.3	136.3	1.0	0.001
16NGD013	136.3	137.3	1.0	0.001
16NGD013	137.3	138.3	1.0	0.001
16NGD013	138.3	139.3	1.0	0.001
16NGD013	139.3	140.3	1.0	0.001
16NGD013	140.3	141.3	1.0	0.001
16NGD013	141.3	142.3	1.0	0.06
16NGD013	142.3	143.3	1.0	0.03
16NGD013	143.3	144.3	1.0	0.001
16NGD013	144.3	145.3	1.0	0.05
16NGD013	145.3	146.3	1.0	0.04
16NGD013	146.3	147.3	1.0	0.001
16NGD013	147.3	148.1	0.8	0.02
16NGD013	148.1	149.1	1.0	0.03
16NGD013	149.1	150.1	1.0	0.03
16NGD013	150.1	151.1	1.0	0.78
16NGD013	151.1	152.1	1.0	0.01
16NGD013	152.1	153.1	1.0	0.02
16NGD013	153.1	154.1	1.0	0.01
16NGD013	154.1	155.1	1.0	0.001
16NGD013	155.1	156.1	1.0	0.001
16NGD013	156.1	157.1	1.0	0.001
16NGD013	157.1	158.1	1.0	0.001
16NGD013	158.1	159.1	1.0	0.001
16NGD013	159.1	160.1	1.0	0.01
16NGD013	160.1	161.1	1.0	0.001
16NGD013	161.1	162.1	1.0	0.01
16NGD013	162.1	163.1	1.0	0.01
16NGD013	163.1	164	0.9	0.02
16NGD013	164	165	1.0	0.001
16NGD013	165	166	1.0	0.01
16NGD013	166	167	1.0	0.02
16NGD013	167	168	1.0	0.01
16NGD013	168	169	1.0	0.02
16NGD013	169	170	1.0	0.001
16NGD013	170	170.8	0.8	0.001
16NGD013	170.8	171.8	1.0	0.001
16NGD013	171.8	172.8	1.0	0.001
16NGD013	172.8	173.8	1.0	0.001
16NGD013	173.8	174.8	1.0	0.001
16NGD013	174.8	175.8	1.0	0.05
16NGD013	175.8	176.3	0.5	1.5

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD013	176.3	177.2	0.9	0.07
16NGD013	177.2	178.1	0.9	0.02
16NGD013	178.1	179.1	1.0	0.02
16NGD013	179.1	179.9	0.8	0.02
16NGD013	179.9	180.9	1.0	0.23
16NGD013	180.9	181.9	1.0	0.03
16NGD013	181.9	182.8	0.9	0.01
16NGD013	182.8	183.6	0.8	0.001
16NGD013	183.6	184.1	0.5	0.15
16NGD013	184.1	184.9	0.8	0.01
16NGD013	184.9	185.4	0.5	0.07
16NGD013	185.4	186.4	1.0	0.04
16NGD013	186.4	187.4	1.0	0.01
16NGD013	187.4	188	0.8	0.02
16NGD013	188.2	188.8	0.6	0.25
16NGD013	188.8	189.5	0.7	0.05
16NGD013	189.5	190.5	1.0	0.01
16NGD013	190.5	191.2	0.7	0.02
16NGD013	191.2	191.8	0.6	0.04
16NGD013	191.8	192.3	0.5	0.14
16NGD013	192.3	193	0.7	2.48
16NGD013	193	194	1.0	0.25
16NGD013	194	195	1.0	0.05
16NGD013	195	195.7	0.7	0.08
16NGD013	195.7	196.2	0.5	1.67
16NGD013	196.2	197.2	1.0	0.22
16NGD013	197.2	198.2	1.0	0.06
16NGD013	198.2	198.8	0.6	0.07
16NGD013	198.8	199.8	1.0	1.23
16NGD013	199.8	200.9	1.1	0.29
16NGD013	200.9	201.9	1.0	0.08
16NGD013	201.9	202.9	1.0	0.03
16NGD013	202.9	203.6	0.7	0.02
16NGD013	203.6	204.5	0.9	0.09
16NGD013	204.5	205.5	1.0	0.36
16NGD013	205.5	206.5	1.0	0.03
16NGD013	206.5	207.5	1.0	0.35
16NGD013	207.5	208.1	0.6	0.02
16NGD013	208.1	208.9	0.8	0.63
16NGD013	208.9	209.7	0.8	0.05
16NGD013	209.7	210.7	1.0	0.04
16NGD013	210.7	211.5	0.8	0.04
16NGD013	211.5	212.5	1.0	0.02
16NGD013	212.5	213.2	0.7	0.02
16NGD013	213.2	213.7	0.5	0.07
16NGD013	213.7	214.7	1.0	1.52
16NGD013	214.7	215.7	1.0	4.16
16NGD013	215.7	216.7	1.0	0.32

Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD013	216.7	217.7	1.0	0.001
16NGD013	217.7	218.6	0.9	0.07
16NGD013	218.6	219.3	0.7	0.01
16NGD013	219.3	220	0.7	0.05
16NGD013	220	221	1.0	1.9
16NGD013	221	222	1.0	0.23
16NGD013	222	223	1.0	0.11
16NGD013	223	223.8	0.8	0.02
16NGD013	223.8	224.8	1.0	0.01
16NGD013	224.8	225.8	1.0	0.001
16NGD013	225.8	226.5	0.7	0.07
16NGD013	226.5	227.2	0.7	0.07
16NGD013	227.2	228.1	0.9	0.01
16NGD013	228	229	1.0	0.03
16NGD013	229.1	230	0.9	0.11
16NGD013	230	231	1.0	0.01
16NGD013	231	232	1.0	0.03
16NGD013	232	233	1.0	0.001
16NGD013	233	234	1.0	0.02
16NGD013	234	235	1.0	0.001
16NGD013	235	236	1.0	0.05
16NGD013	236	237	1.0	0.03
16NGD013	237	237.5	0.5	0.07
16NGD013	237.5	238.5	1.0	0.04
16NGD013	238.5	239.5	1.0	0.05
16NGD013	239.5	240.5	1.0	0.05
16NGD013	240.5	241.5	1.0	0.05
16NGD013	241.5	242.5	1.0	0.02
16NGD013	242.5	243.5	1.0	0.05
16NGD013	243.5	244.5	1.0	0.11
16NGD013	244.5	245.5	1.0	0.06
16NGD013	245.5	246.5	1.0	0.06
16NGD013	246.5	247.5	1.0	0.03
16NGD013	247.5	248.5	1.0	0.12
16NGD013	248.5	249.5	1.0	0.13
16NGD013	249.5	250.5	1.0	0.09
16NGD013	250.5	251.5	1.0	0.03
16NGD013	251.5	252.5	1.0	0.06
16NGD013	252.5	253.5	1.0	0.02
16NGD013	253.5	254.5	1.0	0.02
16NGD013	254.5	255.5	1.0	0.21
16NGD013	255.5	256.5	1.0	0.001
16NGD013	256.5	257.5	1.0	0.001
16NGD013	257.5	258.5	1.0	0.001
16NGD013	258.5	259.5	1.0	0.001
16NGD013	259.5	260.5	1.0	0.001
16NGD013	260.5	261.5	1.0	0.01
16NGD013	261.5	262.5	1.0	0.001



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Hole_ID	From (m)	To (m)	Int (m)	Au (g/t)
16NGD013	262.5	263.5	1.0	0.001
16NGD013	263.5	264.5	1.0	0.001
16NGD013	264.5	265.5	1.0	0.02
16NGD013	265.5	266.3	0.8	0.001
16NGD013	266.3	266.8	0.5	0.001