



ASX RELEASE
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ORECORP IDENTIFIES OPPORTUNITIES TO EXTEND LIFE OF MINE AT NYANZAGA GOLD PROJECT

OreCorp Limited (**OreCorp** or the **Company**) (ASX: ORR) is pleased to announce it has identified significant life of mine extension opportunities at its Nyanzaga Gold Project (**Nyanzaga** or **Project**) in Tanzania since it completed its Definitive Feasibility Study (**DFS**) in August 2022.

Highlights

- Nyanzaga has a combined open pit and underground production target defined in the DFS of **42.51 Mt @ 2.07 g/t gold for 2.83 Moz¹** contained gold providing a 10.7 year mine life
- OreCorp has identified opportunities to increase this 10.7 year mine life of Nyanzaga as follows:
 - the Company has generated an underground Exploration Target for Nyanzaga based on drill results combined with extensive geological knowledge of the deposit; and
 - a larger, stage 4 pit (**8.4 Mt at 1.17g/t gold**) has been identified applying a higher gold price.

OreCorp's CEO & Managing Director Matthew Yates said:

"The Company is excited by the life of mine extension opportunities, particularly the Exploration Target which highlights the depth extension of Nyanzaga and demonstrates the potential to extend the longevity of the mine well beyond the current 10.7 year mine life."

"The Exploration Target is in addition to the robust DFS for Nyanzaga we announced in August, where we delivered a long-life asset with a production schedule of 242,000 ounces pa over the first 10 years at a very competitive All-In Sustaining Cost of US\$954/oz. The system remains open at depth down plunge offering further potential for mineralised extensions of the deposit."

A review of drilling at Nyanzaga has identified significant downhole intercepts below, and adjacent to, the combined open pit and underground production target defined in the DFS.

Utilising in-depth geological knowledge of the deposit and drill intercepts, OreCorp has generated an Exploration Target of approximately 4.0 Mt to 6.0 Mt at a grade range of approximately 3.4 g/t to 4.0 g/t gold² below, and in addition to, the production target. Significant intercepts open below the production target include:

NYZDD0503	6m @ 6.28g/t gold from 674m
NYZRCDD0158	4m @ 7.11g/t gold from 679m
NYZRCDD0348	10m @ 6.91g/t gold from 766m
	9m @ 6.82g/t gold from 801m
NYZRCDD0053	9m @ 8.21g/t gold from 809m
	3m @ 4.35g/t gold from 910m
NYZRCDD0163	13m @ 3.19g/t gold from 712m
NYZRCDD0388	5m @ 5.03g/t gold form 718m

¹ **Cautionary Statement - The production target referred to comprises 92% Probable Ore Reserves and 8% Inferred Mineral Resources. There is a low level of geological confidence associated with Inferred Mineral Resources, and there is no certainty that further exploration work will result in the determination of Indicated Mineral Resources or that the production target itself will be realised.**

² **Cautionary Statement - The potential quantity and grade of the Exploration Target is conceptual in nature and is therefore an approximation. There has been insufficient exploration to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource.**

These downhole intercepts indicate the potential for extensions of mineralisation up to 200m down plunge below the current production target.

The Company has also reviewed the Nyanzaga pit optimisations and identified opportunity for a fourth stage pit in a higher gold price environment. The pit shell contains an additional 8.4 Mt at 1.17g/t gold at an incremental 6.1:1 waste to ore strip ratio compared to the pit shell selected for the DFS pit design.

The Nyanzaga stage 4 material (8.4 Mt) and any potential extension of the underground mineralisation could have a significant positive impact on the life of the Project.

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1. Nyanzaga Gold Project

1.1. Overview

The Nyanzaga Project is in the Archean Sukumaland Greenstone Belt, forming part of the Lake Victoria Goldfields of the Tanzanian craton (**Figure 1**). The Project comprises Special Mining Licence (SML) 653/2021, granted to Sotta Mining Corporation Limited (SMCL) on 13 December 2021 for a period of 15 years, 11 granted prospecting licences and one prospecting licence application. The SML encompasses the Nyanzaga and Kilimani deposits and other exploration prospects.

The Project is held by SMCL, in which OreCorp holds an 84% interest through its wholly owned subsidiary Nyanzaga Mining Company Limited, and the Government of Tanzania which holds a 16% free carried interest.

OreCorp announced the results of its DFS in August 2022 (ASX Announcement dated 22 August 2022 “Nyanzaga DFS Delivers Robust Results”). The Project is expected to deliver an average gold production of 234 koz pa over a 10.7 year LOM, with >242 koz pa (average) for the first 10 years peaking at 295 koz pa in Year 6 delivering a total of approximately 2.5 Moz of gold produced over the LOM.



Figure 1: Lake Victoria Goldfields, Tanzania

1.2. Production Target

The combined open pit and underground production target is 42.51 Mt @ 2.07 g/t gold for 2.83 Moz contained gold³. This comprises the Probable Ore Reserve plus Inferred Mineral Resources of 2.42 Mt at 2.95 g/t for 0.23 Moz contained gold (**Table 1**).

³ Refer to Cautionary Statement on page 1.

Table 1: Production Target - Probable Ore Reserve plus Inferred Mineral Resource (at US\$1,500/oz)

Area	Probable Ore Reserve			Inferred Mineral Resource in Production Target			Total Production Target*		
	Mt	Gold g/t	Gold Moz	Mt	Gold g/t	Gold Moz	Mt	Gold g/t	Gold Moz
Nyanzaga open pit	25.63	1.35	1.11	0.08	0.88	0.00	25.71	1.35	1.11
Kilimani open pit	2.04	1.05	0.07	0.37	0.82	0.01	2.41	1.01	0.08
Nyanzaga underground	12.42	3.57	1.42	1.97	3.49	0.22	14.39	3.55	1.64
Totals	40.08	2.02	2.60	2.42	2.95	0.23	42.51	2.07	2.83

*Note – Rounding may cause summation differences. Refer to Cautionary Statement on page 1 in relation to production target.

The Nyanzaga underground Probable Ore Reserve of 12.42 Mt @ 3.57 g/t gold for 1.42 Mozs gold lies between the 950mRL to 700mRL elevation and the underground Inferred Mineral Resources of 1.97 Mt @ 3.49 g/t gold for 0.22 Mozs of gold lies between the 700mRL and 500mRL elevation.

The Ore Reserve and Mineral Resource are based on over 111,000m of RC and diamond drilling, with the majority on approximately 40m x 40m centres throughout the system down to the 750mRL elevation. Below the 750mRL elevation the effective drilling density markedly decreases to greater than 80m x 80m centres. The plunging lode systems within the chert, sandstone and mudstone sequences have strike extents of between 100m and 450m, and are open at depths below the 500mRL elevation.

1.3. Exploration Target

The Company has completed a review of the high-grade mineralisation (>2 g/t gold, over a minimum 3m downhole width and a maximum 2m internal waste) beneath the defined underground Probable Ore Reserve. Gram-metre calculations for the high-grade intercepts were plotted in long section and contoured. The endowment in the Mineral Resource estimate was reviewed at various depths and in relation to existing drill density and current understanding of structural architecture at Nyanzaga.

In addition to plotting all significant intersections these were also categorised into their dominant host rock being the Chert, Sandstone and Mudstone cycles.

A review of the long sections indicated:

- High-grade, 40°-50° and steeper 70°-80° north plunging shoots. The varying orientations are attributed to the low angle between the subvertical controlling mineralised fault zones and the competency contrast between the sub-parallel sandstone and chert members.
- The shoots are offset by the late, West Faults. At the northern end of the defined mineralisation, the Water Bore Fault Zone potentially offsets the plunging system. The displacement of any offset of the plunging lodes north of the Water Bore Fault is unknown and offers a significant future exploration target.
- Based on current knowledge and interpretation of the Nyanzaga mineralised system, further potential underground extensions of mineralisation are present within the sandstone and chert host sequences. Mineralisation within these units is still open adjacent to, and between 50m to greater than 200m vertical depth below the current reported production target. The deeper significant intercepts with their respective host lithology and an estimate of the dimensions of the potential down plunge extension are listed in **Table 2**. Refer to **Appendix 1** for JORC Table 1 for further information and **Appendix 2** for a full table of significant intercepts.

- Drill density reduces significantly with depth below the 750mRL elevation, and there is almost no effective drill testing of the potential shoot and lode developments below the 500mRL elevation. Where isolated drilling is present, the drill holes are between 80 to 160m apart.

Table 2: Significant Intercepts and Depth Extension Potential

Host Unit	Hole Number	UG Intercepts (depth of top of intercept down-hole)	Estimate of Extension	
			Down Dip (m)	Strike (m)
Sandstone	NYZDD0503	4m @ 2.35g/t (from 667m) and 6m @ 6.28g/t Au (from 674m)	>200	>80
Sandstone	NYZRCDD0158	4m @ 7.11g/t Au (from 679m)	200	40
Chert	NYZRCDD0348	10m @ 6.91g/t (from 766m), 3m @ 3.17g/t Au (from 793m) and 9m @ 6.82g/t Au (from 801m)	>200	80
Chert	NYZRCDD0053	9m @ 8.21g/t Au (from 809m) and 3m @ 4.35g/t Au from (from 910m)	150	40
Chert	NYZRCDD0163	13m @ 3.19g/t Au (from 712m)	100	40
Chert	NYZRCDD0388	3m @ 2.22g/t Au (from 683m), 4m @ 2.39g/t Au (from 691m); and 5m @ 5.03g/t Au (from 718m)	50	80

The Nyanzaga mineralisation has been well drilled to approximately the 750mRL elevation, with drill density decreasing significantly below that elevation. Assuming a similar endowment below the 700mRL elevation relative to that estimated in the well-drilled areas above, and allowing for increasing truncation or offset by the Water Bore Fault with depth, along with variable net dilution and metal factors applied an Exploration Target was defined.

The end ranges of the Exploration Target were determined from applying variable tonnage factors with depth, to that modelled in the Mineral Resource model between the 750mRL and 800mRL elevations, after diluting the model to a 25m block size in the vertical direction. The Upper Case applied a 100 – 55% tonnage deduction with depth, 10% dilution and 100% metal factor. The Lower Case applied a 100 – 30% tonnage deduction with depth, 10% dilution and 85% metal factor. An Exploration Target of **approximately 4.0 Mt to 6.0 Mt at a grade range of approximately 3.4 g/t to 4.0 g/t gold⁴** was defined between the 700mRL and 300mRL elevations (Table 3), which is in addition to the production target.

Table 3: Exploration Target*

	Tonnage (Mt)	Grade (g/t Au)
Lower Case	4.0	3.4
Upper Case	6.0	4.0

* Refer to cautionary statement on page 1.

Testing of the Exploration Target is considered to be more cost effective when suitable underground access has been established as opposed to testing through deep holes from surface. The underground drilling would commence as soon as appropriate underground drill platforms were

⁴ Refer to Cautionary Statement on page 1.

established as part of the underground mine development and would aim to confirm the Exploration Target and ultimately extend the mine life with delineation of economic mineralisation in the target area.

The Company believes that the Exploration Target merits testing once suitable underground platforms are established, as any successful delineation of additional economic mineralisation would have a positive impact on the Project.

1.4. Nyanzaga Open Pit Expansion

The DFS defined a three-stage Nyanzaga pit, based on a gold price of US\$1,500/oz, containing 25.7 Mt of ore at 1.3g/t gold and a 3.76:1 waste to ore strip ratio. The three-stage pit design was based on a revenue factor (RF) 1.0 pit (US\$ 1,500/oz, Shell 17) as the NPV was not particularly sensitive to shell selection.

At a higher gold price of US\$ 1,725/oz (RF 1.15 or Shell 20) introduces a fourth stage to the Nyanzaga pit development schedule (**Figure 2**). Pit shell 20 contains an additional 8.4 Mt at 1.17g/t gold at an incremental 6.1:1 waste to ore strip ratio compared to shell 17 selected to inform the DFS pit design.

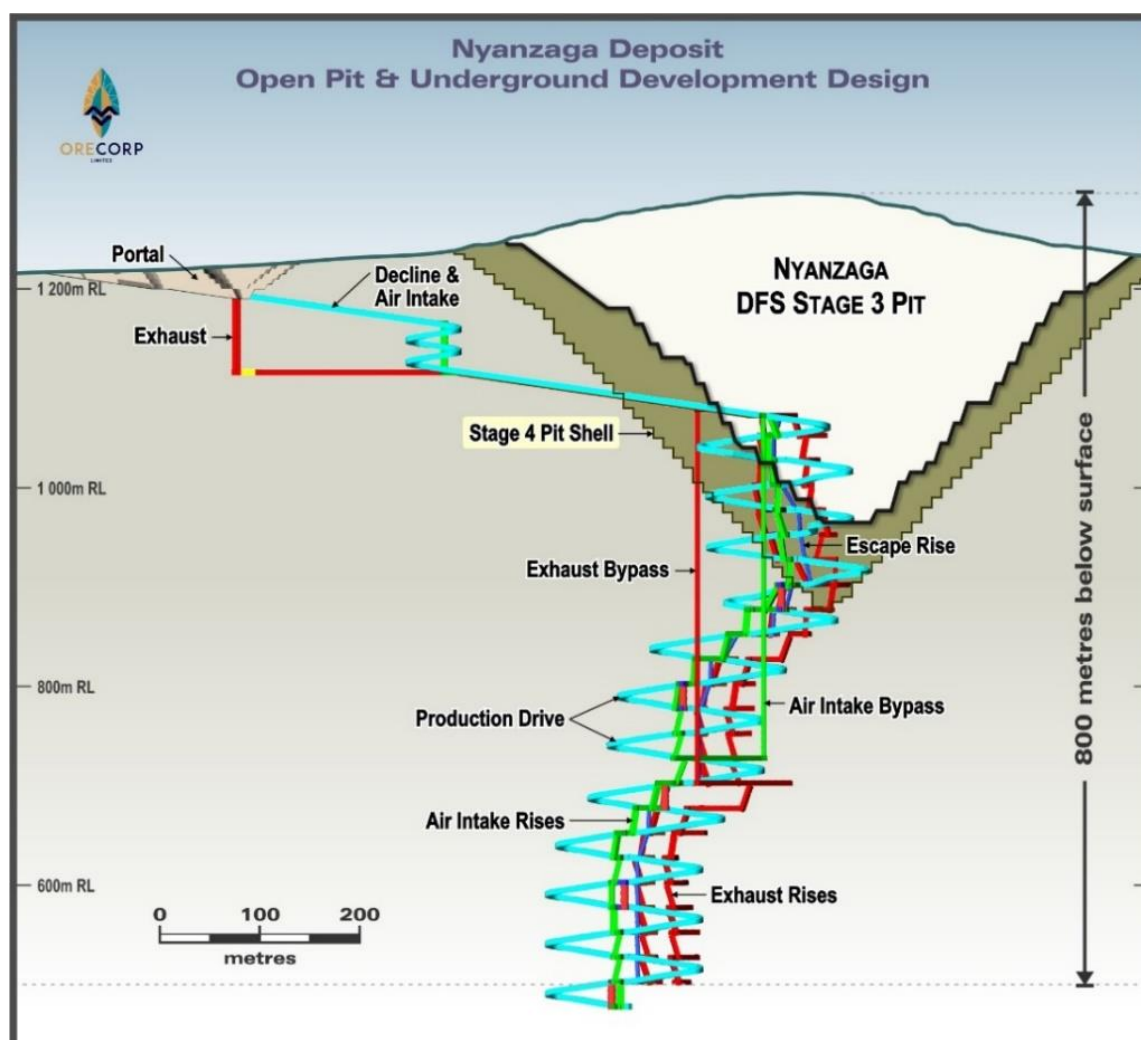


Figure 2: Nyanzaga Open Pit and Underground Development Design Showing the DFS Stage 3 Pit and the Stage 4 Pit Shell

The Nyanzaga stage 4 material (8.4 Mt) blended with the Exploration Target material (4.0 Mt – 6.0 Mt) could potentially extend the life of mine by approximately three years.

ABOUT ORECORP LIMITED

OreCorp Limited is a Western Australian based mining company listed on the Australian Securities Exchange (ASX) under the code 'ORR'. The Company is well funded with no debt. OreCorp's key project is the Nyanzaga Gold Project in northwest Tanzania.

DISCLAIMER / FORWARD-LOOKING STATEMENTS

This announcement may contain certain forward-looking statements, guidance, forecasts, estimates, prospects and projections in relation to future matters that may involve risks or uncertainties and may involve significant items of subjective judgement and assumptions of future events, which as at the date of this announcement are considered reasonable, that may or may not eventuate (**Forward-Looking Statements**). Forward-Looking Statements can generally be identified by the use of forward-looking words such as, 'anticipates', 'estimates', 'will', 'should', 'could', 'may', 'expects', 'plans', 'forecast', 'target' or similar expressions and may include, without limitation, statements regarding plans, strategies and objectives of management, anticipated production and expected costs. Indications of, and guidance on future earnings, cash flows, costs, financial position and performance are also Forward-Looking Statements.

Persons reading this announcement are cautioned that such statements are only predictions, and that actual future results or performance may be materially different. Forward-Looking Statements, opinions and estimates included in this announcement are based on assumptions and contingencies which are subject to change, without notice, as are statements about market and industry trends, which are based on interpretation of current market conditions. Forward-Looking Statements are provided as a general guide only and should not be relied on as a guarantee of future performance.

No representation or warranty, express or implied, is made by OreCorp that any Forward-Looking Statement will be achieved or proved to be correct. Further, OreCorp disclaims any intent or obligations to update or revise any Forward-Looking Statements whether as a result of new information, estimates or options, future events or results or otherwise, unless required to do so by law.

JORC 2012 COMPETENT PERSONS STATEMENTS

The information in this announcement relating to definition of an Exploration Target in relation to the Project has been compiled by Mr John Haywood, a Competent Person, who is an employee of MineScope Services and a Fellow of the Australian Institute of Mining and Metallurgy. Mr Haywood has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as Competent Person as defined in the JORC Code (2012 Edition). Mr Haywood has reviewed the contents of this announcement and consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

The information in this announcement relating to Mineral Resources and Ore Reserves Statements and the production target in relation to the Project is extracted from the ASX announcement dated 22 August 2022 ("*Nyanzaga DFS Delivers Robust Results*"), which is available to view on the Company's website www.orecorp.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 announcement and, in the case of Mineral Resources and Ore Reserves Statements, that all material assumptions and technical parameters underpinning the Mineral Resources and Ore Reserves Statements, and the production target and any forecast financial information derived from the production target in the original announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Persons' (being Mr Allan Earl) findings are presented have not been materially modified from the original announcement.

APPENDIX 1 - NYANZAGA PROJECT JORC CODE (2012 EDITION) TABLE 1

Section 1: Sampling Techniques and Data, Nyanzaga (SML653/2021)																																																																																								
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Sampling techniques	<i>Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as downhole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.</i>	<p>Information for pre-2010 drilling – 1,636m of diamond drilling (DD) and 4,501m reverse circulation (RC) were not systematically documented.</p> <p>For the post-2010 RC and DD pre-collar drill samples were collected through a cyclone at 1m intervals for the entire length of the hole.</p> <p>For the post-2010 DD drilling core samples were collected in trays. Diamond collars were drilled at PQ or HQ, then changed to NQ once fresh rock was encountered. Core samples were assayed at nominal 1m intervals.</p> <p>Details of the sampling technique of Rotary Air Blast (RAB) and Aircore (AC) drilling are largely not detailed. RAB and AC samples were collected through a cyclone and composite samples were collected using a riffle splitter to make a 1.5-3kg composite sample over 3 metres. RAB drilling is open hole while AC drilling uses a face sampling blade. Selective samples were taken from generally 3m composite intervals and re-sampled over 1 metre.</p> <p>OreCorp Tanzania Limited (OTL) has followed the same sampling and QAQC practices as previously used by Barrick Exploration Africa Limited (BEAL).</p> <p>The Nyanzaga SML exploration database provided consists of 2,027 drill holes (383 Diamond, 672 RC, 482 AC, 460 RAB and 30 water bores), for 269,116m drilled and 206,297 gold assays.</p> <table border="1" data-bbox="837 826 2092 1098"> <thead> <tr> <th rowspan="2">Company</th> <th colspan="2">Diamond</th> <th colspan="2">RC</th> </tr> <tr> <th>Holes</th> <th>Metres</th> <th>Holes</th> <th>Metres</th> </tr> </thead> <tbody> <tr> <td>Sub Sahara (Pre 2010)</td> <td>6</td> <td>2,673</td> <td>47</td> <td>5,620</td> </tr> <tr> <td>Indago (Pre 2010)</td> <td>10</td> <td>1,698</td> <td>53</td> <td>7,111</td> </tr> <tr> <td>BEAL (Post 2010)</td> <td>305</td> <td>125,745</td> <td>369</td> <td>47,074</td> </tr> <tr> <td>OTL (2016 – 2022)</td> <td>62</td> <td>12,687</td> <td>203</td> <td>21,949</td> </tr> <tr> <td>TOTAL</td> <td>383</td> <td>142,802</td> <td>672</td> <td>81,754</td> </tr> </tbody> </table> <table border="1" data-bbox="837 1139 2092 1407"> <thead> <tr> <th rowspan="2">Company</th> <th colspan="2">AC</th> <th colspan="2">RAB</th> <th colspan="2">Water Bore</th> </tr> <tr> <th>Holes</th> <th>Metres</th> <th>Holes</th> <th>Metres</th> <th>Holes</th> <th>Metres</th> </tr> </thead> <tbody> <tr> <td>Sub Sahara (Pre 2010)</td> <td>0</td> <td>0</td> <td>30</td> <td>1,446</td> <td>0</td> <td>0</td> </tr> <tr> <td>Indago (Pre 2010)</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>BEAL (Post 2010)</td> <td>0</td> <td>0</td> <td>407</td> <td>13,823</td> <td>18</td> <td>2,726</td> </tr> <tr> <td>OTL (2016 – 2022)</td> <td>482</td> <td>24,454</td> <td>23</td> <td>452</td> <td>12</td> <td>1,659</td> </tr> <tr> <td>TOTAL</td> <td>482</td> <td>24,454</td> <td>460</td> <td>15,721</td> <td>30</td> <td>4,358</td> </tr> </tbody> </table>					Company	Diamond		RC		Holes	Metres	Holes	Metres	Sub Sahara (Pre 2010)	6	2,673	47	5,620	Indago (Pre 2010)	10	1,698	53	7,111	BEAL (Post 2010)	305	125,745	369	47,074	OTL (2016 – 2022)	62	12,687	203	21,949	TOTAL	383	142,802	672	81,754	Company	AC		RAB		Water Bore		Holes	Metres	Holes	Metres	Holes	Metres	Sub Sahara (Pre 2010)	0	0	30	1,446	0	0	Indago (Pre 2010)	0	0	0	0	0	0	BEAL (Post 2010)	0	0	407	13,823	18	2,726	OTL (2016 – 2022)	482	24,454	23	452	12	1,659	TOTAL	482	24,454	460	15,721	30	4,358
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Section 1: Sampling Techniques and Data, Nyanzaga (SML653/2021)

Criteria	JORC Code explanation	Commentary
	<p><i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i></p>	<p>QAQC practices are given in the draft NI43-101 Report, 2014 by African Barrick Gold Exploration (ABGE). Further QC reports were prepared by Geobase in 2017 and in late 2019 for the specific resource estimations. QC is an ongoing work process.</p> <p>Spacing of QC data is variable for DD holes and spaced every 10th sample for RC holes, and includes Field Duplicates, Blanks and Standards. The applied procedures at the immediately adjacent Nyanzaga deposit are:</p> <p>RC Drilling - A standard, blank or duplicate were inserted in every 10th sample interval for each hole. A duplicate was taken as the third QA/QC sample. A blank was inserted in the interval after visual mineralisation is observed. It was at the discretion of the geologist whether or not additional standards should be added in broad zones of mineralisation.</p> <p>The cyclone was cleaned before the start of each hole.</p> <p>Diamond Drilling - Core was correctly fitted in the core boxes prior to sampling to ensure that only one side of the core is sampled consistently. The core was then split using a diamond saw and sampled and QA/QC samples inserted accordingly. Sample length vary between 0.5-1.0 m and only half of the cut core is sent to lab, the other half is marked with a sample number tag and stored in racks at Nyanzaga site.</p> <p>OTL has followed the same sampling and QAQC practices as previously used by BEAL.</p> <p>The CP is satisfied that the measures taken to ensure representivity are suitable for this level of confidence.</p>
	<p><i>Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information</i></p>	<p>RC Drilling</p> <p>A large diameter hammer of 5.5" was used throughout the all the RC drilling programs. The cyclone was cleaned before the start of each hole. Samples were collected at 1 metre intervals in plastic bags and their weight (25-35kg) was recorded in a log-book. Wet samples were collected in polythene bags and allowed to air dry before splitting. Prior to September 2005, the samples were combined into 3 metre composites by taking a 300gm scoop from 10-15kg one metre interval, then mixing it with 300gm scoops from each of two adjacent samples. The 1kg composite sample was then submitted to SGS for preparation and analysis. Magnetic susceptibility readings were taken every metre.</p> <p>The individual 1 metre samples were stored for future assaying in case of positive results obtained by 3 metre composite. 1 metre split samples of 1kg weight were submitted directly to SGS (between September 2005 and 2017) or to Nesch Mintec (from 2021) for analysis and the remaining weight (approximately 15-20 kg) was stored on site. Samples were placed in plastic bags, labelled and stacked in order on plastic sheets. Samples were catalogued in a register so that samples could readily be retrieved, and sample stacks were covered with plastics and secured.</p> <p>Diamond Drilling</p> <p>Core sizes range from PQ to NQ. PQ was employed to penetrate the soil, laterite and saprolite horizons for metallurgical holes and HQ was used consistently whenever fresh rock was encountered.</p>

Section 1: Sampling Techniques and Data, Nyanzaga (SML653/2021)

Criteria	JORC Code explanation	Commentary
		<p>Core recovery is generally high (above 90%) in the mineralised areas, and particularly if these mineralised zones were intersected in fresh rock. If the ore zones are intersected in the regolith like in metallurgical holes, core recovery can be as low as 40%, but every attempt was made to recover above 80%.</p> <p>Initially the bottom of the core was marked using a spear and ballmark orientation. However, the spear marks proved to be unreliable, as such the use of spear was stopped and all subsequent orientation marks were made using the ballmark tool.</p> <p>Technicians transported the core to camp site, then checked the validity of ball marks, fit the cores using a 6m long angle-liner fitted in a horizontal plane and join the orientation marks by drawing a line with an arrow pointing down hole. The core was then photographed; a Geo-Technician completed a geotechnical data log that includes (Interval, core recovery, RQD and fracture frequency etc). Magnetic susceptibility readings are taken every metre.</p> <p>Core logging was completed on paper until late 2005, when digital logging was introduced. The logs captured included lithology, alteration, structure, mineralisation and sample numbers. All the data are relayed electronically to the main data base and all field sheets are scanned and copies kept on site and on the server in Perth .</p> <p>Core is correctly fitted in the core boxes prior to sampling to ensure that only one side of the core is sampled consistently. The core is then split using a diamond saw and sampled and QA/QC samples inserted accordingly. Sample lengths vary between 0.5-1.0m and only half of the cut core is sent to the lab, the other half is marked with a sample number tag and stored in racks at Nyanzaga site. Prior to storing the core, Apparent Relative Density (ARD) measurements are taken (every metre) and the data incorporated into the database. The Au assay values received are posted in red permanent ink on the corresponding core intervals.</p> <p>The deposit style lends itself to this kind of sampling and no issues are anticipated based on what is known about procedures in place at the time of drilling.</p>
<p>Drilling techniques</p>	<p><i>Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).</i></p>	<p>Pre 2010 drilling methods employed included RAB, RC and DD drilling, with depths ranging from 28m to 650.2 m, for an average depth of 134.67 m. No details are available for the earlier (pre 2005) RC drilling or any of the DD drilling.</p> <p>Pre 2010 Drilling The RC drilling was undertaken using a 6” diameter hammer. DD core sizes ranged from HQ to NQ. DD hole depths range from 110.1m to 170.1m with an average depth of 134.5m.</p> <p>Post 2010 Drilling The RC drilling used a standard 5.5” diameter hammer. DD core sizes ranged from HQ to NQ. DD hole depths range from 88m to 650.2m with an average depth of 325.2m.</p> <p>OTL 2021-22 Drilling The RC drilling used a standard 5.5” diameter hammer. DD core sizes ranged from HQ to PQ. DD hole depths range from 26.6m to 236m with an average depth of 104m.</p>

Section 1: Sampling Techniques and Data, Nyanzaga (SML653/2021)

Criteria	JORC Code explanation	Commentary
		<p>Oriented core drilling has been performed on DD holes using Reflex act, Easy Mark, Spear or Ball Mark core orientation systems.</p>
<p>Drill sample recovery</p>	<p><i>Method of recording and assessing core and chip sample recoveries and results assessed.</i></p>	<p>Sample protocols detailed in sections 10.6.1 and 10.6.2 of the NI43-101 report were applied.</p> <p>Diamond core was orientated for the DD holes, and the recovered core lengths were recorded for 10 of these. Core recovery is generally moderate to high (above 90% - 95%) in the mineralised areas though recoveries within narrow zones at the base of the regolith dropped to as low as 70%. Cavities are known to exist in the oxide zone, through which recovery is poorer (c. 70%). 32 instances of no sample due to poor recovery is documented in the geology logs, <1% of the data.</p> <p>ABGE geologists were responsible for general supervision of all activities at the drill site, including safety, positioning of the drill holes, quality control of sample collection, including ensuring the hole is sealed so no air or water is leaking out of the collar, splitting, mixing, bagging, chip logging at the drill site and to assure quality of the information between field and office computer section</p> <p>RC Drilling</p> <p>A 1 metre sample were collected, of which 1 kg were sent to the lab for analysis. All sample data were entered digitally at the rig using the Acquire data entry program on the Toughbooks. Sample numbers, including QAQC sample numbers were prepared before the day of drilling. The geologist, technician and sampler had copies of the sample sheet.</p> <p>The samples were weighed on a spring scale and the sample weight was written down immediately after being weighed. The samples collected were disgorged into the Gilson splitter. The materials collected in the residue buckets on either side of the splitter were poured back into the splitter to ensure the homogeneity of the sample. The splitter and sample collection boxes were cleaned after every metre drilled. After the 2nd split a 4 to 5kg sample was collected from one of the buckets in a small pre-labelled and tagged plastic bag. The bag was folded over several times and stapled to prevent sample leakage. The contents of the second bucket were poured into a pre-labelled plastic sample bag, containing the sample interval marked on an aluminium or plastic tag, for storage at the Nyanzaga camp.</p> <p>Representative sieved/washed samples were also taken from each metre drilled and kept in chip trays for loggings and reference. After completion of every hole, a check was done between the geologist and the technician in charge of the sampling, to confirm; the final depth of the hole, number of samples collected, sample number intervals and QAQC sample insertion/duplicates including number and sample numbers, at the rig.</p> <p>In the fourth 10m sample interval the duplicate samples were taken. The duplicate was taken at the same time and from the same bucket as the original sample. The pre-prepared sample sheet clearly indicated the type and interval where the QAQC sample was to be inserted. A standard, blank or duplicate were inserted in each 10 sample interval for each hole. Sample numbers were sequential. QAQC samples were inserted randomly within the 10 sample interval. A duplicate was taken as the third QAQC sample. A blank was inserted in the interval after visual mineralisation is observed. It was at the discretion of the geologist whether or not additional standards should be added in broad zones of mineralisation.</p> <p>Diamond Drilling</p>

Section 1: Sampling Techniques and Data, Nyanzaga (SML653/2021)

Criteria	JORC Code explanation	Commentary
		<p>Core runs and core blocks were placed in boxes by the drillers and verified by ABGE geologists at the drilling rigs. As a separate practice, core orientations were measured at the drill site by the driller and checked by the geologists who then drew orientation lines on the core. The cores were transported from drilling site to camp core shed every day. Upon receipt in the Camp core shed, cores were cleaned or washed (if required) and core blocks were re-checked by ABGE staff. Orientation lines were also cross-checked at the core yard by the logging crew.</p> <p>The core was reportedly photographed, wet and dry, using a camera mounted on a framed structure to ensure a constant angle and distance from the camera but not all photographs is in the provided database.</p> <p>Magnetic susceptibility readings were taken after every metre. For unconsolidated cores this is measured in situ and results recorded in SI units (Kappa) in the assay log sheets.</p> <p>Geotechnical logging records the casing sizes, bit sizes, depths, intervals, core recovery, weathering index, RQD, fracture index, jointing and joint wall alteration, and a simple geological description. All cores were oriented with Alpha and Beta angles of fabrics recorded at point depths.</p> <p>The line is drawn 90° clockwise from the orientation line along the length of the core to indicate where the core must be cut. This is to ensure that each half of the core will be a mirror image of the other. Where there is no orientation, a line is chosen to at 90° to the predominant structure so that each cut half of the core will be a mirror image.</p> <p>Core cutting by diamond saw is conducted in a dedicated core saw shed, while unconsolidated material is split using spoons or trowels. Core is cut in half, or in the case of unconsolidated material. A 1m half core is removed from the core box for assaying. Each sample interval is placed in a plastic bag with a sample ticket. The bag is labelled with the hole and sample numbers using a marker pen.</p> <p>Bulk density readings, where available, were taken at every 1 m interval within the same lithology whereby a piece of core with a length of not less than 10cm is used. Density is measured using the buoyancy method prior to 2021. In 2021, density was measured using the calliper method as the core was too soft and porous for the buoyancy method. For earlier drillholes, measurements were carried out on half core, later whole core was used.</p>
	<p><i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i></p>	<p>Recovery estimated quantitatively and issues also noted qualitatively.</p> <p>Cyclone, splitters and sample buckets were cleaned regularly. Protocols for sample collection, sample preparation and assaying generally meet industry standard practice for this type of gold deposit.</p> <p>Diamond core was extracted using standard wire line methods, with the exception of the geotechnical drilling which incorporated the triple tube system to maximise recovery.</p>
	<p><i>Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to</i></p>	<p>No correlations have been recognised between sample recovery and grade.</p> <p>Oxide material exhibits lower recoveries within mineralisation (85% recovery) and in waste (86% recovery).</p> <p>Better recoveries are in the fresh waste at 97%. No recovery data exists for fresh mineralised material. This represents less than 1% of the mineral resource, and therefore is not material.</p>

Section 1: Sampling Techniques and Data, Nyanzaga (SML653/2021)		
Criteria	JORC Code explanation	Commentary
	<i>preferential loss/gain of fine/coarse material.</i>	
Logging	<i>Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.</i>	<p>Drill holes have been logged to the nearest cm for DD and every metre for RC. Geological logging has included lithology, lithological contact type, texture, minerals present, and percentage of minerals.</p> <p>Geotechnical logging records the casing sizes, bit sizes, depths, intervals, core recovery, weathering index, RQD, fracture index, jointing and joint wall alteration, and a simple geological description.</p> <p>220 of the DD cores were oriented with Alpha and Beta angles of fabrics recorded at point depths. This represents 57% of the DD drill holes.</p> <p>Data available supports low confidence mineral resource estimation, at this stage due to modifications in the geological interpretation and mineralisation model that needs drill testing and uncertainty over density in the oxide.</p>
	<i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.</i>	<p>Logging is qualitative in nature, in the form of logging codes.</p> <p>Photographs of DD core are also documented, though this record is not complete.</p>
	<i>The total length and percentage of the relevant intersections logged.</i>	All 269,116m of drilling have been logged.
Subsampling techniques and sample preparation	<i>If core, whether cut or sawn and whether quarter, half or all core taken.</i>	<p>For the diamond core a line is drawn 90 degrees clockwise from the orientation line along the length of the core to indicate where the core must be cut. This is to ensure that each half of the core will be a mirror image of the other, as much as possible. Where there is no orientation, a line is chosen at 90 degrees to the predominant structure so that each cut half of the core will be a mirror image.</p> <p>Core cutting by diamond saw was conducted in a dedicated core saw shed. Core is cut in half and a 1m half core is removed from the core box for assaying. Each sample interval is placed in a plastic bag with a sample ticket. The bag is labelled with the hole and sample numbers using a marker pen.</p>
	<i>If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.</i>	<p>RC samples were split 50:50 through a riffle splitter. Moisture/water content was not recorded. Reports were seen that some samples were moist / wet. From experience at Nyanzaga, such wet samples usually occurred at the base of the oxide / transitional zones.</p> <p>The 2014 NI43-101 report for Nyanzaga, which describes exploration techniques at both Nyanzaga and Kilimani, stated that “Wet samples were collected in polythene bags and allowed to air dry before splitting.”</p>
	<i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i>	The sample preparation technique, in so far that it is known for historical data, is appropriate for the style and type of mineralisation at Kilimani.

Section 1: Sampling Techniques and Data, Nyanzaga (SML653/2021)

Criteria	JORC Code explanation	Commentary
	<i>Quality control procedures adopted for all subsampling stages to maximise representivity of samples.</i>	Umpire quality control samples have been systematically submitted. QA/QC protocols and a review of blank, standard and duplicate quality control data conducted on a batch by batch basis. Laboratory introduced QAQC samples are assessed.
	<i>Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.</i>	Duplicate samples were inserted every 30 th sample. For 260,297 original samples, 15,077 field duplicate samples were submitted. Relative precision errors (CV(AVR)) were calculated for each type of field duplicate and acceptable precision for a moderate nugget gold deposit was observed.
	<i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	Field duplicate precision analysis results are within acceptable limits for a nuggety gold body, indicating that results are repeatable and therefore the sample sizes are likely appropriate. For RC and DD drilling, sample sizes of around 3 to 5kg are appropriate to the grain size of the material being sampled.
Quality of assay data and laboratory tests	<i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i>	<p>During the life of the project several labs have been used: Prior to 2021 82% of the samples were assayed by 50 g fire assay with an AAS finish, 9% were assayed by 50 g fire assay with an unknown finish and 9% are unknown. All the samples from the 2021-2022 program were assayed by 50 g fire assay with an AAS finish at Nesch Mintec, Mwanza. The laboratories have reported the following internal Quality Control Measures:</p> <ul style="list-style-type: none"> • Laboratory Introduced Standards – 177 different standards have been used by the laboratories. • Coarse Reject Repeats – Repeat samples selected from the first stage sample preparation by the laboratory. • Assay Repeatability Tests – Designed to test repeatability of samples, undertaken by the laboratory during the main assay run and sourced from the primary pulp sample. • Assay Reproducibility Tests – Designed to test the reproducibility of the sample analysis, undertaken by the laboratory as a separate batch, run with samples sourced from the primary pulp sample. • Alternative Lab Checks – Repeat analysis of pulp samples at different laboratory/s. <p>Overall, the analytical results obtained have been shown to be both precise and accurate. A few inconsistencies have been identified within a limited number of batches, however, there has not been any consistent problems on a batch level to warrant checking.</p>
	<i>For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</i>	<p>Magnetic susceptibility readings were taken using a KT9 Kappameter and results were recorded in SI units (Kappa).</p> <p>No handheld XRF instrumentation was used.</p>

Section 1: Sampling Techniques and Data, Nyanzaga (SML653/2021)

Criteria	JORC Code explanation	Commentary
	<i>Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.</i>	<p>Field QC measures included inserting standards, blanks and field duplicate samples.</p> <p>Laboratory Introduced Quality Control Measures were routinely reported by the laboratory and include: the laboratory's internal certified standards, repeat samples taken from the first stage sample prep, assay repeatability tests, reproducibility tests and grind checks. These test the various stages of the analytical process.</p> <p>The data indicates that overall the analytical results obtained during the reporting period have shown to be both precise and accurate. A few inconsistencies have been identified within a limited number of batches however when interrogated further there has not been any consistent problems on a batch level to warrant further checking.</p>
Verification of sampling and assaying	<i>The verification of significant intersections by either independent or alternative company personnel.</i>	<p>No specific external verifications have been completed at the Kilimani deposit since the 2014 Nyanzaga Project NI 43-101 report. Malcolm Titley (Associate Principal Consultant, CSA Global) and CP for the Nyanzaga MRE, visited Nyanzaga on two occasions from the 13th to 15th November 2015 and from the 26th to 29th January 2016.</p> <p>Susan Oswald (Senior Consultant - Resource Geology, CSA Global) visited the Kilimani project from 29th October – 1st November 2021.</p> <p>Sampling techniques were observed to conform with those presented in the Sampling Techniques section of Section 1 of this Table.</p>
	<i>The use of twinned holes.</i>	<p>No twinning of historic drillholes was completed by OreCorp. Based on the quality of drill information available and the verification process completed, the drilling of twin holes was not required to further validate the data used for the MREs. Furthermore, infill drilling adequately tested the geological and mineralisation models.</p>
	<i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i>	<p>Procedures of primary data collection for Pre-OreCorp drilling are not documented. The supplied data was checked by Geobase Australia Pty Ltd for validation and compilation into a SQL (Structured Query Language) format on the database server.</p> <p>OreCorp field data were first logged onto field sheets then typed up into spread sheets with strict built-in validation controls and look-up codes. These spread sheets were sent to the database manager who uploaded them to the main, secure database in Perth. All field data and assay data were verified and validated upon receipt. The database is managed off-site by an independent and professional database manager.</p> <p>Data collection and entry procedures were documented and training given to all staff.</p> <p>Scans of original field sheets are stored digitally without alteration.</p>
	<i>Discuss any adjustment to assay data.</i>	<p>No adjustments have been made to the assay data.</p>
Location of data points	<i>Accuracy and quality of surveys used to locate drillholes (collar and downhole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.</i>	<p>All drill hole collars at Nyanzaga were surveyed by Nile Precision Surveys by DGPS techniques in 2017. The surveyor also checked the mine datum pillars established by Acacia using Ramani Surveys, and found them to be very accurate for the mine grid purpose, but due to the particular ARC 1960 transform used, there will be a shift of about 2.5m SE with respect to government topography and cadastral maps. This shift applies to the Kilimani drill holes as well.</p> <p>OTL has undertaken collar surveys of all recently drilled holes. The 2021 program was surveyed by Gleam.</p>

Section 1: Sampling Techniques and Data, Nyanzaga (SML653/2021)

Criteria	JORC Code explanation	Commentary
		Downhole surveys were completed using Reflex or Flexi It Single Shot at a rate of one test for every 50m with additional Gyro downhole surveys, when deemed necessary, for all RC and DD holes.
	<i>Specification of the grid system used.</i>	The grid system is UTM Arc 1960, Zone 36S.
	<i>Quality and adequacy of topographic control.</i>	A drone survey, to resurvey the Nyanzaga trig base station was undertaken in 2019. Data from this was used to create a surface DEM of the area. This data was used to assign RL's to the drilling as the DTM from the drone survey was deemed more accurate than the existing DTM.
Data spacing and distribution	<i>Data spacing for reporting of Exploration Results.</i>	Reconnaissance and sterilisation RAB and AC drilling was undertaken in widely spaced traverses, variably spaced along lines of 800 x 300/200/100m centres designed to cross and test soil and interpreted stratigraphic and structural targets. At Nyanzaga the infill drilling focussed specifically on the early years of open pit production, with the intention of converting JORC categorised Inferred material to Indicated and Measured material. The overall drill spacing within this area of infill drilling is now approximately 20m x 20m. At Kilimani the infill RC/DD drill spacing is approximately 40m x 40m, with some infill to 40m x 20m drill spacing.
	<i>Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.</i>	Drill spacing is adequate to assume a degree of geological and grade continuity to support the classification of Inferred Mineral Resources (defined in the JORC Code as the ability to infer geological and grade continuity). An increased drill density is required to confirm the mineralisation interpretation to merit classification into higher categories due to interpreted structural complexity. Drill directions were largely perpendicular to mineralisation trends.
	<i>Whether sample compositing has been applied.</i>	No composite sampling was applied.
Orientation of data in relation to geological structure	<i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i>	The majority of drilling is oriented towards the NE at -60°, with the interpreted mineralisation trends striking WNW dipping towards the SW. The largest mineralisation wireframes dip to the SW where drilling oriented to the NE has best angle of intersection and is optimal. However, as the stratigraphy folds around the fold axis the optimum angle of intersection is oriented from the SW. This angle has been tested by scissor holes on a number of drill sections.
	<i>If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this</i>	No sampling bias has been identified on the basis of drill orientation.

Section 1: Sampling Techniques and Data, Nyanzaga (SML653/2021)		
Criteria	JORC Code explanation	Commentary
	<i>should be assessed and reported if material.</i>	
Sample security	<i>The measures taken to ensure sample security.</i>	All samples were removed from the field at the end of each day's work program. Drill samples were stored in a guarded sample farm before being dispatched to the Laboratories in sealed containers.
Audits or reviews	<i>The results of any audits or reviews of sampling techniques and data.</i>	Audit review of the various drill sampling techniques and assaying have been undertaken by BEAL and Geobase. The sampling methodology applied to data follow standard industry practice. A procedure of QAQC involving appropriate standards, duplicates, blanks and internal laboratory checks is and has been employed in all sample types.

Section 2: Reporting of Exploration Results, Nyanzaga Project		
Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	<i>Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.</i>	<p>The Project is in north-western Tanzania, approximately 60 kilometres south-south west of Mwanza in the Sengerema District.</p> <p>The Nyanzaga and Kilimani deposits lie within the granted SML 653/2021 covering 23.4km². The Company also has a number of Prospecting Licences surrounding the SML.</p> <p>Under the new Tanzanian legislative changes which have been approved by the Tanzanian Parliament statutory royalties of 6%, (reduced to 4% in the case of gold sold at refinery centres in Tanzania) are payable to the Tanzanian Government, based on the gross value method. This is in addition to the 0.3% community levy and 1% clearing fee on the value of all minerals exported from Tanzania from 1 July 2017.</p> <p>In accordance with the new legislative changes, the Tanzanian Government now holds a 16% free carried interest in the joint venture company which holds the SML. There is a Framework Agreement and Shareholders Agreement in place governing the operations of the joint venture company.</p>
	<i>The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.</i>	SML 653/2021 was granted on 13 December 2021 for a period of 15 years.
Exploration done by other parties	<i>Acknowledgment and appraisal of exploration by other parties.</i>	The work at the Nyanzaga Project is set out below.

Section 2: Reporting of Exploration Results, Nyanzaga Project

Criteria	JORC Code explanation	Commentary
		<p>1996 – Maiden Gold JV with Sub Sahara Resources – Acquired aerial photography, Landsat imagery and airborne magnetic and radiometric survey data. Completed soil and rock chip sampling, geological mapping, a helicopter-borne magnetic and radiometric geophysical survey and a small RC drill program.</p> <p>1997 to 1998 – AVGold (in JV with Sub Sahara) – Completed residual soil sampling, rock chip and trench sampling and a ground magnetic survey.</p> <p>1999 to 2001 – Anglovaal Mining Ltd (in JV with Sub Sahara) – Conducted further soil sampling, rock chip sampling, trenching, ground magnetic survey, IP and resistivity survey and limited RC and Diamond drilling.</p> <p>2002 – Placer Dome JV with Sub Sahara Resources – Completed trenching, structural mapping, petrographic studies, RAB/AC, RC and diamond drilling.</p> <p>2003 – Sub Sahara Resources – Compilation of previous work including literature surveys, geological mapping, air photo and Landsat TM analysis, geophysical surveys, geological mapping, geochemical soil and rock chip surveys and various RAB, RC and DDH drilling programs.</p> <p>2004 to 2009 – Barrick Exploration Africa Ltd (BEAL) JV with Sub Sahara Resources - Embarked on a detailed surface mapping, re-logging, analysis and interpretation to consolidate a geological model and acceptable interpretative map. They also carried out additional soil and rock chip sampling, petrographic analysis, geological field mapping as well as RAB, CBI, RC and diamond drilling. A high resolution airborne geophysical survey (included magnetic, IP and resistivity) was flown over the Nyanzaga Project area totalling 400 square kilometres. To improve the resolution of the target delineation process, BEAL contracted Geotech Airborne Limited and completed a helicopter Versatile Time Domain Electromagnetic (VTEM) survey in August 2006. Metallurgical test work and an independent resource estimation was also completed (independent consultant).</p> <p>2009 to 2010 – Western Metals/Indago Resources – Work focused on targeting and mitigating the identified risks in the resource estimation. The main objectives were to develop confidence in continuity of mineralisation in the Nyanzaga deposit to a level required for a feasibility study. The independent consultant was retained by Indago to undertake the more recent in-pit estimate of gold resources per JORC code for the Nyanzaga Project which was completed in May 2009. Drilling was completed on extensions and higher grade zones internal to the optimized pit shell.</p> <p>2010 to 2014 – Acacia undertook an extensive step out and infill drilling program and updated the geological and resource models.</p> <p>2015 to present – OTL has undertaken extensive work, primarily at Nyanzaga and also on regional targets. This work has included detailed mapping including structural and alteration mapping, drilling and soil sampling. This includes the Kilimani area.</p>

Section 2: Reporting of Exploration Results, Nyanzaga Project

Criteria	JORC Code explanation	Commentary
Geology	<i>Deposit type, geological setting and style of mineralisation.</i>	<p>The Nyanzaga Project is located on the northeastern flank of the Sukumaland Archaean Greenstone Belt. It is hosted within Nyanzian greenstone volcanic rocks and sediments typical of greenstone belts of the East African craton.</p> <p>The Nyanzaga deposit occurs within a sequence of folded Nyanzian sedimentary and volcanic rocks. Current interpretation of the Nyanzaga deposit has recognised a sequence of mudstone, sandstone and chert that are interpreted to form a northerly plunging anticline. Current interpretation of the Kilimani deposit has recognised again, a sequence of chert, mudstone, sandstone and agglomerate that are interpreted to form a possible double plunging, west-north westerly to east south-east plunging antiform.</p> <p>The Nyanzaga and Kilimani deposits are orogenic gold deposit types. The mineralisation is hosted by a cyclical sequence of chemical and clastic sediments (chert/sandstone/siltstone) interbedded volcanoclastic rocks bound by footwall and hanging wall volcanoclastic units.</p> <p>At Nyanzaga, three key alteration assemblages have been identified; Stage 1, Crustiform carbonate stockwork; Stage 2, Silica – sericite - dolomite breccia replacement overprint; and Stage 3, Silica-sulphide-gold veins. At Kilimani, most of the recognised mineralisation occurs in the oxidised profile. Where intersected in fresh material, the mineralisation is associated with strongly carbonated stock work and disseminated replacement. Mineralisation at Kilimani is reported as stratigraphically controlled in chert, mudstone, sandstones and interbedded volcanoclastic rocks.</p> <p>At Kilimani, the distribution of the gold mineralisation is related to dilation associated with; 1) competency contrast near the sedimentary cycle boundaries resulting in stratabound mineralisation; and</p> <p>2) sub-vertical faulting, fracturing and brecciation related to the folding and subsequent shearing along the NE limb of the fold.</p>
Drillhole Information	<p><i>A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drillholes:</i></p> <ul style="list-style-type: none"> • <i>Easting and northing of the drillhole collar</i> • <i>Elevation or RL (Reduced Level – elevation above sea level in metres) of the drillhole collar</i> • <i>Dip and azimuth of the hole</i> 	<p>All drill hole collar locations (easting and northing given in UTM 1960, Zone 36N), collar elevations (m), dip (°) and azimuth (° Grid UTM) of the drill holes, down hole length (m) and total hole length. This information has been the subject of ASX releases on 22 September 2015, 11 May 2017, 30 June 2017, 12 September 2017, 2 June 2020, 4 February 2022, 11 March 2022 and 5 May 2022.</p>

Section 2: Reporting of Exploration Results, Nyanzaga Project		
Criteria	JORC Code explanation	Commentary
	<ul style="list-style-type: none"> Downhole length and interception depth Hole length. 	
	<i>If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.</i>	All information is included. Not applicable.
Data aggregation methods	<i>In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.</i>	All previous drill results both for Nyanzaga and for Kilimani were reported in the Company's 22 September 2015, 11 May 2017, 30 June 2017, 12 September 2017, 2 June 2020, 4 February 2022, 11 March 2022 and 5 May 2022 ASX releases. For this announcement significant intercepts are reported based on a minimum width of 2m, and a maximum consecutive internal dilution of no more than 2m for 0.5 and 1.0 g/t Au cut-offs and minimum width of 3m and a maximum consecutive internal dilution of no more than 2m for 2.0 g/t Au cut-off.
	<i>Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</i>	This is stated as a footnote in the appendices of the Company's 30 June 2017 ASX release.
	<i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i>	Not applicable. Gold only is being reported.
Relationship between mineralisation widths and intercept lengths	<i>These relationships are particularly important in the reporting of Exploration Results.</i>	Geological interpretation, field mapping and drill testing of the resource area suggests that the gold mineralisation within the Kilimani mineralisation zone is related to folded stratabound mineralisation and steeper fault hosted mineralisation.
	<i>If the geometry of the mineralisation with respect to the drillhole angle is known, its nature should be reported.</i>	Drilling results are quoted as downhole intersections. For Nyanzaga true mineralisation width is interpreted as approximately 50% to 70% of intersection length for holes drilled dipping at 60° to 90° at 220° to 280° magnetic and intersecting the eastern limb of the folded mineralised sequences. True mineralisation width is interpreted as lower, at approximately 40% to 60% of intersection length for those holes drilled on easterly azimuths intersecting the western limb of the fold closure.



Section 2: Reporting of Exploration Results, Nyanzaga Project

Criteria	JORC Code explanation	Commentary
		For Kilimani, true mineralisation is interpreted as >80% of intersection width for stratabound mineralisation and 40-60% for the steeper fault controlled mineralisation.
	<i>If it is not known and only the downhole lengths are reported, there should be a clear statement to this effect (e.g. 'downhole length, true width not known').</i>	Not applicable. Stated above.
Diagrams	<i>Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drillhole collar locations and appropriate sectional views.</i>	Appropriate diagrams and tabulations of intercepts have been reported.
Balanced reporting	<i>Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</i>	All significant and non-significant intercepts have been tabled in the appendices of the previous ASX releases on 22 September 2015, 11 May 2017 and 30 June 2017 for both Kilimani, Nyanzaga and regional project drilling. Also in the Kilimani Resource Report, 2022.

Section 2: Reporting of Exploration Results, Nyanzaga Project

Criteria	JORC Code explanation	Commentary
Other substantive exploration data	<i>Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</i>	<p>Airborne and ground magnetics, radiometric, VTEM, gravity and IP geophysical survey work was carried out that defines the stratigraphy, structures possibly influencing mineralisation and chargeability signatures reflecting the extent of disseminated sulphide replacement at depth. Additionally, satellite imagery (Geolmager) and meta data images were procured.</p> <p>Bulk Density was carried out on 56,040 core samples for the SML area, collected every 1m interval down hole in selected DD drill holes.</p> <p>17,020 records of geotechnical data have been documented within the SML dataset by recording alpha, beta, dip direction and structure type.</p> <p>34,115 records of rock characteristics have been documented within the SML dataset by recording lithology type, texture, weathering, alteration and veining.</p> <p>The 2006 Nyanzaga metallurgical work indicated elevated arsenic (As 230-340ppm As) and mercury (Hg 3-98ppm Hg); but low silver, antimony and molybdenum potential deleterious or contaminating substances present.</p> <p>The 2022 Kilimani metallurgical test work carried out on 6 oxide samples indicated overall gold extraction (gravity and leach) of 93-98%, averaging 96%. Fast leach kinetics with >90% extraction within the first four hours and ultimate extraction achieved within 12-24 hours. The comminution test work, reported at closing screen size of 106µm, indicated that the Kilimani oxide material has a soft to medium hardness (BWi 9.0-15.3kw/h) and low competency (SMC A x b 2987.2 – 66.9). No evidence of preg-robbing was found.</p> <p>In all the 2022 test work samples, the organic carbon, arsenic, antimony and tellurium levels are comparable to that in Nyanzaga oxide material, indicating that these elements are highly unlikely to cause any gold extraction complications.</p>
Further work	<i>The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).</i>	Testing of the Exploration Target is considered to be more cost effective when suitable underground access has been established as opposed to testing through deep holes from surface. The underground drilling would commence as soon as appropriate underground drill platforms were developed and would aim to confirm the Exploration Target
	<i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	N/A

APPENDIX 2 TABLE OF SIGNIFICANT INTERCEPTS

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
INKDD001	DD	468,250	9,672,924	1,332	170.1	-60	215	31.1	33.2	2.1	0.61	56.8	61.4	4.6	1.74				
								54.2	69.9	15.7	1.29	64.8	69.9	5.1	1.85				
								73.75	76.4	2.65	0.62								
								82.4	84.75	2.35	0.73								
								108.2	111.2	3	0.94								
								118.4	124.4	6	0.54								
INKDD002	DD	468,210	9,672,861	1,303	116.5	-60	215	45	48	3	1.10	45	48	3	1.10	51.8	57	5.2	2.90
								51.35	90.67	39.32	2.41	51.35	60	8.65	2.19	65	68.88	3.88	3.73
								93	104	11	0.97	63.37	84	20.63	2.93	71.12	82	10.88	3.55
								108.2	113.1	4.9	5.63	87	90.67	3.67	3.26				
												97	102	5	1.37				
INKDD003	DD	468,190	9,672,814	1,290	110.1	-60	215	5.95	18.9	12.95	1.54	5.95	11.4	5.45	2.94	8.4	11.4	3	4.13
								21.5	26.4	4.9	0.97	23.4	26.4	3	1.23				
								39.5	41.6	2.1	1.22	86.5	89.44	2.94	1.79				
								54.52	62.4	7.88	0.84								
								72.25	101.1	28.85	0.78								
INKDD004	DD	467,915	9,672,998	1,296	140	-60	215	31	33	2	0.56	49.45	53.13	3.68	1.21	93.27	100.5	7.23	4.54
								36.9	47.3	10.4	1.06	79	84.15	5.15	1.33				
								49.45	56.4	6.95	0.97	93.27	106.7	13.43	3.09				
								74.2	84.15	9.95	1.03								
								93.27	106.7	13.43	3.09								
								120	126	6	32.63								
INKDD005	DD	468,132	9,672,900	1,301	136	-60	215	4.21	10	5.79	0.94	24	28.95	4.95	2.44	24	28.95	4.95	2.44
								24	34	10	1.95	31	34	3	1.97				
								66	76	10	0.91	70	74	4	1.03				
								92	94.2	2.2	0.58								
INKRC001	RC	467,984	9,672,943	1,290	210	-60.2	217.25	17	19	2	0.72	51	53	2	3.90	91	94	3	3.55
								34	38	4	0.91	91	94	3	3.55				
								46	48	2	1.39								
								51	58	7	1.47								
								90	95	5	2.44								
								103	109	6	0.55								
								165	168	3	0.53								
								175	177	2	0.56								
INKRC002	RC	468,181	9,672,850	1,296	129	-58.6	217.7	3	59	56	0.81	5	8	3	1.10				
								65	70	5	0.78	39	45	6	1.50				
								74	89	15	1.27	48	55	7	1.16				
								94	96	2	0.63	84	88	4	2.76				
								101	105	4	0.77								
								117	123	6	0.84								
INKRC003	RC	468,192	9,672,829	1,292	120	-58.7	215.13	21	28	7	0.96	21	23	2	1.51				
								38	46	8	0.97	40	42	2	1.82				
								62	73	11	0.66								
								84	88	4	0.67								
INKRC004	RC	468,260	9,672,783	1,291	100	-58.2	212.56	11	16	5	0.92	49	52	3	1.37				
								33	35	2	0.86								
								46	59	13	0.93								
								67	74	7	0.50								
INKRC005	RC	468,214	9,672,819	1,293	120	-60	217.15	20	23	3	1.06	26	30	4	1.23				
								26	39	13	0.93	34	37	3	1.35				
								44	51	7	0.70								
								55	59	4	0.78								
								70	74	4	0.68								
								102	104	2	0.71								
INKRC006	RC	468,283	9,672,828	1,307	120	-58.2	212.55	5	33	28	0.70	22	24	2	1.40				
								44	46	2	0.90	72	80	8	1.28				
								57	87	30	0.84								
INKRC007	RC	468,309	9,672,850	1,320	130	-60	215	1	4	3	0.81	22	30	8	1.40				
								7	10	3	0.60	47	49	2	1.57				
								21	33	12	1.10	65	67	2	1.52				
								47	49	2	1.57								
								62	75	13	1.10								
								81	87	6	0.62								
								115	120	5	0.71								
INKRC008	RC	468,377	9,672,809	1,318	141	-58.9	213.45	16	18	2	1.93	16	18	2	1.93				
								67	69	2	1.21								
								85	87	2	0.56								
INKRC009	RC	468,238	9,672,893	1,320	170	-59.6	215.81	62	64	2	1.63	62	64	2	1.63				
								70	74	4	0.81	125	129	4	2.10				
								123	129	6	1.63								
INKRC010	RC	468,223	9,672,907	1,320	170	-59.7	213.56	76	78	2	0.68	126	130	4	1.43				
								93	96	3	0.59								
								108	115	7	0.68								
								124	130	6	1.12								
								133	135	2	0.61								
INKRC011	RC	468,231	9,672,849	1,305	130	-59.5	214.55	5	20	15	1.75	9	19	10	2.34	9	13	4	3.95
								23	25	2	1.43	35	37	2	3.80				
								35	44	9	1.23	48	53	5	1.85				
								48	67	19	1.25	59	62	3	2.06				
								100	110	10	0.85	107	109	2	1.57				
INKRC012	RC	468,194	9,672,870	1,303	130	-58.6	215.55	21	26	5	0.97	29	31	2	3.25	88	92	4	14.89
								29	31	2	3.25	43	57	14	1.30				
								42	69	27	0.96	72	82	10	1.03				
								72	82	10	1.03	88	99	11	6.20				
								88	104	16	4.50								

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
INKRC013	RC	468,199	9,672,801	1,288	108	-58.2	213.2	44	56	12	0.91	44	47	3	2.14				
INKRC014	RC	468,167	9,672,828	1,289	110	-60	215	13	15	2	1.21	13	15	2	1.21				
								22	32	10	0.56	69	72	3	1.33				
								35	37	2	1.66	77	80	3	1.43				
								50	56	6	0.66								
								60	64	4	0.54								
								69	86	17	0.91								
								104	107	3	6.43								
INKTR001	TR	468,239	9,672,896	1,321	20.82	-21.1	40	11.88	15.84	3.96	0.81								
INKTR002	TR	468,204	9,672,843	1,301	25.68	-4.91	28.2	16.2	20.25	4.05	1.64	16.2	18.9	2.7	2.15				
INKTR003	TR	467,865	9,672,924	1,287	58.2	-12.6	43.25	8.64	12.96	4.32	0.60	16.2	25.92	9.72	2.86				
								15.12	25.92	10.8	2.64								
								35.64	37.8	2.16	1.25								
								51.84	54	2.16	0.64								
INKTR004	TR	467,836	9,672,858	1,264	28.29	-15.9	26.75	1.06	4.24	3.18	0.79								
INTDD001	DD	467,592	9,672,684	1,255	219.2	-60	210	0	2.65	2.65	1.25	0	2.65	2.65	1.25	7.82	12.2	4.38	6.52
								7.82	12.2	4.38	6.52	7.82	12.2	4.38	6.52	132	146.4	14.41	3.08
								129	146.4	17.41	2.70	129	146.41	17.41	2.70				
								151	153	2	0.73	160	164	4	1.53				
								158	164	6	1.27								
								166.05	170	3.95	1.06								
								200	211	11	0.65								
INTDD002	DD	467,706	9,672,605	1,245	670.2	-60.3	270.18	214	225	11	1.33	219	224	5	2.05	422	427	5	4.36
								228	247	19	1.00	234	238	4	1.97	432	438	6	2.87
								254	272	18	1.29	241	246	5	1.33	516	524	8	4.83
								276.9	331	54.1	1.10	254	256	2	1.68	546	558	12	4.38
								334	352	18	1.06	258	262	4	1.03	561	564	3	19.13
								355	386	31	0.85	268	270	2	5.39	567	573	6	2.22
								390	427	37	1.28	293	314	21	1.25				
								430	443.7	13.68	1.75	319	329	10	1.63				
								446	451	5	0.97	340	344	4	2.67				
								454	461	7	1.01	345	347	2	1.14				
								464	487	23	1.55	358	366	8	1.03				
								491	558	67	2.35	384	386	2	1.16				
								561	574	13	5.84	414	427	13	2.37				
								593	596	3	2.63	431	440	9	2.34				
								600	608	8	0.59	446	449	3	1.02				
								615	619	4	1.75	467	470	3	1.06				
								627	629	2	0.73	473	475	2	10.14				
								636	669	33	0.86	492	504	12	1.45				
												513	524	11	3.86				
												533	543	10	2.91				
												546	558	12	4.38				
												561	573	12	6.28				
												594	596	2	3.67				
												616	618	2	2.83				
												657	667	10	1.37				
INTDD003	DD	467,766	9,672,564	1,241	744.9	-61.7	270.8	247	254	7	0.74	265	271	6	1.26	290	310	20	2.78
								263	271	8	1.06	281	312	31	2.50	358	367	9	2.12
								278	312	34	2.31	340	352	12	1.05	397	400	3	27.16
								329	400	71	2.34	357	387	30	1.87	432	436	4	2.37
								403	497	94	1.77	397	400	3	27.16	444	447	3	2.42
								502	534	32	1.09	407	427	20	1.17	476	479	3	17.74
								542	547	5	1.44	431	461	30	1.81	509	517	8	2.32
								550	594	44	2.61	465	472	7	1.24	551	579	28	2.87
								597	601	4	0.56	475	481	6	9.38	583	592	9	3.01
								612	614	2	0.82	488	494	6	1.76	678	682	4	2.73
								622	646	24	0.67	508	517	9	2.28				
								651	714	63	1.18	542	546	4	1.65				
												551	594	43	2.65				
												638	643	5	1.05				
												655	659	4	1.24				
												662	674	12	1.21				
												678	685	7	2.28				
												689	697	8	1.07				
												701	704	3	2.12				
												710	714	4	1.60				
INTDD004	DD	467,258	9,672,444	1,274	456.2	-60.7	99.15	191	193	2	1.97	247	249	2	1.11	298	302	4	7.71
								224	231	7	0.80	257	263	6	1.12	334	338	4	10.38
								241	243	2	1.27	270	286	16	2.01	351	365	14	3.23
								246	249	3	0.96	293	305	12	3.40	369	376	7	4.08
								255	286	31	1.46	308	330	22	1.56				
								290	388	98	2.33	333	342	9	5.24				
												346	385	39	2.44				
INTRC001	RC	467,554	9,672,603	1,266	102	-60	270	7	47	40	2.11	7	43	36	2.24	12	26	14	2.76
								50	70	20	1.11	51	58	7	1.95	33	43	10	2.80
								91	96	5	0.62								
								99	102	3	1.27								
INTRC002	RC	467,486	9,672,602	1,269	110	-60	90	6	48	42	2.11	7	46	39	2.23	7	12	5	2.85
								51	99	48	1.23	52	73	21	1.55	27	44	17	2.76
								100	110	10	1.31	77	83	6	1.37	56	60	4	3.03
												86	89	3	1.13				
												92	94	2	1.45				
												97	99	2	1.81				

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
INTRC026	RC	467,499	9,672,481	1,305	121	-59.8	88.33	61	63	2	1.68	87	96	9	1.65	87	90	3	2.24
								71	75	4	0.54	113	121	8	1.22				
								87	121	34	1.10								
INTRC027	RC	467,427	9,672,482	1,299	204	-60	90	113	126	13	1.24	114	126	12	1.31				
								127	143	16	0.78	135	139	4	1.10				
								147	149	2	0.76	154	156	2	1.87				
								153	168	15	0.95	160	165	5	1.22				
								174	183	9	1.06	175	177	2	1.42				
								189	201	12	3.25	180	183	3	1.45				
INTRC028	RC	467,386	9,672,484	1,292	200	-71	90	165	184	19	0.92	165	170	5	1.73				
								187	200	13	0.82	196	200	4	1.33				
INTRC029	RC	467,386	9,672,482	1,293	250	-60	90	143	180	37	0.85	159	167	8	1.36	232	237	5	2.02
								187	190	3	0.91	199	204	5	1.33				
								193	210	17	0.74	222	244	22	1.38				
								214	250	36	1.19								
INTRC030	RC	467,456	9,672,543	1,283	141	-80	90	103	117	14	1.11	107	111	4	2.16				
								120	137	17	0.67								
INTRC031	RC	467,457	9,672,539	1,283	159	-60	90	85	93	8	0.58	102	108	6	1.08				
								100	112	12	0.84								
								116	118	2	0.53								
								134	137	3	0.92								
								143	145	2	0.61								
								148	158	10	0.68								
INTRC032	RC	467,500	9,672,541	1,285	80	-60	90	3	9	6	0.50	12	14	2	1.21	20	27	7	3.71
								12	31	19	2.09	18	29	11	3.00	45	53	8	2.41
								35	38	3	0.79	45	54	9	2.28	58	65	7	5.09
								44	71	27	2.40	57	65	8	4.67				
INTRC033	RC	467,504	9,672,582	1,274	87	-60	90	3	87	84	2.05	4	25	21	2.65	7	24	17	2.89
												31	60	29	2.14	42	56	14	3.00
												65	67	2	2.06	78	87	9	3.92
												72	87	15	2.75				
INTRC034	RC	467,547	9,672,581	1,272	111	-60	270	3	21	18	0.75	15	18	3	1.06				
								26	29	3	0.85	37	50	13	1.37				
								35	60	25	1.02	66	69	3	1.66				
								66	71	5	1.21	102	108	6	1.00				
								78	82	4	0.81								
								86	88	2	1.99								
								91	94	3	0.61								
								101	111	10	0.95								
INTRC035	RC	467,583	9,672,586	1,266	105	-59.2	268.06	10	12	2	0.63	15	19	4	1.90	30	38	8	3.69
								15	19	4	1.90	30	81	51	2.69	41	67	26	3.21
								29	83	54	2.59	90	98	8	1.46	70	73	3	2.40
								87	98	11	1.22								
								102	104	2	0.72								
INTRC036	RC	467,521	9,672,622	1,265	120	-60	270	3	26	23	2.46	3	25	22	2.53	3	22	19	2.69
								30	38	8	1.24	30	32	2	2.34	80	83	3	2.16
								41	51	10	0.58	35	38	3	1.19				
								54	84	30	1.05	55	59	4	1.88				
								87	119	32	1.02	80	84	4	2.06				
												92	106	14	1.18				
												110	112	2	1.22				
												115	119	4	1.44				
INTRC037	RC	467,449	9,672,621	1,264	120	-59.9	98.15	22	88	66	1.38	22	28	6	1.58	45	50	5	2.39
								91	95	4	1.34	34	51	17	2.02				
								108	112	4	0.72	54	73	19	1.43				
												83	86	3	2.00				
INTRC038	RC	467,618	9,672,582	1,261	175	-60.5	268.98	74	113	39	2.68	74	112	38	2.73	74	81	7	4.06
								118	120	2	0.74	147	168	21	1.44	84	108	24	2.68
								125	128	3	0.72					162	166	4	2.08
								139	143	4	0.96								
								147	175	28	1.27								
INTSDD001	DD	466,816	9,671,280	1,196	124.9	-60.1	273.11	86	97	11	1.91	86	95	9	2.21	86	90	4	3.37
INTSDD002	DD	466,764	9,671,148	1,192	150.1	-60	270	45	48	3	0.78	71	74	3	2.70	71	74	3	2.70
								71	76.7	5.7	1.67								
NYGAC1261	AC	467,232	9,671,535	1,222	26	-60	270	12	16	4	0.91								
NYGAC1262	AC	467,206	9,671,533	1,220	25	-60	270	20	25	5	0.50								
NYGAC1263	AC	467,185	9,671,529	1,219	61	-60	270	12	16	4	2.57	12	16	4	2.57				
NYGAC1298	AC	466,199	9,673,042	1,207	77	-60	180	16	20	4	1.87	16	20	4	1.87				
NYGAC1440	AC	465,460	9,673,143	1,177	50	-90		48	50	2	1.11	48	50	2	1.11				
NYGAC1458	AC	465,671	9,672,439	1,185	31	-90		8	12	4	0.65								
NYGAC1494	AC	466,918	9,671,705	1,219	85	-90		4	8	4	0.58								
								20	24	4	0.55								
NYGAC1537	AC	465,736	9,673,759	1,191	73	-90		12	14	2	0.75								
NYGRAB0418	RB	468,385	9,672,593	1,264	87	-50	90	75	81	6	1.23	75	78	3	1.95				
NYGRAB0419	RB	468,430	9,672,590	1,270	90	-50	90	45	48	3	0.50								
NYGRAB0421	RB	468,521	9,672,590	1,282	90	-50	90	15	21	6	1.11	18	21	3	1.44				
								24	33	9	0.65								
								42	48	6	0.70								
NYGRAB0422	RB	468,566	9,672,590	1,288	90	-50	90	6	9	3	1.60	6	9	3	1.60	36	39	3	2.10
								15	21	6	0.85	18	21	3	1.14				
								24	27	3	0.72	30	33	3	1.70				
								30	33	3	1.70	36	48	12	1.48				
								36	48	12	1.48								

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au				
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au	
								54	57	3	0.57									
								81	87	6	0.77									
NYGRAB0669	RB	466,799	9,671,306	1,196	91	-55	210	81	91	10	2.41	84	91	7	3.23	87	91	4	4.30	
NYGRAB0673	RB	466,728	9,671,177	1,191	73	-55	210	69	73	4	1.43	69	73	4	1.43					
NYGRAB0678	RB	467,080	9,671,515	1,214	66	-55	180	51	54	3	0.81									
NYGRAB0681	RB	467,080	9,671,391	1,211	66	-55	180	15	18	3	0.52									
NYGRAB0706	RB	466,874	9,670,813	1,182	73	-55	212	42	45	3	0.65									
NYGRAB0751	RB	468,137	9,672,747	1,268	26	-50	35	21	26	5	4.07	21	26	5	4.07					
NYGRAB0752	RB	468,146	9,672,758	1,272	21	-50	35	0	3	3	0.67									
								12	18	6	0.55									
NYGRAB0753	RB	468,156	9,672,765	1,273	99	-50	35	15	21	6	0.72	36	39	3	1.84	75	78	3	2.23	
								27	30	3	0.78	48	51	3	1.27					
								33	45	12	0.97	60	63	3	1.25					
								48	54	6	1.07	75	78	3	2.23					
								60	63	3	1.25	81	84	3	1.01					
								75	84	9	1.32									
								87	90	3	0.55									
NYGRAB0754	RB	468,185	9,672,810	1,288	49	-50	35	6	12	6	0.84	9	12	3	1.11	18	24	6	3.08	
								15	27	12	1.95	18	24	6	3.08					
								30	39	9	1.36	33	39	6	1.73					
								45	49	4	1.69	45	49	4	1.69					
NYGRAB0755	RB	468,198	9,672,831	1,294	97	-50	35	0	3	3	0.80									
								33	39	6	0.73									
								54	57	3	0.81									
								66	69	3	0.55									
								72	81	9	0.83									
								93	97	4	0.59									
NYGRAB0756	RB	468,275	9,672,529	1,242	69	-50	35	57	60	3	0.72									
NYGRAB0757	RB	468,294	9,672,564	1,249	59	-50	35	6	9	3	0.88									
NYGRAB0762	RB	468,394	9,672,722	1,298	87	-50	35	9	12	3	1.50	9	12	3	1.50	36	42	6	5.51	
								21	33	12	0.91	27	30	3	1.55					
								36	45	9	3.88	36	42	6	5.51					
								54	57	3	0.97									
								75	78	3	0.98									
								84	87	3	0.57									
NYGRAB0770	RB	468,403	9,672,739	1,302	40	-50	35	15	18	3	0.98									
NYGRAB0771	RB	468,214	9,672,856	1,303	64	-50	35	54	57	3	0.68									
NYGRAB0781	RB	466,918	9,671,020	1,196	35	-50	270	18	21	3	0.61									
NYGRAB0784	RB	466,842	9,671,020	1,192	77	-50	270	39	42	3	0.56	75	78	3	1.40					
NYGRAB0874	RB	467,626	9,672,996	1,270	105	-50	35	75	78	3	1.40									
NYGRAB0875	RB	467,664	9,673,051	1,278	105	-50	35	90	93	3	0.71									
NYGRAB0876	RB	467,701	9,673,100	1,285	50	-50	35	33	36	3	0.61									
NYGRAB0880	RB	467,008	9,671,387	1,207	73	-50	165	54	57	3	0.86									
NYZDD0001	DD	467,619	9,672,519	1,274	594.8	-60	270	14	33	19	0.81	25	29	4	1.05	42	49	7	2.90	
								39	68	29	1.93	39	54	15	2.06	62	68	6	3.17	
								74	78	4	0.96	61	68	7	2.87	239	248	9	2.89	
								90	136	46	0.92	90	102	12	1.31	280	285	5	3.97	
								149	153	4	0.55	114	119	5	1.03	401	411	10	4.01	
								156	164	8	0.86	127	131	4	1.69	439	451	12	2.44	
								170	186	16	1.16	159	162	3	1.22					
								189	191	2	0.69	172	185	13	1.31					
								195	197	2	0.58	212	230	18	1.51					
								201	275	74	1.30	233	259	26	1.72					
								278	290	12	2.46	263	271	8	1.34					
								293	332	39	0.97	278	289	11	2.59					
								336	342	6	0.70	299	305	6	1.02					
								347	360	13	0.69	308	313	5	2.43					
								364	373	9	0.88	366	369	3	1.05					
								376	383	7	0.70	395	398	3	1.17					
								390	412	22	2.31	401	412	11	3.76					
								416	455	39	1.58	416	422	6	1.89					
								461	492	31	0.95	426	433	7	1.84					
								501	513	12	1.37	439	451	12	2.44					
								516	518	2	0.76	461	464	3	2.64					
								552	554	2	0.56	468	470	2	2.04					
								564	567	3	0.63	474	478	4	1.04					
												502	507	5	1.50					
NYZDD0002	DD	467,582	9,672,485	1,293	564.1	-60	270	2	6	4	0.88	29	46	17	2.94	40	46	6	5.66	
								17	20	3	2.02	60	65	5	1.44	202	206	4	2.08	
								29	46	17	2.94	95	99	4	2.43	273	277	4	2.73	
								47	53	6	0.80	102	104	2	3.42	280	305	25	4.43	
								59	75	16	1.05	122	124	2	1.35	443	447	4	2.03	
								88	104	16	1.42	133	136	3	1.12	471	477	6	3.11	
								113.55	141	27.45	0.74	183	185	2	2.98					
								144	146	2	0.83	190	192	2	1.65					
								151	153	2	0.76	201	217	16	1.47					
								158	170	12	0.70	223	226	3	1.98					
								175	227	52	1.09	236	243	7	1.64					
								230	306	76	2.23	263	266	3	1.57					
								326	333	7	0.94	269	305	36	3.63					
								343	350	7	0.74	328	332	4	1.10					
								354	367	13	0.66	359	361	2	1.27					
								375	378	3	0.80	434	437	3	1.14					
								405	414	9	0.64	440	450	10	1.55					
								420	424	4	0.77	453	478	25	1.75					

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
NYZDD1250	DD	468,241	9,672,836	1,303	236	-55	35	27	29	2	1.04	109	115	6	3.14				
								70	75	5	0.98	124	127	3	1.61				
								109	128	19	1.61								
								132	140	8	0.70								
								147	153	6	0.66								
								157	161	4	0.53								
NYZDD1263	DD	468,334	9,672,891	1,337	180	-60	215	14	16	2	2.30	14	16	2	2.30				
								41	47	6	1.63	64	69	5	1.96				
								53	69	16	1.02	115	119	4	1.17				
								84	88	4	0.53								
								112	119	7	0.82								
NYZDD1270	DD	468,307	9,672,851	1,320	151.6	-60	215	8	10	2	0.72	25	31	6	1.13				
								19	31	12	0.98	61	69	8	1.04				
								43	48	5	0.88	78	83	5	1.33				
								59	69	10	0.95								
								76	84	8	1.05								
								101	118	17	0.91								
NYZDD1273	DD	468,252	9,672,773	1,290	150	-55	35	10	12	2	1.46	30	39	9	1.74	31	34	3	2.80
								24	58	34	1.13	43	54	11	1.25				
								62	74	12	0.66								
NYZDD1280	DD	467,757	9,672,980	1,276	161.6	-60	35	7	18	11	0.98	10	15	5	1.25				
								21	48	27	0.91	30	44	14	1.28				
								61	63	2	2.34	61	63	2	2.34				
								75	85	10	0.94	77	85	8	1.05				
								94	96	2	0.52								
NYZDD1281	DD	468,233	9,672,744	1,277	93.7	-60	35	9	11	2	2.02	16	19	3	1.48				
								16	19	3	1.48	39	46	7	1.03				
								27	31	4	0.86								
								38	46	8	1.00								
								50	52	2	0.80								
NYZDD1284	DD	467,906	9,672,909	1,280	160.3	-60	35	4	8	4	0.95	19	28	9	1.99	24	27	3	3.66
								14	28	14	1.53	64	71	7	1.11				
								34	38	4	0.66								
								49	59	10	0.81								
								62	77	15	0.90								
NYZDD1288	DD	467,783	9,672,877	1,263	190.3	-60	35	61	79	18	0.59								
								87	91	4	1.02								
								138	142	4	0.76								
NYZDD1292	DD	467,933	9,672,807	1,260	193.5	-85	35	93	97	4	1.12	188	191	3	1.20				
								188	191	3	1.20								
NYZGT0005	DD	467,795	9,672,983	1,278	350.5	-60	210	0	2	2	0.91	184	197	13	1.39				
								27	33	6	0.55								
								66	69	3	0.84								
								80	86	6	0.60								
								89	94	5	0.64								
								97	107	10	0.57								
								165	167	2	0.95								
								177	180	3	0.53								
								184	199	15	1.31								
								321	325	4	0.50								
NYZGT0005X	DD	467,790	9,672,975	1,278	182.1	-60	215	19	23	4	0.59	57	59	2	1.08				
								29	35	6	0.71	62	65	3	1.42				
								47	51	4	0.57	80	82	2	1.21				
								56	59	3	0.97	112	115	3	1.34				
								62	66	4	1.23								
								78	85	7	0.76								
								90	95	5	0.59								
								98	100	2	0.90								
								103	122	19	0.84								
								155	157	2	2.53								
NYZRC0034	RC	468,134	9,672,745	1,266	177	-55	35	22	26	4	7.00	22	25	3	9.00	22	25	3	9.00
								73	77	4	1.53								
NYZRC0035	RC	468,152	9,672,766	1,273	190	-55	35	9	12	3	1.00	9	12	3	1.00				
								27	29	2	0.59	50	52	2	2.35				
								49	53	4	1.51								
								58	60	2	0.62								
								78	80	2	0.87								
								97	99	2	0.83								
NYZRC0036	RC	468,174	9,672,800	1,282	175	-55	35	1	15	14	1.35	4	12	8	2.04	7	11	4	3.30
								23	25	2	1.31	28	44	16	2.10	28	39	11	2.60
								28	61	33	2.02	48	50	2	9.80	84	87	3	2.40
								71	74	3	0.50	54	57	3	2.60				
								77	94	17	1.13	84	90	6	1.80				
								111	113	2	0.80								
NYZRC0037	RC	468,192	9,672,830	1,292	147	-55	35	3	11	8	0.83	6	10	4	1.10				
								30	33	3	1.75	30	32	2	2.28				
								47	51	4	1.75	47	50	3	2.10				
								78	92	14	0.87	78	83	5	1.62				
NYZRC0040	RC	468,329	9,672,738	1,291	122	-50	35	6	21	15	0.79	16	19	3	1.73				
								50	54	4	0.53								
								58	60	2	0.74								
								71	73	2	1.10								
								89	99	10	0.71								
NYZRC0041	RC	467,885	9,672,803	1,257	171	-55	35	57	72	15	4.34	57	71	14	4.59	60	70	10	5.97
								103	107	4	1.12	103	107	4	1.12				

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
								116	123	7	0.51	164	169	5	1.55				
								148	151	3	0.75								
								157	160	3	1.18								
								164	170	6	1.39								
NYZRC0042	RC	467,927	9,672,860	1,269	132	-55	35	26	37	11	1.17	32	37	5	1.54				
								44	48	4	0.51								
								60	63	3	1.25								
								67	72	5	0.61								
								83	86	3	8.69								
NYZRC0043	RC	467,960	9,672,912	1,282	147	-50	35	6	9	3	0.69								
								14	18	4	0.77								
								24	27	3	0.66								
NYZRC0044	RC	467,983	9,672,948	1,292	150	-50	35	16	21	5	0.87	44	46	2	1.50				
								25	27	2	0.86								
								39	46	7	0.80								
NYZRC0045	RC	467,802	9,672,831	1,256	92	-50	35	2	5	3	0.70	14	17	3	1.80				
								14	20	6	1.17								
NYZRC0046	RC	467,827	9,672,854	1,261	160	-48	35	48	53	5	0.81	80	82	2	3.45				
								80	86	6	1.48	121	126	5	5.88				
								121	126	5	5.88								
								158	160	2	0.84								
NYZRC0047	RC	468,397	9,672,706	1,291	150	-55	35	13	19	6	0.80	42	50	8	1.02				
								27	30	3	0.60								
								42	50	8	1.02								
								99	106	7	0.89								
NYZRC0048	RC	468,075	9,672,795	1,268	138	-55	35	19	27	8	3.25	21	24	3	7.57				
								40	45	5	0.72	40	42	2	1.05				
								54	58	4	0.50	84	89	5	1.27				
								67	69	2	0.57	131	133	2	1.25				
								84	89	5	1.27								
								127	134	7	0.69								
NYZRC0049	RC	468,099	9,672,831	1,278	126	-55	35	49	51	2	0.75								
								54	58	4	0.70								
								69	72	3	0.69								
								97	110	13	1.05								
NYZRC0050	RC	468,128	9,672,871	1,292	135	-55	35	2	31	29	1.28	3	15	12	1.30	18	22	4	2.18
								46	53	7	0.99	18	28	10	1.71				
								79	83	4	0.75								
NYZRC0051	RC	468,264	9,672,786	1,292	127	-55	35	18	25	7	0.52	74	77	3	2.97	74	77	3	2.97
								30	48	18	0.69								
								55	70	15	0.76								
								74	80	6	1.63								
								93	95	2	1.52								
NYZRC0052	RC	468,242	9,672,754	1,282	123	-55	35	9	19	10	0.98	9	12	3	1.53				
								26	37	11	0.82	17	19	2	1.35				
												33	36	3	1.47				
NYZRC0053	RC	468,222	9,672,725	1,275	133	-55	35	10	13	3	0.52								
								23	26	3	0.59								
								30	33	3	0.86								
NYZRC0054	RC	468,208	9,672,706	1,267	60	-55	35	41	43	2	0.80								
NYZRC0055	RC	468,054	9,672,763	1,262	123	-55	35	57	59	2	1.11								
								81	86	5	0.59								
								95	99	4	0.52								
								104	107	3	0.96								
NYZRC0056	RC	467,789	9,672,946	1,274	126	-55	35	4	20	16	1.21	9	18	9	1.61				
								35	40	5	0.71	47	53	6	1.04				
								45	53	8	0.93	64	73	9	1.65				
								62	84	22	1.75	81	84	3	5.63				
NYZRC0060	RC	467,755	9,672,905	1,264	111	-55	35	58	69	11	0.59								
								78	80	2	1.72								
NYZRC0061	RC	467,726	9,672,865	1,259	113	-55	35	89	104	15	0.94	92	96	4	1.60				
								107	113	6	0.53								
NYZRC0062	RC	467,918	9,672,994	1,296	84	-50	35	17	38	21	1.21	23	33	10	1.81	23	26	3	2.85
								46	74	28	0.89	49	53	4	1.09				
								79	82	3	9.77	60	64	4	1.28				
												67	72	5	1.37				
												79	82	3	9.77				
NYZRC0063	RC	467,894	9,672,960	1,289	123	-60	215	0	17	17	1.89	5	17	12	2.30	5	13	8	3.05
								32	35	3	1.20	32	35	3	1.20				
								38	40	2	1.60	38	40	2	1.60				
								55	64	9	0.93	55	58	3	1.67				
								99	101	2	0.56	114	118	4	1.37				
								111	123	12	0.85								
NYZRC0064	RC	468,051	9,672,916	1,292	138	-60	215	17	24	7	0.66	36	38	2	1.71				
								33	38	5	0.98								
NYZRC0065	RC	468,030	9,672,873	1,278	148	-60	215	4	8	4	1.98	4	8	4	1.98	11	17	6	35.05
								11	17	6	35.05	11	17	6	35.05				
								23	25	2	1.15	76	80	4	1.03				
								56	59	3	0.80	84	87	3	2.62				
								75	90	15	1.11								
								136	138	2	2.99								
NYZRC0066	RC	467,993	9,672,821	1,265	141	-60	215	66	68	2	0.72								
								103	106	3	0.63								
NYZRC0075	RC	467,675	9,672,841	1,256	130	-60	270	94	96	2	0.91								
NYZRC0078	RC	467,819	9,672,842	1,258	130	-60	270	19	21	2	1.14	123	127	4	1.53				

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
								74	76	2	1.04								
								120	127	7	1.11								
NYZRC0093	RC	467,519	9,672,604	1,269	150	-60	270	12	22	10	0.72	33	56	23	2.47	34	42	8	2.29
								32	66	34	1.90	59	61	2	1.02	45	55	10	3.25
								73	92	19	0.92	77	84	7	1.18				
								130	150	20	0.84	88	90	2	1.11				
												136	138	2	1.08				
												142	146	4	1.17				
NYZRC0094	RC	467,518	9,672,643	1,261	114	-60	270	0	6	6	0.69	31	35	4	1.86	58	61	3	3.29
								10	12	2	0.68	50	64	14	2.19	100	103	3	4.51
								15	20	5	0.76	73	94	21	1.41	106	111	5	2.49
								29	40	11	0.96	100	112	12	2.67				
								43	114	71	1.50								
NYZRC0097	RC	466,704	9,671,301	1,192	150	-55	90	103	120	17	1.28	104	113	9	1.74				
								130	132	2	1.28	118	120	2	1.15				
NYZRC0128	RC	468,242	9,672,894	1,321	151	-55	35	9	19	10	0.74	9	11	2	1.39				
								29	33	4	0.55	107	109	2	1.69				
								36	41	5	0.71								
								105	113	8	0.88								
NYZRC0130	RC	468,380	9,672,810	1,319	163	-55	35	5	21	16	0.92	13	21	8	1.16	35	40	5	2.59
								34	44	10	2.48	35	40	5	2.59				
NYZRC0132	RC	468,611	9,672,600	1,297	151	-55	42	40	42	2	0.63								
NYZRC0170	RC	467,561	9,672,644	1,260	31	-60	270	0	2	2	1.14								
NYZRC0172	RC	467,526	9,672,563	1,278	100	-60	90	0	54	54	1.05	9	11	2	1.06	41	45	4	2.48
								57	100	43	1.60	14	18	4	1.01	80	84	4	2.08
												27	29	2	1.34	91	100	9	2.55
												34	47	13	1.93				
												51	54	3	1.22				
												57	67	10	2.02				
												80	100	20	1.93				
NYZRC0174	RC	467,328	9,672,682	1,245	170	-64.1	94.2	97	99	2	1.58								
NYZRC0179	RC	467,690	9,673,174	1,292	112	-61	214.75	42	47	5	1.34	44	47	3	1.90				
NYZRC0180	RC	467,792	9,673,104	1,291	172	-60.1	216.82	94	96	2	1.08								
NYZRC0181	RC	467,746	9,673,039	1,280	154	-60.6	215.8	11	21	10	0.60	26	28	2	1.24				
								26	28	2	1.24								
								43	47	4	0.57								
								91	94	3	0.64								
								134	136	2	0.60								
NYZRC0182	RC	467,771	9,673,217	1,302	138	-61.5	213.68	101	110	9	0.87								
NYZRC0184	RC	467,902	9,673,123	1,314	178	-60.8	36.09	122	125	3	0.65								
NYZRC0187	RC	467,948	9,673,189	1,337	125	-60	35	102	105	3	1.00	117	119	2	7.36				
								117	119	2	7.36								
NYZRC0192	RC	467,704	9,672,975	1,269	154	-60	215	26	33	7	1.72	27	32	5	2.05				
								84	87	3	0.83	93	95	2	2.91				
								93	111	18	1.05	107	110	3	1.42				
NYZRC0195	RC	467,649	9,672,911	1,262	144	-60.8	215.72	133	135	2	2.25								
NYZRC0215	RC	467,639	9,671,967	1,282	174	-60.3	269.41	49	54	5	0.56								
								59	66	7	0.51								
NYZRC0226	RC	467,653	9,671,880	1,254	204	-60.5	270.49	163	172	9	0.68								
NYZRC0236	RC	467,462	9,672,163	1,376	204	-60	270	20	23	3	1.10	21	23	2	1.18				
								37	40	3	0.59								
								45	47	2	0.80								
NYZRC0244	RC	467,426	9,672,244	1,366	172	-58.3	94.38	136	153	17	2.07	136	140	4	1.60	147	153	6	4.10
								156	171	15	3.95	147	153	6	4.10	156	163	7	7.53
												156	167	11	5.17				
NYZRC0273	RC	467,557	9,671,882	1,273	124	-58.3	265.07	27	31	4	0.58								
NYZRC0280	RC	467,783	9,673,007	1,280	108	-58.9	38.35	14	33	19	1.02	17	21	4	1.46				
												24	29	5	1.31				
NYZRC0281	RC	467,817	9,672,982	1,282	156	-60.5	40.49	4	6	2	0.62	10	20	10	2.58	12	18	6	3.21
								9	30	21	1.58								
								40	42	2	0.83								
NYZRC0286	RC	467,414	9,672,322	1,351	170	-60.2	86.73	121	123	2	0.74	151	153	2	1.11	161	166	5	2.42
								151	170	19	1.47	159	170	11	1.97				
NYZRC0290	RC	467,963	9,672,782	1,257	154	-62.1	37.18	47	49	2	14.54	47	49	2	14.54				
								57	64	7	0.80	58	60	2	1.20				
								104	111	7	1.53	104	106	2	2.97				
NYZRC0292	RC	467,744	9,672,643	1,243	150	-61.1	32.89	0	2	2	1.11								
NYZRC0295	RC	467,688	9,672,877	1,259	100	-60.5	33.16	80	90	10	0.89	80	88	8	1.01				
NYZRC0296	RC	467,734	9,672,941	1,266	150	-61.7	35.52	14	34	20	0.92	24	33	9	1.27				
								37	45	8	0.90	38	40	2	1.75				
								51	55	4	0.58								
								62	65	3	0.66								
NYZRC0298	RC	467,327	9,672,082	1,355	150	-60.5	90.91	99	103	4	0.59								
NYZRC0301	RC	467,920	9,672,716	1,247	153	-60.7	29.31	94	97	3	2.76	94	97	3	2.76				
NYZRC0305	RC	467,488	9,672,083	1,352	149	-61.6	269.62	74	77	3	2.88	74	77	3	2.88				
NYZRC0307	RC	467,892	9,673,027	1,297	175	-60.4	30.73	30	49	19	0.91	34	42	8	1.12				
NYZRC0308	RC	467,875	9,673,141	1,310	157	-60.7	38.69	34	40	6	1.03	34	42	8	1.12				
								45	52	7	0.93	47	52	5	1.01				
								59	63	4	0.82								
NYZRC0315	RC	467,867	9,672,850	1,264	163	-61.2	31.82	34	36	2	0.75	57	60	3	2.34				
								41	44	3	0.86	88	92	4	1.31				
								51	62	11	1.19								
								88	92	4	1.31								
								148	152	4	0.93								
NYZRC0316	RC	467,889	9,672,882	1,271	187	-59.9	35.25	23	26	3	0.88	41	56	15	1.32				

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
								34	36	2	0.55								
NYZRC0453	RC	468,287	9,672,694	1,273	65	-60.9	34.8	6	11	5	0.62								
NYZRC0454	RC	468,354	9,672,706	1,287	50	-60.8	35.7	6	12	6	1.14	9	11	2	2.49				
NYZRC0461	RC	468,336	9,672,896	1,340	60	-61	35.46	0	7	7	1.03	1	4	3	1.85				
NYZRC0462	RC	468,452	9,672,638	1,282	65	-61.2	35.63	14	19	5	0.67								
NYZRC0466	RC	468,393	9,672,843	1,330	60	-60.7	35.72	6	11	5	2.11								
NYZRC0472	RC	468,382	9,672,686	1,285	60	-60.8	34.7	23	29	6	0.54								
NYZRC0473	RC	468,288	9,672,829	1,308	90	-61.9	35.68	0	2	2	0.63	56	59	3	7.83	56	59	3	7.83
								56	59	3	7.83								
NYZRC0476	RC	468,199	9,672,768	1,281	60	-61.6	38.86	14	16	2	1.69								
								20	23	3	1.04								
								35	37	2	0.69								
NYZRC0479	RC	467,893	9,672,959	1,289	120	-60.5	35.1	0	30	30	0.99	0	2	2	1.38				
								36	44	8	0.59	9	11	2	3.32				
								94	98	4	0.61	24	29	5	1.16				
								101	107	6	0.55								
NYZRC0482	RC	467,758	9,672,839	1,256	170	-60.5	34.9	27	30	3	0.66								
								33	37	4	0.57								
								43	45	2	0.98								
NYZRC0483	RC	468,178	9,672,883	1,304	110	-60.2	34.96	53	55	2	0.58								
								72	76	4	0.78								
NYZRC0484	RC	467,297	9,672,325	1,310	198	-60.3	89.96	143	150	7	0.53								
								178	183	5	0.69								
NYZRC0491	RC	467,873	9,672,929	1,286	153	-60.8	215.74	68	74	6	0.70	84	86	2	1.88				
								82	90	8	1.09								
NYZRC0496	RC	467,529	9,672,445	1,318	100	-59.7	90	43	55	12	1.30	43	55	12	1.30				
								75	80	5	0.70	89	91	2	1.52				
								87	100	13	1.09	94	100	6	1.37				
NYZRC0508	RC	467,838	9,672,567	1,236	91	-65	270	1	6	5	0.93	3	6	3	1.09				
NYZRC0516	RC	467,585	9,672,243	1,333	161	-58.2	268	143	145	2	0.71								
NYZRC0518	RC	467,387	9,672,284	1,352	161	-58.8	88	115	118	3	0.65								
NYZRC0519	RC	467,296	9,672,325	1,310	154	-58.5	90	144	146	2	0.99								
NYZRC0520	RC	467,723	9,673,097	1,286	124	-58.4	215	37	40	3	1.01								
NYZRC0555	RC	467,830	9,672,522	1,236	160	-62.7	270.01	5	11	6	1.10	6	9	3	1.40				
NYZRC0558	RC	468,616	9,672,712	1,328	160	-60.4	215.02	148	150	2	1.85								
NYZRC0559	RC	468,580	9,672,669	1,310	160	-60.4	214.9	73	82	9	1.21	74	78	4	1.95	74	77	3	2.10
								94	96	2	0.63								
NYZRC0560	RC	468,548	9,672,633	1,295	160	-57.9	215	10	21	11	1.95	10	17	7	2.75	10	17	7	2.75
								24	36	12	2.33	24	36	12	2.33	31	36	5	2.31
								42	44	2	1.23								
								70	72	2	1.12								
NYZRC0570	RC	467,858	9,672,803	1,254	150	-60.1	270	36	39	3	1.42	36	39	3	1.42				
								143	145	2	3.39	143	145	2	3.39				
NYZRC0571	RC	467,780	9,672,800	1,252	139	-58.7	270	39	47	8	2.71	44	47	3	6.29				
NYZRC0572	RC	467,704	9,672,811	1,254	142	-59.8	270	41	43	2	0.66	80	82	2	1.57				
								80	82	2	1.57								
								124	126	2	0.78								
NYZRC0573	RC	467,636	9,672,804	1,254	118	-59.8	270	34	38	4	0.72								
								41	43	2	1.28								
								91	96	5	0.61								
NYZRC0581	RC	468,521	9,672,726	1,317	166	-60	215	52	56	4	0.89	78	81	3	1.21				
								76	81	5	1.05								
NYZRC0583	RC	468,497	9,672,700	1,304	166	-60	215	8	13	5	0.94	34	40	6	1.42				
								28	30	2	1.25								
								33	51	18	0.90								
								146	148	2	0.58								
NYZRC0584	RC	468,470	9,672,662	1,293	142	-60	215	5	27	22	0.94	6	15	9	1.08				
NYZRC0590	RC	468,959	9,672,138	1,233	154	-58.5	218	133	137	4	2.71	133	137	4	2.71	133	137	4	2.71
NYZRC0602	RC	467,057	9,672,118	1,306	127	-59.7	90	39	44	5	0.64	68	70	2	2.27				
								68	70	2	2.27								
NYZRC0612	RC	467,581	9,672,301	1,330	225	-65	270	116	118	2	1.60	144	151	7	6.26	144	151	7	6.26
								144	186	42	2.86	155	169	14	3.28	155	167	12	3.58
								213	219	6	0.87	172	178	6	2.06				
								222	225	3	0.71	181	183	2	4.39				
												215	217	2	1.15				
NYZRC0613	RC	467,576	9,672,258	1,334	221	-60	270	172	177	5	0.61								
								216	218	2	0.57								
NYZRC0616	RC	467,597	9,672,505	1,282	107	-60	270	18	31	13	0.64	65	69	4	1.33	76	79	3	3.23
								35	45	10	0.68	72	79	7	1.97				
								53	57	4	0.68								
								63	87	24	1.14								
								90	93	3	0.60								
								101	107	6	0.76								
NYZRC0617	RC	467,707	9,672,563	1,246	210	-60	270	0	4	4	0.83	151	201	50	4.83	154	181	27	6.86
								149	201	52	4.67					193	196	3	2.60
NYZRC0620	RC	467,711	9,672,582	1,245	216	-60	270	169	178	9	0.87	169	172	3	1.05	196	200	4	3.46
								184	216	32	1.72	184	190	6	1.14	204	207	3	3.47
												194	207	13	2.35				
												210	215	5	2.27				
NYZRC0621	RC	467,693	9,672,601	1,247	220	-60	270	201	210	9	1.15	201	205	4	1.72				
								215	220	5	0.64								
NYZRC0624	RC	467,536	9,672,502	1,295	174	-60	268	0	22	22	1.05	1	10	9	1.35	145	149	4	2.45
								114	174	60	1.11								
												115	117	2	2.61				
												121	126	5	1.15				

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
												131	134	3	1.48				
												145	149	4	2.45				
												152	174	22	1.23				
NYZRC0625	RC	467,576	9,672,490	1,292	84	-65	270	8	20	12	1.41	11	17	6	2.35	36	43	7	5.19
								26	47	21	2.30	27	30	3	1.13				
								57	63	6	0.97	35	47	12	3.42				
								66	70	4	0.87	61	63	2	1.55				
								73	77	4	0.61								
NYZRC0627	RC	467,329	9,672,503	1,277	250	-60.3	90	210	215	5	0.71	221	224	3	1.59	234	238	4	2.15
								220	250	30	1.01	232	238	6	1.69				
												241	246	5	1.13				
NYZRC0630	RC	467,509	9,672,343	1,350	262	-65	270	124	129	5	0.92	209	211	2	1.40				
								157	159	2	1.02								
								193	195	2	0.73								
								201	203	2	0.94								
								206	212	6	0.91								
NYZRC0631	RC	467,507	9,672,284	1,361	250	-75.5	270	152	162	10	2.38	152	162	10	2.38	152	158	6	2.69
								169	193	24	0.74	173	177	4	1.64				
								196	202	6	0.85								
								245	250	5	0.56								
NYZRC0633	RC	467,501	9,672,223	1,368	128	-90		124	128	4	1.25	126	128	2	1.86				
NYZRC0635	RC	467,537	9,672,386	1,336	160	-60	281.5	94	96	2	0.65	136	143	7	3.26	138	142	4	4.82
								121	127	6	0.61	146	160	14	2.63	146	152	6	4.48
								134	160	26	2.44								
NYZRC0636	RC	467,580	9,672,383	1,319	97	-70	272.3	78	88	10	2.03	79	87	8	2.31	79	87	8	2.31
								91	97	6	6.20	91	97	6	6.20	91	97	6	6.20
NYZRC0637	RC	467,534	9,672,446	1,318	200	-65	275.4	124	200	76	0.95	130	142	12	1.26	196	199	3	2.22
												151	154	3	1.11				
												168	171	3	1.46				
												174	176	2	1.33				
												182	184	2	1.37				
												188	200	12	1.37				
NYZRC0638	RC	467,482	9,672,584	1,273	110	-60	90	1	33	32	1.63	2	4	2	1.70	19	30	11	2.54
								45	48	3	0.54	9	31	22	1.99	98	107	9	4.73
								51	58	7	1.56	52	55	3	2.77				
								61	89	28	0.62	77	79	2	1.05				
								91	110	19	2.85	92	94	2	1.18				
												97	110	13	3.82				
NYZRC0640	RC	467,656	9,672,502	1,266	240	-60	270	131	135	4	0.70	158	160	2	1.86				
								146	148	2	1.39	191	195	4	3.42				
								155	161	6	1.02	202	207	5	1.03				
								174	186	12	0.81	232	236	4	1.42				
								190	240	50	1.01								
NYZRC0641	RC	467,530	9,672,602	1,268	100	-60	270	0	2	2	0.63	73	75	2	1.10	95	99	4	2.28
								5	14	9	0.79	78	91	13	1.26				
								17	19	2	0.97	94	99	5	2.03				
								22	24	2	0.72								
								37	58	21	0.66								
								62	68	6	0.82								
								72	91	19	1.10								
								94	100	6	1.85								
NYZRC0643	RC	467,546	9,672,644	1,260	142	-60	270	1	4	3	0.60	80	92	12	1.40	134	139	5	2.10
								64	67	3	0.58	104	117	13	1.22				
								79	141	62	1.11	121	140	19	1.49				
NYZRC0644	RC	467,586	9,672,523	1,281	140	-61	270	17	25	8	0.80	46	52	6	1.69				
								35	41	6	1.01	60	63	3	1.15				
								44	54	10	1.30	73	75	2	1.31				
								60	76	16	0.85	94	98	4	1.24				
								91	108	17	0.83								
								119	124	5	0.54								
NYZRC0645	RC	467,418	9,672,424	1,316	250	-61	90	126	128	2	0.95	138	154	16	1.47	150	153	3	2.07
								131	206	75	1.22	157	170	13	1.60	157	160	3	2.62
								209	214	5	0.65	173	176	3	1.88				
								230	249	19	0.81	179	191	12	1.83				
												235	237	2	1.28				
												240	244	4	1.47				
NYZRC0646	RC	467,592	9,672,623	1,259	110	-60	270	28	32	4	0.84	91	96	5	2.66	92	95	3	3.50
								36	44	8	1.25								
								89	102	13	1.37								
								106	109	3	0.87								
NYZRC0647	RC	467,544	9,672,622	1,264	100	-60	270	0	69	69	3.69	1	52	51	4.61	3	24	21	2.82
								86	89	3	0.72	55	61	6	1.72	33	49	16	9.71
								93	100	7	1.13	93	99	6	1.23				
NYZRC0649	RC	467,597	9,672,602	1,260	96	-60	225	57	96	39	2.88	59	87	28	3.64	59	83	24	3.97
												90	96	6	1.36				
NYZRC0650	RC	467,558	9,672,622	1,263	105	-60	270	0	18	18	3.19	0	18	18	3.19	0	3	3	2.50
								21	49	28	2.50	21	33	12	1.97	7	18	11	3.96
								52	63	11	3.91	37	49	12	3.65	23	27	4	2.83
								67	104	37	1.27	53	63	10	4.23	37	48	11	3.84
												71	85	14	1.32	53	57	4	6.91
												94	97	3	3.71	60	63	3	3.05
												100	104	4	1.83				
NYZRC0651	RC	467,564	9,672,523	1,284	150	-50	266	0	54	54	1.65	1	30	29	1.87	8	13	5	2.83
								62	68	6	3.07	35	40						

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
								106	150	44	1.15	62	67	5	3.59	62	66	4	4.22
												106	136	30	1.27				
												140	147	7	1.03				
NYZRC0653	RC	467,613	9,672,617	1,256	120	-60	225	4	8	4	0.55	68	90	22	2.18	70	76	6	4.93
								68	119	51	1.67	93	106	13	1.77	100	103	3	3.83
												112	114	2	1.23				
NYZRC0654	RC	467,579	9,672,508	1,285	140	-60	270	0	3	3	1.10	0	3	3	1.10	74	77	3	13.37
								12	23	11	1.75	13	18	5	2.31	93	103	10	2.30
								28	30	2	1.32	21	23	2	2.80				
								34	136	102	1.46	37	54	17	1.27				
												61	77	16	3.49				
												80	89	9	1.05				
												92	108	16	1.96				
												133	136	3	1.08				
NYZRC0655	RC	467,616	9,672,281	1,314	270	-60	270	152	161	9	0.90	152	157	5	1.14	168	172	4	2.01
								167	216	49	1.98	168	181	13	1.42	193	201	8	3.27
								241	270	29	2.33	189	214	25	2.73	206	212	6	4.57
												250	270	20	3.12				
NYZRC0656	RC	467,612	9,672,680	1,254	40	-60	270	0	2	2	0.62	19	25	6	3.45	19	25	6	3.45
								18	25	7	3.08	35	39	4	1.31				
								35	39	4	1.31								
NYZRC0657	RC	467,660	9,672,582	1,253	130	-60	270	4	8	4	1.11	4	8	4	1.11	121	126	5	2.91
								115	130	15	1.75	115	129	14	1.83				
NYZRC0658	RC	467,557	9,672,662	1,258	85	-60	270	0	4	4	0.74	24	28	4	1.05				
								8	12	4	0.65								
								16	28	12	0.85								
								40	44	4	0.51								
								48	60	12	0.66								
								64	76	12	0.53								
								80	85	5	0.80								
NYZRC0659	RC	467,590	9,672,700	1,255	30	-60	270	1	6	5	0.70	13	15	2	4.96				
								9	24	15	2.00	18	23	5	2.64				
NYZRC0661	RC	467,612	9,672,664	1,254	160	-60	275.1	20	26	6	0.74	20	22	2	1.43				
								29	39	10	0.70	32	36	4	1.07				
								90	101	11	0.58								
NYZRC0662	RC	467,655	9,672,281	1,298	80	-60	270	33	49	16	1.08	35	41	6	1.44				
												46	49	3	1.66				
NYZRC0663	RC	467,630	9,672,483	1,278	200	-60	270	44	71	27	1.54	45	62	17	1.93	49	55	6	2.50
								74	77	3	0.71	86	99	13	2.90	59	62	3	2.90
								80	100	20	2.21	105	108	3	1.86	86	92	6	3.98
								103	127	24	1.03	116	122	6	1.82				
								131	148	17	0.76	137	140	3	1.24				
								155	163	8	0.65	169	178	9	1.40				
								168	182	14	1.10	190	193	3	2.66				
								185	195	10	1.28								
NYZRC0664	RC	467,629	9,672,481	1,278	210	-55	255	36	45	9	1.26	39	41	2	4.17	66	86	20	5.07
								48	57	9	1.08	49	56	7	1.15	89	93	4	2.56
								66	189	123	2.33	66	93	27	4.34	176	181	5	15.31
								193	210	17	0.74	96	98	2	1.43				
												118	125	7	1.07				
												138	141	3	1.06				
												144	159	15	1.57				
												165	185	20	4.84				
												201	203	2	1.12				
NYZRC0665	RC	467,628	9,672,632	1,254	150	-60	225	84	106	22	0.89	88	90	2	1.76	120	127	7	2.10
								109	111	2	0.67	99	106	7	1.42	135	146	11	2.84
								115	149	34	2.07	117	149	32	2.16				
NYZRC0666	RC	467,628	9,672,504	1,275	145	-45	280	28	32	4	0.50	40	64	24	3.72	44	52	8	3.69
								36	68	32	2.95	72	76	4	1.07	56	64	8	5.97
								72	80	8	0.81	93	103	10	1.97				
								93	103	10	1.97	106	109	3	1.45				
								106	112	6	1.15	113	122	9	1.49				
								113	131	18	1.11	139	141	2	2.30				
								139	145	6	1.26								
NYZRC0667	RC	467,630	9,672,503	1,275	140	-55	261.2	51	76	25	1.72	51	76	25	1.72	51	54	3	3.05
								81	91	10	1.44	81	91	10	1.44	65	68	3	3.92
								94	140	46	1.78	94	117	23	2.49	98	114	16	2.99
												120	126	6	1.47				
												134	140	6	1.27				
NYZRC0668	RC	467,620	9,672,542	1,269	140	-57	270	12	24	12	1.00	12	16	4	1.15	55	58	3	2.85
								41	43	2	0.52	20	24	4	1.21	78	89	11	4.32
								47	49	2	1.90	47	49	2	1.90				
								52	77	25	1.81	55	77	22	2.00				
								78	93	15	3.45	78	91	13	3.87				
								98	108	10	0.82	99	102	3	1.49				
								115	126	11	1.08	115	120	5	1.69				
								130	132	2	0.57	138	140	2	2.11				
								135	140	5	1.14								
NYZRC0669	RC	467,656	9,672,565	1,255	133	-58	270	89	133	44	3.82	89	133	44	3.82	90	108	18	4.80
																111	131	20	3.65
NYZRC0670	RC	467,623	9,672,605	1,256	132	-60	270	0	4	4	2.29	0	4	4	2.29	0	4	4	2.29
								95	131	36	2.89	95	129	34	3.04	95	101	6	3.25
																104	122	18	4.11
NYZRC0672	RC	467,547	9,672,662	1,258	125	-60	270	0	11	11	0.95	0	2	2	1.22				
								16	20	4	0.83	5	7	2	1.61				

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
								23	32	9	0.95	23	28	5	1.19				
								38	43	5	0.62	63	71	8	1.49				
								62	76	14	1.11	91	99	8	2.04				
								91	105	14	1.42								
								109	111	2	1.34								
NYZRC0673	RC	467,579	9,672,546	1,276	110	-60	270	0	12	12	1.64	6	11	5	2.68				
								36	55	19	1.07	39	41	2	2.03				
								60	67	7	0.55								
								88	92	4	0.53								
								97	103	6	0.65								
NYZRC0674	RC	467,641	9,672,436	1,284	160	-60	266	86	160	74	1.33	86	97	11	2.64	88	94	6	3.68
												101	112	11	2.02				
												115	118	3	1.52				
												130	132	2	2.20				
												154	160	6	1.72				
NYZRC0675	RC	467,622	9,672,414	1,296	170	-60	270	56	58	2	0.56	70	96	26	3.72	70	78	8	6.97
								70	96	26	3.72	97	103	6	1.26	81	85	4	5.30
								97	129	32	1.31	106	129	23	1.41	137	140	3	2.30
								134	170	36	1.35	134	140	6	1.63	159	163	4	2.04
												144	154	10	1.49				
												159	163	4	2.04				
												166	170	4	2.00				
NYZRC0676	RC	467,399	9,672,623	1,261	190	-62.3	76	52	56	4	0.62	90	95	5	1.06	129	132	3	2.04
								90	95	5	1.06	126	132	6	1.48				
								116	134	18	0.93								
								138	141	3	0.51								
								144	146	2	1.34								
								155	157	2	0.58								
								188	190	2	0.55								
NYZRC0677	RC	467,425	9,672,242	1,366	161	-70	90	126	128	2	0.76	139	145	6	1.65	150	160	10	4.26
								134	161	27	2.23	148	160	12	3.74				
NYZRC0678	RC	467,510	9,672,342	1,350	260	-79.4	270	0	4	4	0.52	94	99	5	1.66	211	214	3	2.48
								76	84	8	0.52	130	137	7	1.53				
								92	100	8	1.30	154	156	2	3.26				
								112	115	3	0.63	192	199	7	1.35				
								127	162	35	1.03	206	218	12	1.39				
								169	177	8	0.69	254	256	2	1.37				
								180	222	42	1.00								
								254	258	4	0.97								
NYZRC0679	RC	467,583	9,672,490	1,291	90	-69.9	90	0	28	28	1.62	0	27	27	1.66	3	15	12	2.36
								32	58	26	1.32	39	49	10	1.44	53	58	5	2.49
												52	58	6	2.26				
NYZRC0680	RC	467,557	9,672,469	1,306	120	-60.7	90	4	7	3	0.92	15	19	4	1.55	27	32	5	2.76
								10	49	39	1.39	27	49	22	1.81	44	49	5	2.53
								52	61	9	0.75	84	93	9	1.55				
								66	69	3	0.54								
								74	95	21	1.06								
NYZRC0681	RC	467,543	9,672,446	1,317	80	-60.7	90	23	37	14	2.40	23	30	7	1.19	65	68	3	2.98
								41	44	3	0.84	34	37	3	7.67	71	75	4	11.77
								49	51	2	0.86	61	80	19	3.70				
								57	80	23	3.13								
NYZRC1236	RC	467,709	9,672,945	1,269	100	-58	28	18	20	2	1.14								
								42	56	14	0.68								
NYZRC1238	RC	467,801	9,672,935	1,275	120	-72.4	32.8	16	33	17	1.06	21	31	10	1.35				
								44	47	3	1.46	44	47	3	1.46				
								79	81	2	2.56	79	81	2	2.56				
								90	93	3	12.88	90	93	3	12.88				
								100	106	6	2.86	100	106	6	2.86				
NYZRC1239	RC	467,859	9,673,017	1,291	150	-60	215	12	22	10	0.69	52	54	2	2.18				
								35	46	11	0.68	109	111	2	1.68				
								50	55	5	1.17								
								105	111	6	0.95								
NYZRC1241	RC	467,784	9,672,878	1,264	136	-60	35	24	29	5	1.25	130	136	6	2.83				
								69	78	9	0.83								
								129	136	7	2.51								
NYZRC1243	RC	467,709	9,672,977	1,269	90	-60	35	15	17	2	1.43								
								32	34	2	0.97								
								38	43	5	0.64								
NYZRC1244	RC	467,841	9,672,957	1,286	120	-60	35	11	41	30	1.94	11	33	22	2.14	11	17	6	3.59
								61	64	3	1.42	36	41	5	1.83	21	29	8	2.17
								90	92	2	0.90	61	64	3	1.42				
NYZRC1245	RC	467,956	9,672,985	1,300	150	-75	215	48	53	5	0.59								
NYZRC1247	RC	468,032	9,672,955	1,302	156	-60	215	21	24	3	1.57	22	24	2	1.93				
								34	40	6	0.79	54	56	2	1.31				
								50	58	8	0.84								
NYZRC1248	RC	467,889	9,673,030	1,297	174	-50	215	10	12	2	1.01	48	53	5	1.71				
								15	18	3	0.59								
								37	39	2	0.75								
								48	59	11	1.16								
								101	111	10	0.82								
								126	135	9	0.73								
								166	170	4	0.58								
NYZRC1249	RC	467,850	9,672,870	1,270	90	-60	33	25	28	3	1.19	64	68	4	2.35	65	68	3	2.55
								64	68	4	2.35								
NYZRC1251	RC	467,945	9,672,862	1,271	100	-60	33	37	40	3	0.99	77	80	3	2.66				

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
NYZRC1252	RC	467,973	9,672,869	1,276	150	-55	35	77	80	3	2.66								
								28	46	18	1.16	29	32	3	3.19				
								94	98	4	0.72	39	43	4	1.38				
NYZRC1253	RC	468,019	9,672,829	1,271	102	-60	33	25	28	3	0.70	36	38	2	5.74	47	54	7	3.12
								31	40	9	1.61	44	54	10	2.62				
								44	60	16	2.72	57	59	2	7.59				
NYZRC1254	RC	467,933	9,672,807	1,260	90	-85	35	52	54	2	1.43								
NYZRC1256	RC	468,090	9,672,754	1,264	145	-60	35	21	27	6	0.63	122	124	2	4.29				
								122	125	3	3.11								
NYZRC1257	RC	467,999	9,672,766	1,257	150	-50	35	26	31	5	1.30	29	31	2	2.35	42	46	4	3.37
								42	55	13	1.70	42	48	6	2.71				
								60	64	4	0.99	101	105	4	1.83				
								101	106	5	1.65								
								147	149	2	0.73								
NYZRC1258	RC	468,264	9,672,722	1,278	117	-60	35	10	13	3	1.66	10	13	3	1.66				
NYZRC1259	RC	468,245	9,672,738	1,277	80	-60	34	37	42	5	0.84	38	40	2	1.34				
NYZRC1260	RC	468,199	9,672,769	1,281	180	-60	35	12	19	7	0.64	63	65	2	1.89				
								63	73	10	0.91								
								10	13	3	0.95	16	18	2	1.16				
NYZRC1261	RC	468,214	9,672,755	1,278	102	-60	34	15	20	5	0.75								
								29	34	5	1.04								
								48	51	3	0.50								
								54	63	9	0.77								
NYZRC1262	RC	468,275	9,672,769	1,290	80	-60	34	20	22	2	1.38								
								37	46	9	0.55								
								47	51	4	0.73								
								62	74	12	0.58								
NYZRC1264	RC	468,235	9,672,788	1,290	100	-60	34	32	43	11	1.48	33	43	10	1.54				
								46	48	2	0.81	53	56	3	1.69				
								51	56	5	1.24	79	82	3	1.21				
								62	67	5	0.73								
								74	82	8	0.84								
NYZRC1265	RC	468,226	9,672,811	1,293	100	-60	34	52	55	3	2.08	52	55	3	2.08				
								83	87	4	0.95	84	86	2	1.34				
								92	94	2	1.05								
NYZRC1266	RC	468,377	9,672,748	1,301	115	-60	34	17	20	3	1.64	17	20	3	1.64				
								41	48	7	1.64	42	48	6	1.79				
								54	56	2	0.93	73	81	8	1.49				
								64	66	2	0.74	89	96	7	1.84				
								73	81	8	1.49								
NYZRC1267	RC	468,326	9,672,845	1,320	110	-60	215	42	44	2	3.63	42	44	2	3.63				
								57	59	2	0.83								
								73	75	2	0.97								
								79	81	2	1.16								
								91	93	2	0.84								
NYZRC1268	RC	468,305	9,672,881	1,327	130	-70	215	0	13	13	2.15	1	12	11	2.42	7	11	4	4.86
								20	25	5	1.27	21	25	4	1.45	61	65	4	2.46
								26	31	5	0.65	50	68	18	1.52				
								47	69	22	1.34	111	113	2	1.23				
								108	113	5	0.89								
NYZRC1269	RC	468,149	9,672,978	1,332	174	-58	215	16	19	3	0.91	148	153	5	3.48	148	153	5	3.48
								145	153	8	2.50	154	157	3	1.25				
								154	158	4	1.07								
								162	168	6	0.92								
NYZRC1271	RC	468,353	9,672,883	1,338	170	-55	215	17	24	7	0.97	20	22	2	1.60	71	76	5	3.77
								36	42	6	0.67	68	77	9	2.64	87	92	5	3.68
								67	80	13	2.05	86	95	9	2.65				
								84	104	20	1.48								
NYZRC1272	RC	468,370	9,672,874	1,339	170	-60	215	123	126	3	0.89								
								20	27	7	2.41	21	27	6	2.71	21	27	6	2.71
								59	84	25	2.40	60	84	24	2.47	60	65	5	2.78
								94	98	4	0.80	104	106	2	1.18	71	79	8	3.91
NYZRC1274	RC	468,518	9,672,668	1,301	73	-60	215	101	106	5	0.71								
								18	28	10	1.21	18	23	5	1.41				
NYZRC1275	RC	468,255	9,672,816	1,301	150	-60	34	39	43	4	1.03								
								7	9	2	2.04	22	25	3	1.73				
								22	25	3	1.73	58	61	3	1.24				
								35	38	3	0.79								
								57	61	4	1.13								
NYZRC1276	RC	468,497	9,672,638	1,290	100	-60	35	76	79	3	0.87								
								8	14	6	1.06	8	13	5	1.09				
								20	25	5	0.81								
NYZRC1277	RC	468,085	9,672,815	1,275	100	-55	35	37	40	3	0.88								
								12	19	7	15.84	12	19	7	15.84	12	17	5	21.59
								22	26	4	0.57	52	56	4	2.17				
NYZRC1278	RC	468,107	9,672,811	1,277	80	-65	35	52	56	4	2.17								
								30	32	2	3.32	42	44	2	2.65				
								39	47	8	1.14	64	68	4	8.55				
NYZRC1279	RC	468,066	9,672,861	1,280	200	-60	35	55	58	3	1.57								
								64	68	4	8.55								
								14	17	3	0.63	103	107	4	1.93				
								51	53	2	1.67								
								95	97	2	0.71								
								103	115	12	1.26								

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
NYZRC1282	RC	468,409	9,672,869	1,342	186	-60	215	168	170	2	4.64								
								51	54	3	4.49	51	54	3	4.49	51	54	3	4.49
								82	88	6	1.06	83	88	5	1.12	94	97	3	3.18
								91	108	17	2.05	94	108	14	2.41	100	108	8	2.62
								120	125	5	0.57	138	141	3	2.88				
								131	133	2	0.53								
								138	141	3	2.88								
NYZRC1285	RC	468,454	9,672,752	1,315	100	-60	215	18	26	8	2.00	18	26	8	2.00	20	24	4	3.15
								52	59	7	0.62	72	81	9	1.28				
								72	81	9	1.28	95	97	2	1.26				
								95	100	5	0.92								
NYZRC1286	RC	468,410	9,672,686	1,288	55	-60	33	14	17	3	0.82								
								26	28	2	0.70								
								49	53	4	0.66								
NYZRC1287	RC	468,181	9,672,889	1,308	200	-55	35	190	199	9	1.12	194	196	2	1.84				
NYZRC1289	RC	468,141	9,672,897	1,303	160	-60	35	0	9	9	0.81	0	2	2	1.44				
								21	26	5	1.52	21	26	5	1.52				
								56	58	2	1.07								
NYZRC1290	RC	467,959	9,673,021	1,309	150	-55	215	15	17	2	0.70								
NYZRC1291	RC	468,165	9,672,932	1,317	180	-60	215	66	68	2	0.79	113	117	4	1.10				
								81	83	2	1.03	146	154	8	1.33				
								113	118	5	1.00	158	162	4	1.10				
								134	139	5	0.72	166	170	4	1.74				
								142	173	31	1.05								
NYZRC1293	RC	467,920	9,673,000	1,298	150	-50	215	15	19	4	0.81	51	53	2	1.15				
								39	80	41	0.82	62	66	4	1.35				
								90	106	16	0.96	69	72	3	1.66				
								109	112	3	0.97	94	96	2	2.21				
								132	135	3	0.61								
NYZRC1294	RC	467,847	9,673,035	1,292	150	-55	215	18	21	3	0.68	27	31	4	1.44				
								27	31	4	1.44	41	43	2	1.56				
								37	43	6	0.99	58	61	3	1.11				
								54	65	11	0.79	97	99	2	1.96				
								82	85	3	0.89	102	107	5	1.76				
								92	99	7	1.03								
								102	111	9	1.22								
NYZRC1295	RC	467,775	9,672,933	1,271	156	-55	35	4	6	2	1.27								
								28	30	2	0.60								
NYZRC1296	RC	467,883	9,672,930	1,287	100	-80	33	3	15	12	0.84	8	14	6	1.15	21	28	7	2.24
								21	28	7	2.24	21	28	7	2.24				
								55	57	2	1.09	62	67	5	1.03				
								60	68	8	0.93	79	85	6	1.51				
								73	90	17	0.99	97	100	3	2.07				
								97	100	3	2.07								
NYZRC1297	RC	467,935	9,672,885	1,276	140	-55	35	0	5	5	0.89	48	51	3	3.01	66	73	7	17.75
								12	14	2	0.72	65	79	14	9.46				
								35	37	2	0.80								
								48	56	8	1.49								
								64	79	15	8.86								
NYZRC1298	RC	467,912	9,672,847	1,266	160	-55	35	37	39	2	1.05	55	57	2	1.64				
								43	47	4	0.67	62	66	4	3.22				
								55	67	12	1.69	78	80	2	1.28				
								76	81	5	0.81	109	111	2	16.49				
								109	111	2	16.49								
								117	127	10	0.57								
NYZRC1299	RC	467,770	9,673,092	1,288	200	-60	30	0	12	12	0.80	0	4	4	1.01				
								44	48	4	0.72								
NYZRC1305	RC	466,750	9,671,203	1,192	200	-60	30	105	112	7	0.74								
NYZRC1308	RC	466,715	9,671,245	1,192	200	-60	30	103	107	4	1.07	104	106	2	1.45				
								127	132	5	1.31	127	132	5	1.31				
NYZRC1309	RC	466,564	9,671,084	1,183	200	-60	30	156	158	2	1.63	156	158	2	1.63				
NYZRC1313	RC	467,883	9,672,804	1,257	216	-68	37	110	112	2	0.63	124	130	6	2.77	125	129	4	3.42
								118	120	2	1.00								
								124	130	6	2.77								
								167	171	4	0.72								
NYZRC1314	RC	467,842	9,672,820	1,257	148	-73	33	6	8	2	1.39	6	8	2	1.39				
								111	116	5	0.89								
								137	139	2	0.67								
NYZRC1315	RC	467,824	9,672,855	1,261	160	-75	35	135	142	7	4.69	135	142	7	4.69				
NYZRC1316	RC	467,788	9,672,877	1,264	82	-68	37	0	12	12	0.91								
								25	30	5	0.87								
NYZRC1317								41	45	4	0.55	93	95	2	1.74				
								54	56	2	0.90	98	100	2	1.09				
								93	102	9	1.04								
								105	112	7	0.70								
NYZRC1318	RC	467,707	9,672,904	1,265	170	-62	35	120	122	2	0.74	125	127	2	1.35				
								125	129	4	0.99								
NYZRC1319	RC	467,691	9,672,880	1,260	171	-72	35	80	90	10	0.93	88	101	13	1.09				
								91	108	17	0.90	149	154	5	1.24				
								137	140	3	1.58	159	163	4	1.00				
								144	165	21	0.86								

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
NYZRCDD0015	DD	467,339	9,672,123	1,352	407.3	-60	85	298	300	2	5.01	298	300	2	5.01				
								321	323	2	0.63								
								348	354	6	1.14								
								366	368	2	0.57								
								374	377	3	0.50								
								394	400	6	0.57								
NYZRCDD0016	DD	467,452	9,672,284	1,365	361	-60	90	187	191	4	1.48	187	189	2	2.34				
								335	337	2	0.60								
								348	352	4	0.85								
NYZRCDD0018	DD	467,459	9,672,367	1,342	360	-60	90	81	90	9	1.18	81	87	6	1.40	136	142	6	3.72
								93	96	3	0.56	102	105	3	2.01	156	193	37	6.34
								102	105	3	2.01	129	142	13	2.36	334	338	4	7.00
								121	123	2	1.07	146	196	50	5.02				
								128	223	95	3.26	199	205	6	1.27				
								226	230	4	0.70	334	351	17	2.54				
								237	239	2	0.81	354	358	4	1.27				
								330	351	21	2.19								
								354	360	6	1.09								
NYZRCDD0020	DD	467,405	9,672,124	1,369	459.6	-60	90	244	256	12	0.61	247	249	2	1.50				
								270	274	4	0.70	445	450	5	1.03				
								294	296	2	0.82	454	456	2	2.70				
								404	407	3	0.62								
								419	421	2	1.81								
								425	433	8	0.51								
								436	450	14	0.80								
								453	459.6	6.6	1.29								
NYZRCDD0021	DD	467,359	9,672,523	1,277	458.9	-62	85.55	141	155	14	0.78	163	171	8	10.81	164	171	7	12.15
								158	172	14	6.49	186	191	5	1.74	206	210	4	2.10
								176	262	86	1.31	199	210	11	1.56	224	227	3	2.83
								265	294	29	1.49	213	215	2	1.60	291	294	3	2.20
								304	323	19	0.70	219	231	12	1.74	360	364	4	2.12
								330	335	5	0.78	234	252	18	1.65	389	392	3	2.47
								342	353	11	0.81	256	262	6	1.99				
								358	396	38	1.17	269	273	4	3.70				
								399	423	24	16.64	281	294	13	1.67				
								431	447	16	0.84	346	350	4	1.30				
								452	454	2	1.25	359	364	5	1.94				
												370	376	6	1.26				
												379	384	5	1.32				
												387	392	5	1.92				
				413	420	7	55.25												
				433	435	2	1.40												
NYZRCDD0022	DD	467,482	9,672,444	1,317	294.3	-60	90	94	109	15	1.75	96	109	13	1.96	98	109	11	2.05
								125	190	65	0.99	129	141	12	1.26	155	158	3	2.33
								194	197	3	0.50	146	158	12	1.74				
								200	208	8	2.36	161	167	6	1.12				
								252	255	3	0.60								
NYZRCDD0023	DD	467,404	9,672,204	1,364	372.4	-60	90	92	94	2	0.77	226	228	2	1.80				
								210	215	5	0.54								
								225	230	5	1.14								
								267	269	2	0.74								
								276	279	3	0.97								
								287	292	5	0.53								
NYZRCDD0024	DD	467,384	9,672,439	1,306	545.3	-60	96	153	156	3	0.67	164	180	16	2.81	169	172	3	9.73
								159	161	2	0.73	184	192	8	1.75	242	247	5	2.80
								164	295	131	1.76	199	222	23	1.93	270	274	4	3.46
								300	331	31	0.58	235	257	22	1.57	281	285	4	5.49
								338	348	10	0.65	260	292	32	2.29				
								365	368	3	0.59	489	495	6	7.84				
								385	387	2	0.69	498	511	13	1.70				
								391	416	25	0.70	514	521	7	1.77				
								443	447	4	0.78	531	533	2	2.00				
								488	521	33	2.61								
527	534	7	1.08																
NYZRCDD0026	DD	467,783	9,672,124	1,254	568.8	-56.3	270.2	361	371	10	1.51	367	371	4	3.23	368	371	3	3.85
								387	389	2	0.64	436	438	2	1.25	504	513	9	5.31
								391	397	6	0.54	448	456	8	1.30	518	525	7	6.45
								421	427	6	0.55	461	465	4	1.22				
								433	528	95	1.89	473	501	28	1.57				
								550	559	9	1.08	504	525	21	4.63				
												551	553	2	1.44				
NYZRCDD0027	DD	467,764	9,672,438	1,248	533.1	-53.2	259.74	246	270	24	3.17	246	249	3	20.55	294	297	3	2.27
								273	281	8	0.83	264	266	2	1.08	418	426	8	2.85
								286	305	19	1.35	289	303	14	1.60				
								308	322	14	1.65	308	320	12	1.84				
								326	368	42	0.96	328	330	2	1.32				
								385	391	6	1.02	349	354	5	2.72				
								396	442	46	1.52	385	389	4	1.21				
								445	455	10	0.96	396	406	10	1.31				
								459	463	4	0.82	409	426	17	1.91				
								467	475	8	0.61	429	442	13	1.57				
								476	478	2	1.20	450	454	4	1.43				
								482	491	9	0.99	483	488	5	1.43				
NYZRCDD0028	DD	467,369	9,672,598	1,262	568.8	-59.9	91.27	146	192	46	0.87	148	162	14	1.13	258	261	3	7.90
								198	203	5	0.78	170	174	4	1.03	444	447	3	91.47

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au				
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au	
									248	266	18	0.67	343	345	2	1.40				
									273	282	9	0.59	349	352	3	1.47				
									287	324.5	37.5	2.97	366	370	4	1.04				
									325	330	5	0.82	396	398	2	1.30				
									333	360	27	0.85								
									364	385	21	0.80								
									388	405	17	0.72								
NYZRCDD0037	DD	467,730	9,672,286	1,270	404.8	-55	270	220	224	4	0.90	262	264	2	1.47	317	321	4	2.22	
								247	249	2	0.68	268	273	5	1.95	340	343	3	9.67	
								252	264	12	0.63	302	304	2	2.30	358	361	3	76.27	
								267	275	8	1.40	307	310	3	1.60					
								288	296	8	0.64	317	321	4	2.22					
								299	331	32	1.78	329	331	2	1.50					
								335	367	32	8.97	338	345	7	5.03					
												353	363	10	24.23					
NYZRCDD0038	DD	467,694	9,672,284	1,282	389.8	-55	270	265	314	49	1.39	282	290	8	2.25	306	312	6	2.32	
								317	328	11	0.72	294	296	2	1.70	357	360	3	4.75	
								333	362	29	1.21	300	314	14	1.68					
												336	340	4	1.80					
												354	360	6	2.71					
NYZRCDD0039	DD	467,616	9,672,436	1,295	239.6	-55	270	21	23	2	0.78	51	78	27	1.91	53	59	6	2.07	
								37	83	46	1.40	81	83	2	1.70	62	76	14	2.23	
								98	161	63	0.95	106	131	25	1.18	179	184	5	2.68	
								169	239.6	70.6	0.87	138	144	6	1.14					
												159	161	2	1.30					
												179	188	9	1.99					
												223	228	5	1.20					
												235	238	3	1.27					
NYZRCDD0040	DD	467,686	9,672,365	1,278	390.5	-57.9	259.9	54	57	3	0.59	250	262	12	1.09	308	314	6	4.39	
								197	203	6	0.56	291	293	2	2.48	333	336	3	2.81	
								209	242	33	0.60	297	301	4	1.43					
								246	262	16	1.01	304	351	47	2.09					
								287	364	77	1.74	355	361	6	2.38					
								367	369	2	0.53	372	374	2	1.84					
								372	375	3	1.49									
NYZRCDD0041	DD	467,511	9,672,126	1,367	356.1	-55	90	211	214	3	0.56									
NYZRCDD0042	DD	467,516	9,672,200	1,364	261.5	-60	90	150	152	2	1.32	150	152	2	1.32					
NYZRCDD0043	DD	467,640	9,672,365	1,297	459.1	-54.5	260.52	119	121	2	0.58	131	139	8	2.39	272	275	3	3.08	
								126	173	47	1.05	162	164	2	2.34	293	331	38	7.12	
								180	196	16	0.84	194	196	2	2.69					
								200	218	18	1.46	209	217	8	2.51					
								222	232	10	0.69	271	275	4	2.76					
								254	257	3	0.62	287	331	44	6.39					
								262	265	3	0.77									
								268	334	66	4.62									
								368	372	4	0.77									
NYZRCDD0044	DD	467,648	9,672,683	1,250	851.1	-60	270	115	120	5	0.80	228	230	2	1.66	256	267	11	2.60	
								124	126	2	0.81	256	285	29	1.71	501	510	9	4.65	
								223	232	9	1.08	295	302	7	1.86					
								253	316	63	1.25	321	325	4	1.31					
								320	325	5	1.24	358	360	2	3.17					
								349	382	33	0.92	373	382	9	1.00					
								385	387	2	0.69	437	439	2	1.17					
								437	476	39	0.91	452	457	5	2.08					
								481	519	38	2.48	465	475	10	1.09					
								527	534	7	0.60	483	487	4	5.63					
								544	546	2	1.41	493	519	26	2.61					
								553	565	12	0.64	581	583	2	1.35					
								577	583	6	1.40	586	589	3	1.30					
								586	589	3	1.30	613	615	2	1.26					
								592	621	29	0.61	663	669	6	1.08					
								635	643	8	0.71	721	724	3	1.38					
								649	658	9	0.63									
								661	672	11	0.83									
								691	701	10	0.66									
								714	717	3	0.63									
								721	727	6	1.03									
NYZRCDD0045	DD	467,600	9,672,682	1,255	359	-60	270	0	11	11	2.53	0	4	4	3.72	0	3	3	4.52	
								118	124	6	1.30	7	11	4	2.81	7	10	3	3.28	
								132	134	2	0.57	118	121	3	1.77					
								143	148	5	1.70	158	161	3	2.64					
								158	161	3	2.64	212	222	10	1.07					
								168	174	6	0.88	234	236	2	2.02					
								212	226	14	0.96	243	261	18	1.36					
								234	238	4	1.29	272	275	3	1.84					
								241	268	27	1.10									
								272	275	3	1.84									
NYZRCDD0046	DD	467,615	9,672,442	1,294	441.3	-55	270	3	7	4	0.56	16	18	2	17.80	78	90	12	2.27	
								16	20	4	9.26	43	51	8	1.58	168	171	3	2.28	
								34	36	2	1.18	68	96	28	1.65	186	189	3	3.50	
								43	51	8	1.58	101	114	13	1.02	264	270	6	2.56	
								54	56	2	0.60	126	130	4	1.27	344	347	3	3.04	
								59	61	2	0.62	134	143	9	1.25	360	375	15	2.14	
								64	148	84	1.18	146	148	2	2.00	386	390	4	3.14	
								153	164	11	0.95	158	162	4	1.22					

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au							
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au				
NYZRCDD0099	DD	467,674	9,672,563	1,252	564.3	-60.7	265.51	108	150	42	2.60	109	150	41	2.65	110	114	4	3.14				
								155	160	5	0.81	155	157	2	1.56	119	141	22	3.50				
								175	177	2	0.70	191	198	7	2.18	219	225	6	3.69				
								186	237	51	1.94	205	207	2	1.19	228	233	5	7.33				
								248	266	18	0.59	218	233	15	4.15	285	288	3	2.84				
								269	294	25	1.03	276	281	5	1.07	469	474	5	#####				
								297	308	11	0.71	285	288	3	2.84								
								317	363	46	0.83	321	324	3	1.20								
								366	408	42	1.32	333	336	3	1.12								
								434	508	74	51.64	339	343	4	1.01								
								511	525	14	1.22	345	351	6	1.10								
																360	363	3	1.91				
																373	376	3	1.85				
																379	384	5	2.14				
																387	404	17	1.75				
								441	475	34	#####												
								479	481	2	1.94												
								485	499	14	1.45												
								516	519	3	3.34												
NYZRCDD0100	DD	467,747	9,672,405	1,256	519.3	-59.6	269.7	249	271	22	0.72	289	309	20	1.40	407	412	5	5.38				
								276	285	9	0.56	316	326	10	1.91	432	441	9	3.11				
								289	326	37	1.38	331	334	3	1.64	453	458	5	3.56				
								331	335	4	1.40	341	354	13	1.55								
								338	363	25	1.25	357	362	5	1.44								
								387	402	15	1.15	392	402	10	1.42								
								405	423	18	2.25	406	423	17	2.33								
								426	506	80	1.62	428	458	30	2.38								
																461	466	5	2.26				
																474	476	2	1.84				
								487	496	9	1.63												
								501	503	2	5.20												
NYZRCDD0101	DD	467,650	9,672,403	1,288	139	-60	270	111	116	5	1.11	111	114	3	1.30								
								120	127	7	0.56												
								130	132	2	0.65												
NYZRCDD0102	DD	467,099	9,672,403	1,244	1093.9	-60.3	85.3	250	259	9	0.59	362	364	2	2.17								
								289	292	3	0.53	370	376	6	2.57								
								361	364	3	1.67												
								369	378	9	1.87												
								833	839	6	0.74												
NYZRCDD0103	DD	467,202	9,672,402	1,270	333.8	-60.5	87.58	197	203	6	0.69												
								212	215	3	0.65												
								257	261	4	0.58												
								294	297	3	0.86												
NYZRCDD0104	DD	467,613	9,672,287	1,315	369.8	-60	270	152	157	5	0.55	163	167	4	3.55	163	167	4	3.55				
								163	167	4	3.55	183	185	2	4.96	205	208	3	6.44				
								170	185	15	3.94	205	208	3	6.44								
								194	199	5	1.07	264	268	4	1.44								
								205	208	3	6.44												
								219	227	8	0.62												
								234	240	6	0.90												
								243	245	2	0.64												
								249	253	4	0.51												
								264	273	9	0.93												
								276	284	8	0.56												
NYZRCDD0105	DD	467,808	9,672,365	1,245	519.3	-56.7	269.88	257	376	119	3.01	258	274	16	9.16	465	471	6	2.03				
								398	401	3	0.54	278	283	5	1.55								
								409	412	3	0.92	286	288	2	1.51								
								415	417	2	1.08	309	318	9	1.81								
								422	483	61	2.47	329	332	3	1.76								
								490	496	6	1.07	341	350	9	2.15								
																360	376	16	7.41				
								425	441	16	6.18												
								458	481	23	1.60												
								491	494	3	1.45												
NYZRCDD0106	DD	467,732	9,672,325	1,267	420.1	-59.5	267.72	247	276	29	1.28	252	265	13	1.97	360	370	10	2.18				
								288	304	16	1.21	291	300	9	1.59	372	379	7	2.02				
								314	316	2	0.83	331	339	8	1.19	386	410	24	5.00				
								319	325	6	0.78	342	349	7	1.38								
								330	410	80	2.52	356	410	54	3.24								
NYZRCDD0107	DD	467,670	9,672,603	1,250	652.8	-62.2	274.17	136	140	4	0.80	160	180	20	6.33	160	180	20	6.33				
								157	184	27	4.89	213	215	2	1.22	383	388	5	7.66				
								191	197	6	0.69	247	249	2	1.05	398	401	3	6.36				
								211	249	38	0.64	310	312	2	1.27	427	431	4	2.44				
								252	254	2	1.13	345	347	2	1.36	437	445	8	13.98				
								257	271	14	0.57	351	353	2	1.33	514	518	4	3.69				
								276	281	5	0.61	366	374	8	1.45	522	527	5	8.76				
								300	314	14	0.79	379	395	16	3.27	530	538	8	2.28				
								318	329	11	0.62	398	402	4	5.02	541	544	3	2.72				
								333	353	20	0.87	405	407	2	1.45	549	557	8	2.61				
								357	374	17	1.00	410	418	8	1.02	575	579	4	3.44				
								377	395	18	3.00	427	431	4	2.44								
								398	402	4	5.02	434	449	15	7.88								
								405	459	54	2.97	452	459	7	1.36								
								481	484	3	0.60	494	501	7	3.14								
								487	566	79	2.25	506	561	55	2.59								

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au							
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au				
NYZRCDD0108	DD	467,656	9,672,320	1,298	384.3	-60.9	271.11	571	594	23	1.15	575	579	4	3.44								
								148	164	16	1.05	157	161	4	1.28	211	215	4	5.91				
								169	171	2	0.88	211	215	4	5.91	277	291	14	4.65				
								174	181	7	0.53	261	269	8	2.11	304	307	3	3.23				
								186	191	5	0.73	277	300	23	3.47	310	322	12	5.07				
								197	199	2	0.81	303	322	19	3.96	334	340	6	9.62				
								203	207	4	0.90	325	347	22	4.92								
								210	228	18	1.77												
								241	251	10	0.65												
								259	348	89	3.25												
NYZRCDD0111	DD	467,338	9,672,440	1,298	575.8	-60	80	202	205	3	0.96	226	233	7	1.09	466	469	3	13.75				
								208	217	9	0.59	236	238	2	1.90								
								220	240	20	0.90	243	269	26	1.60								
								243	337	94	1.28	274	284	10	1.20								
								344	350	6	0.50	296	307	11	1.56								
								365	379	14	0.89	310	320	10	2.57								
								396	411	15	0.88	325	328	3	1.58								
								414	457	43	0.98	366	374	8	1.02								
								460	485	25	2.66	402	410	8	1.05								
								488	493	5	1.42	414	417	3	1.40								
								503	523	20	0.67	426	451	25	1.03								
																460	470	10	4.77				
																473	477	4	1.31				
																481	485	4	2.21				
								488	493	5	1.42												
								520	523	3	1.03												
NYZRCDD0112	DD	467,684	9,672,444	1,270	483.3	-60.4	263.14	183	277	94	0.99	183	188	5	1.27	232	237	5	2.84				
								280	298	18	0.62	202	205	3	1.13	382	390	8	2.14				
								302	333	31	1.14	208	210	2	1.34	393	403	10	3.37				
								337	351	14	0.67	214	226	12	1.22	411	416	5	6.39				
								354	357	3	0.90	229	237	8	2.15	426	430	4	9.12				
								362	442	80	2.38	250	255	5	1.47								
																258	265	7	1.13				
																270	273	3	1.10				
																309	324	15	1.56				
																327	329	2	2.20				
																366	417	51	2.38				
								420	438	18	3.46												
NYZRCDD0113	DD	467,778	9,672,522	1,240	666.8	-59.8	264.32	3	5	2	0.55	303	315	12	4.32	481	485	4	4.86				
								224	231	7	1.10	335	340	5	2.29	491	497	6	4.03				
								283	291	8	1.34	385	392	7	1.24	531	534	3	2.25				
								295	300	5	0.52	395	404	9	1.38	590	611	21	2.88				
								303	356	53	1.63	413	417	4	6.25	614	619	5	2.80				
								359	404	45	0.91	421	425	4	1.55								
								407	409	2	0.68	435	438	3	1.21								
								412	426	14	2.52	449	451	2	1.14								
								429	526	97	1.43	459	464	5	1.72								
								529	534	5	1.76	468	477	9	1.22								
								548	568	20	0.87	481	508	27	2.37								
								573	577	4	0.78	516	526	10	1.83								
								582	634	52	1.95	530	534	4	2.05								
																550	555	5	1.07				
								563	565	2	1.77												
								583	619	36	2.47												
								629	633	4	1.41												
NYZRCDD0114	DD	467,769	9,672,560	1,241	151	-60	270	0	7	7	0.71												
NYZRCDD0115	DD	467,725	9,672,563	1,244	576.3	-60	270	0	3	3	1.65	0	2	2	1.98	185	188	3	9.05				
								180	218	38	3.63	184	216	32	4.18	191	194	3	4.22				
								247	249	2	0.56	261	277	16	1.83	197	205	8	2.74				
								255	258	3	0.71	302	304	2	1.20	345	349	4	2.30				
								261	279	18	1.68	334	341	7	1.04	434	437	3	8.86				
								291	325	34	0.67	344	349	5	2.18	470	478	8	3.82				
								329	354	25	1.03	360	365	5	1.28	491	496	5	58.97				
								360	396	36	1.04	376	378	2	2.17								
								405	421	16	0.97	383	386	3	1.26								
								424	427	3	1.32	405	407	2	1.53								
								432	452	20	2.19	410	416	6	1.22								
								455	497	42	16.98	434	437	3	8.86								
								500	503	3	0.69	441	443	2	3.35								
								531	537	6	0.99	449	452	3	1.05								
								544	576.3	32.3	2.01	455	478	23	2.37								
												481	497	16	41.05								
												549	554	5	1.30								
												557	576.3	19.3	2.53								
NYZRCDD0116	DD	467,630	9,672,565	1,261	573	-62.2	262.28	64	68	4	0.68	73	91	18	2.22	73	78	5	2.91				
								73	125	52	1.69	94	113	19	1.79	87	91	4	2.37				
								129	172	43	0.89	116	123	7	1.18	110	113	3	3.30				
								176	183	7	0.85	129	132	3	1.96	196	199	3	4.48				
								186	192	6	9.30	143	145	2	1.27	344	353	9	2.28				
								195	205	10	1.97	151	154	3	1.17	401	405	4	5.29				
								209	280	71	1.07	166	172	6	1.09	423	429	6	4.35				
								285	299	14	0.58	187	191	4	13.52								
								302	354	52	1.13	195	203	8	2.33								
								371	374	3	0.95	210	224	14	1.17								
								389	448	59	1.76	227	230	3	1.94								

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
								94.2	105	10.8	0.79	95	97	2	1.43	114	118	4	2.49
								106	109	3	0.81	114	118	4	2.49				
								114	118	4	2.49	125	128	3	2.33				
								122	129	7	1.28	169	171	2	1.23				
								169	177	8	0.83	222	227	5	1.14				
								180	287	107	0.77	235	240	5	1.24				
								295	311	16	0.79	243	248	5	1.01				
								316	321	5	1.34	250	252	2	1.11				
								324	327	3	0.64	269	279	10	1.53				
								333	345	12	1.10	299	302	3	1.36				
								348	364	16	1.06	316	321	5	1.34				
								367	370	3	0.75	333	337	4	1.16				
								384	391	7	0.52	340	343	3	1.80				
								395	397	2	0.76	348	355	7	1.59				
								472	477	5	0.71	595	598	3	1.67				
								481	484	3	1.12								
								578	586	8	0.76								
								591	598	7	1.10								
								605	613	8	0.70								
								631	635	4	1.67								
								683	685	2	0.87								
								705	709	4	0.59								
								720	722	2	0.66								
NYZRCDD0140	DD	467,658	9,672,524	1,262	343.45	-59	270	107	110	3	1.59	107	110	3	1.59	267	270	3	2.60
								134	138	4	0.88	149	152	3	1.09				
								141	143	2	1.59	165	168	3	1.01				
								149	155	6	0.99	173	178	5	1.70				
								159.6	220	60.4	0.83	187	193	6	1.10				
								223	262	39	0.90	218	220	2	1.35				
								265	308	43	0.89	223	235	12	1.28				
								312	318	6	1.83	260	262	2	1.38				
								322	343.5	21.45	1.16	267	271	4	2.20				
												286	288	2	1.40				
												293	300	7	1.18				
												312	314	2	4.32				
												330	343	13	1.31				
NYZRCDD0141	DD	467,597	9,672,642	1,256	299.85	-60	270	24	28	4	0.66	115	117	2	1.84	263	266	3	2.16
								115	117	2	1.84	138	141	3	1.34				
								137	163	26	1.02	144	155	11	1.35				
								184	186	2	0.66	251	256	5	1.33				
								194	204	10	0.55	263	268	5	1.89				
								221	226	5	0.64								
								241	247	6	0.64								
								251	271	20	1.12								
NYZRCDD0142	DD	467,476	9,672,563	1,278	149.05	-58.2	93.9	6	69	63	1.91	8	47	39	2.58	17	20	3	2.89
								72	103	31	1.25	56	63	7	1.18	23	46	23	2.78
								113	115	2	0.65	73	75	2	1.37	79	85	6	2.10
								123	129	6	0.64	79	91	12	1.64				
								132	134	2	0.82	97	101	4	1.85				
								136.25	143	6.75	2.26	137	143	6	2.45				
NYZRCDD0143	DD	467,427	9,672,564	1,274	190.45	-60	90	114.8	119	4.2	1.20								
								149	151	2	0.78								
								176	179.5	3.45	0.53								
NYZRCDD0144	DD	467,644	9,672,640	1,251	506.5	-61.4	272.78	121	126	5	4.52	121	125	4	5.43	303	308	5	2.53
								154	156	2	0.65	208	210	2	2.31	416	420	4	2.83
								208	217	9	1.01	265	270	5	1.98	460	463	3	7.87
								225	227	2	0.95	287	289	2	1.29	474	478	4	2.82
								241	244.7	3.7	0.59	292	294	2	1.38	499	505	6	4.25
								255	259	4	0.61	299	308	9	2.04				
								264	271	7	1.68	348	350	2	1.13				
								279	281	2	0.59	401	405	4	1.29				
								286	316	30	1.12	408	420	12	1.59				
								319	333	14	0.63	445	469	24	2.13				
								337	345	8	0.74	474	483	9	2.04				
								347.15	350	2.85	0.94	499	505	6	4.25				
								352.1	355	2.9	0.76								
								395	469	74	1.30								
								473	506	33	1.73								
NYZRCDD0145	DD	467,701	9,672,562	1,246	576.1	-60	270	1	3	2	0.84	141	178	37	4.82	141	175	34	5.12
								140	194	54	3.64	184	194	10	1.44	395	403	8	2.53
								200	202	2	0.63	268	270	2	1.22	413	417	4	3.33
								205	226	21	0.70	290	292	2	2.81	546	556	10	3.85
								230	235	5	0.76	320	326	6	1.70	569	576.1	7.1	2.36
								240	246	6	0.56	332	334	2	1.18				
								250	279	29	0.66	338	342	4	1.23				
								283	301	18	0.81	380	386	6	1.09				
								304	315	11	0.68	392	403	11	2.16				
								318	334	16	1.17	407	417	10	2.30				
								338	343	5	1.15	421	432	11	1.38				
								360	364	4	0.66	480	486	6	1.56				
								373	387	14	0.73	494	497	3	1.63				
								390	432.8	42.75	1.62	501	522	21	1.32				
								473	576.1	103.1	1.40	526	529	3	1.97				
												535	537	2	1.15				
												545	576.1	31.1	2.26				

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au							
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au				
NYZRCDD0146	DD	467,639	9,672,477	1,277	525.5	-61.6	274	83	87	4	0.58	98	111	13	1.24	98	101	3	2.40				
								98	111	13	1.24	116	121	5	3.86	182	188	6	2.46				
								115	135	20	2.05	124	129	5	3.06	277	281	4	2.02				
								139	226	87	0.92	150	159	9	1.02	385	396	11	3.82				
								231	237	6	1.18	176.1	179	2.87	1.21	399	405	6	2.50				
								243	255	12	1.21	182	191	9	2.15	422	427	5	9.04				
								258	270	12	1.07	198	201	3	1.39	431	455	24	4.45				
								274	297	23	2.40	205	210	5	1.00								
								300	317	17	0.89	224	226	2	1.24								
								320	343.8	23.78	0.73	232	237	5	1.23								
								361	465	104	2.59	243	245	2	1.49								
								476	478	2	1.89	251	255	4	1.93								
								490	492	2	1.20	265	270	5	1.30								
																277	287	10	1.67				
																291	297	6	5.65				
																304	313	9	1.05				
								320	322	2	1.61												
								367	373	6	1.17												
								377	411	34.05	2.35												
								415	459	44	3.89												
NYZRCDD0147	DD	467,724	9,672,484	1,251	546.15	-62	270	216	255	39	2.68	218	227	9	8.68	487	490	3	5.95				
								258	262	4	0.54	232	234	2	1.54	499	502	3	4.81				
								269	275	6	0.67	241	245	4	1.30	519	523	4	5.10				
								279	291	12	0.77	297	303	6	1.33	529	534	5	4.33				
								292	303	11	1.06	307	320	13	1.09	538	543	5	2.93				
								306	325	19	0.98	330	340	10	1.63								
								328	351	23	1.19	343	345	2	1.95								
								355	359	4	0.68	365	367	2	1.58								
								362	377	15	0.79	407	423	16	1.71								
								380	392	12	0.94	428	432	4	1.04								
								397	399	2	0.52	487	490	3	5.95								
								403	424	21	1.48	495	515	20	2.44								
								427	442	15	0.93	519	546.15	27.15	2.64								
								457	460	3	0.67												
								467	469	2	1.29												
								487	546.2	59.15	2.43												
NYZRCDD0148	DD	467,761	9,672,444	1,249	530	-59	270	244	329	85	0.99	251	262	11	1.03	273	278	5	2.55				
								332	383.2	51.2	1.11	272	278	6	2.43	417	420	3	12.32				
								385.45	399	13.55	1.14	298	308	10	1.47	439	443	4	7.81				
								401.65	406.6	4.95	1.21	324	328	4	1.60	451	456	5	3.32				
								412	458	46	2.74	336	342	6	1.91	507	511	4	11.73				
								472	482	10	0.75	345	355	10	1.37	516	520	4	38.05				
								502	530	28	7.92	358	363	5	1.37								
																371	374	3	1.05				
																377	381	4	1.30				
																386	399	13	1.16				
																404	406.6	2.6	1.80				
																413.7	430	16.35	3.17				
																433	456	23	3.05				
																476	479	3	1.10				
																502	512	10	5.48				
																516	522	6	25.80				
								525	530	5	1.76												
NYZRCDD0149	DD	467,789	9,672,402	1,245	609.6	-61.9	275.02	277	285	8	0.84	302	306	4	1.06	334	339	5	2.38				
								295	425	130	1.28	310	317	7	1.26	357	363	6	2.04				
								459	475	16	1.11	334	339	5	2.38	382	385	3	9.20				
								478	486	8	3.44	342	364	22	1.23	406	415	9	2.99				
								489	499	10	1.05	376	385	9	3.50	479	482	3	7.55				
								509	523	14	0.92	391	393	2	1.21	538	545	7	9.59				
								524	569	45	3.08	396	415	19	2.01	549	560	11	2.51				
								573	587	14	2.72	418	423	5	1.90	564	567	3	3.20				
																463	466	3	2.65	573	581	8	3.77
																469	475	6	1.02				
																479	485	6	4.33				
																493	499	6	1.42				
																510	514	4	1.58				
																524	545	21	4.32				
																548	568	20	2.26				
																573	586	13	2.88				
NYZRCDD0151	DD	467,261	9,672,483	1,266	399.85	-60	90	280	294	14	3.79	284	288	4	11.32	327	331	4	2.01				
								298	301	3	0.51	291	294	3	1.34	356	366	10	4.17				
								311	314	3	3.04	319	331	12	1.53	392	397	5	5.88				
								318	399.9	81.85	2.01	338	376	38	2.19								
												383	399.85	16.85	3.13								
NYZRCDD0152	DD	467,273	9,672,520	1,262	410.75	-60	90	277	318	41	1.26	277	287	10	1.07	382	386	4	2.08				
								327	334	7	0.60	292	301	9	1.69								
								338	344	6	0.79	306	309	3	2.73								
								348	354	6	0.75	341	343	2	1.19								
								360	368	8	1.12	372	392	20	1.32								
								371	410.8	39.75	1.31	396	410.75	14.75	1.53								
NYZRCDD0154	DD	467,536	9,672,682	1,257	267.72	-67	270	27	29	2	1.05	158	162	4	1.25	172	175	3	2.09				
								158	164	6	1.03	168	176	8	1.66	183	187	4	2.67				
								168	224	56	1.20	181	190	9	1.71	196	200	4	2.20				
												194	204	10	1.62								
												207	209	2	1.62								

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
NYZRCDD0156	DD	467,771	9,672,323	1,255	518.35	-60.9	272.55	245	257	12	0.62	214	219	5	1.24				
								265	295	30	1.35	278	291	13	1.63	280	284	4	2.60
								298	343	45	1.17	307	316	9	1.39	383	388	5	2.46
								354	362	8	0.69	322	334	12	1.87	432	474	42	7.34
								369	371	2	0.89	337	343	6	1.28	478	482	4	2.58
								376	497	121	3.62	376	405	29	2.05				
NYZRCDD0157	DD	467,755	9,672,360	1,256	443.8	-56.3	273.66	490	492	2	2.60	408	487	79	4.63				
								236	240	4	1.03	490	492	2	2.60	314	319	5	6.23
								244	262	18	0.71	236	238	2	1.58	347	350	3	3.00
								266	272	6	0.74	255	259	4	1.26	369	373	4	5.83
								276	278	2	3.04	285	287	2	1.47	377	385	8	3.91
								282	323	41	1.55	304	321	17	2.69				
NYZRCDD0158	DD	467,773	9,672,643	1,244	693.86	-61.8	271.17	335	391	56	1.70	342	344	2	1.38				
								398	400	2	0.62	347	350	3	3.00				
								403	406	3	0.55	358	360	2	1.06				
								288	293	5	0.66	361	364	3	1.12				
								355	392	37	1.93	369	385	16	3.69				
								406	412	6	0.64	369	385	16	3.69				
NYZRCDD0159	DD	467,785	9,672,205	1,255	556.4	-61.9	271.04	415	421	6	1.18	358	362	4	1.37	367	375	8	2.65
								424	427	3	1.16	365	392	27	2.32	378	385	7	3.29
								432	434	2	1.32	415	417	2	2.30	388	392	4	2.10
								446	494	48	0.61	424	427	3	1.16	526	532	6	11.11
								501	533	32	2.78	432	434	2	1.32	679	683	4	7.11
								542	544	2	3.28	442	427	3	1.16				
NYZRCDD0160	DD	467,796	9,672,280	1,249	552.6	-60.9	270.77	656	693.9	37.86	1.93	542	544	2	3.28				
								304	306	2	1.27	656	664	8	1.32				
								317	333	16	3.20	670	685	15	2.93				
								336	343	7	1.28	688	693.9	5.86	2.17				
								407	409	2	0.51	688	693.9	5.86	2.17				
								489	503	14	1.18	688	693.9	5.86	2.17				
NYZRCDD0161	DD	467,731	9,672,243	1,270	415.3	-60	270	510	549	39	0.86	317	323	6	2.10	318.8	323	4.25	2.23
								525	529	4	1.55	326	328	2	1.51				
								538	543	5	1.07	336	343	7	1.28				
								290	314	24	1.56	407	409	2	0.51				
								317	333	16	0.92	489	503	14	1.18				
								365	368	3	0.91	510	549	39	0.86				
NYZRCDD0162	DD	467,823	9,672,164	1,243	584.25	-60	270	525	529	4	1.55	290	295	5	1.66	459	463	4	18.64
								538	543	5	1.07	317	333	16	0.92	467	471	4	2.23
								290	314	24	1.56	365	368	3	0.91	480	486	6	2.26
								317	333	16	0.92	380	382	2	0.58	506	511	5	5.06
								365	368	3	0.91	387	391	4	1.11				
								380	382	2	0.58	425.64	429	3.36	0.50				
NYZRCDD0163	DD	467,839	9,672,483	1,235	750.4	-61.6	269.72	442	444	2	0.71	290	295	5	1.66				
								447	499	52	2.63	309	314	5	3.80				
								503	505	2	1.20	324	333	9	1.13				
								506	511	5	5.06	452	455	3	1.70				
								270	273	3	0.57	459	463	4	18.64				
								281.22	284	2.78	0.98	493	498	5	1.34				
NYZRCDD0164	DD	467,578	9,672,322	1,330	335.4	-57.3	268.02	313	332	19	1.32	314	319	5	3.10	314	318	4	3.50
								336	378	42	2.60	323	325	2	1.11	347	354.8	7.75	4.01
								270	273	3	0.57	343	376	33	3.13	362	372	10	4.64
								281.22	284	2.78	0.98								
								313	332	19	1.32								
								336	378	42	2.60								
NYZRCDD0165	DD	467,329	9,672,564	1,264	312.5	-60	90	571	579	8	0.86	314	319	5	3.10				
								229	231	2	0.67	323	325	2	1.11				
								240	261	21	1.09	343	376	33	3.13				
								265	312	47	1.07								
								229	231	2	0.67								
								240	261	21	1.09								
NYZRCDD0166	DD	467,556	9,672,243	1,345	237.95	-57.8	270.58	295	311	16	1.50	561	565	4	1.07				
								122	147	25	7.44	571	579	8	0.86				
								174	177	3	0.80								
								181	188	7	0.55								
								191	198	7	0.63								
								671	675	4	0.75								
NYZRCDD0167	DD	467,859	9,672,603	1,236	841.5	-61	270	709	711	2	0.76	566	573	7	1.16	712	725	13	3.19
								715	717	2	1.29	577	580	3	4.93				
								772	776	4	0.74	595	602	7	1.52				
								780	785	5	5.78	609	628	19	1.64				
								791	841.5	50.5	1.18	662	664	2	1.20				
								791	841.5	50.5	1.18	677	679	2	1.31				
NYZRCDD0168	DD	467,542	9,672,282	1,348	258.95	-58.6	269.67	828	837	9	1.65								
								123	130	7	0.69								
								139	170	31	1.23								
								123	130	7	0.69								
								139	170	31	1.23								
								140	147	7	1.61								

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
								173	177	4	0.66	162	164	2	1.11				
								181	183	2	0.66	193	199	6	1.03				
								187	202	15	0.73	210	213	3	2.39				
								207	232.2	25.2	1.15	217	220	3	1.26				
												227	231	4	2.12				
NYZRCDD0169	DD	467,618	9,672,246	1,317	270.5	-60	270	246	249	3	12.83	246	249	3	12.83				
NYZRCDD0175	DD	466,824	9,671,154	1,194	249.6	-61.4	271.76	112	114	2	4.19	112	114	2	4.19				
NYZRCDD0199	DD	467,669	9,672,124	1,298	405.5	-60.4	271.69	284	293	9	1.20	288	293	5	1.75				
								323	325	2	2.99	323	325	2	2.99				
								339	351	12	0.94	344	348	4	1.04				
								354	361	7	1.32	354	361	7	1.32				
								366	372	6	2.21	368	372	4	2.98				
								382	385	3	1.22	382	384	2	1.38				
NYZRCDD0203	DD	467,846	9,672,321	1,237	761.7	-59.3	272.11	372	375	3	0.99	383	385	2	4.11				
								382	385	3	3.06	749	751	2	3.24				
								747	752	5	1.60								
NYZRCDD0207	DD	467,690	9,672,042	1,282	479.6	-59.7	269.67	202	204	2	1.92								
NYZRCDD0210	DD	467,705	9,672,123	1,282	428.6	-59.3	265.57	331	336	5	1.21	333	336	3	1.59	356	359	3	2.31
								352	372	20	1.32	355	364	9	2.22	392	396	4	7.25
								379	384	5	0.68	389	393.32	4.32	2.92				
								388	393.3	5.32	2.46	394	398	4	5.33				
								394	398	4	5.33								
NYZRCDD0218	DD	467,724	9,672,089	1,273	437.6	-58.4	272.77	275	282	7	0.52	409	412	3	1.16				
								392	413	21	0.68								
								418	421	3	0.55								
NYZRCDD0234	DD	467,772	9,672,244	1,259	587.3	-60.8	272.38	288	320	32	1.37	293	315	22	1.72	307	311	4	3.10
								398	406	8	0.85	401	403	2	1.11	515	518	3	2.41
								414	417	3	0.66	404	406	2	1.20	541	547	6	4.05
								453	456	3	0.65	483	485	2	1.16	550	563	13	6.61
								462	473	11	0.77	515	518	3	2.41	566	570	4	14.66
								476	487	11	0.62	521	528	7	1.38				
								510	570	60	3.56	531	570	39	4.85				
								580	587.3	7.3	0.71								
NYZRCDD0235	DD	467,831	9,672,400	1,238	789	-59.5	268.37	495	498	3	9.24	495	498	3	9.24	619	627	8	14.13
								501	503	2	0.90	559	571	12	1.13	635	640	5	3.49
								513	516	3	0.63	574	577	3	1.09				
								520	522	2	1.11	611	614	3	50.92				
								559	577	18	0.98	618	645	27	5.56				
								594	597	3	0.93	652	654	2	1.73				
								605	656	51	6.31	688	691	3	1.09				
								672	675	3	0.74	694	717	23	1.20				
								680	682	2	0.61								
								685	718	33	1.03								
								727	732	5	0.62								
NYZRCDD0264	DD	467,153	9,672,403	1,253	300.4	-56.3	82.6	203	215	12	1.47	204	215	11	1.56				
								297	300.4	3.4	0.60								
NYZRCDD0265	DD	467,255	9,672,322	1,294	288	-59.6	86.12	157	163	6	0.66								
								236	238	2	0.58								
NYZRCDD0269	DD	467,230	9,672,283	1,288	231.2	-60.2	86.37	180	188	8	0.62								
NYZRCDD0274	DD	467,173	9,672,442	1,251	420.9	-61.2	89.94	203	229	26	0.85	203	207	4	1.63	333	339	6	4.52
								276	292	16	0.64	224	227	3	1.52	348	351	3	2.40
								297	310	13	1.24	282	286	4	1.02				
								319	344	25	1.78	305	307	2	4.67				
								347	378	31	1.19	319	321	2	3.26				
								381	402	21	1.02	333	339	6	4.52				
								407	409	2	0.75	348	373	25	1.30				
												382	388	6	1.75				
												391	393	2	1.49				
NYZRCDD0275	DD	467,180	9,672,481	1,249	438.7	-61.1	88.38	372	416	44	0.96	373	381	8	1.24	401	404	3	2.72
												392	404	12	1.31				
												407	412	5	1.17				
NYZRCDD0278	DD	467,190	9,672,522	1,245	480.9	-60.6	88.06	284	290	6	0.74	386	402	16	4.43	387	395	8	7.29
								386	480.9	94.9	2.23	405	418	13	1.22	434	447	13	5.63
												434	450	16	4.81				
												471	477	6	1.39				
NYZRCDD0279	DD	467,297	9,672,481	1,278	393.5	-61.8	84.43	70	72	2	1.31	262	290	28	2.58	266	287	21	3.04
								256	299	43	1.99	294	299	5	1.34	323	327	4	2.01
								302	338	36	0.89	311	315	4	1.29				
								370	388	18	1.01	322	327	5	1.85				
								391	393.5	2.5	1.98	331	333	2	1.11				
												378	388	10	1.18				
												391	393.5	2.5	1.98				
NYZRCDD0283	DD	467,608	9,672,082	1,324	355.9	-60.6	265.7	274	280	6	1.08	274	277	3	1.81				
								295	298	3	0.66								
								301	310	9	0.78								
NYZRCDD0284	DD	467,607	9,672,122	1,323	273.4	-61.2	269.17	157	164	7	0.88	158	162	4	1.10				
								180	182.1	2.1	0.82	250	252	2	25.87				
								186	191	5	0.66	267	269	2	3.26				
								194	197	3	0.73								
								207	212	5	0.54								
								250	255	5	10.64								
								267	269	2	3.26								

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
								288	290	2	1.09								
								293	305	12	1.15								
NYZRCDD0287	DD	467,614	9,672,162	1,323	234.5	-60.1	268.72	149	151	2	0.75	157	161	4	1.02				
								155	163	8	0.83	196	201	5	1.55				
								193	202	9	1.15								
NYZRCDD0288	DD	467,638	9,672,202	1,310	297.3	-60.2	268.8	208	211	3	0.67	231	233	2	1.60				
								218	221	3	0.65	249	251	2	2.80				
								231	236	5	0.81	269	271	2	2.66				
								248	253	5	1.54								
								269	272	3	1.99								
NYZRCDD0291	DD	467,686	9,672,641	1,247	729	-65.4	269.18	207	209	2	0.90	237	239	2	1.20	248	253	5	3.68
								237	239	2	1.20	243	245	2	1.25	260	263	3	2.55
								243	267	24	1.69	248	255	7	2.93	307	315	8	2.01
								270	293	23	1.18	258	266	8	1.84	431	438	7	2.04
								306	316	10	1.95	270	279	9	1.43	516	519	3	6.86
								320	327	7	0.74	284	291	7	1.44	527	535	8	4.43
								332	342	10	0.51	306	316	10	1.95	662	669	7	3.74
								366	377	11	0.66	320	322	2	1.31				
								383	417	34	1.02	399	416	17	1.31				
								420	422	2	0.77	429	441	12	1.55				
								425	441	16	1.33	448	452	4	1.32				
								444	481	37	0.76	466	474	8	1.05				
								488	491	3	0.96	488	490	2	1.13				
								494	553	59	1.96	494	500	6	2.48				
								560	591	31	1.05	511	553	42	2.18				
								595	599	4	0.78	572	576	4	2.74				
								602	605	3	0.51	579	588	9	1.06				
								610	620	10	0.71	641	643	2	1.72				
								635	669	34	1.55	652	669	17	2.31				
								673	679	6	0.61								
								683	686	3	0.65								
								696	698	2	0.89								
								714	723	9	0.67								
NYZRCDD0293	DD	467,694	9,672,160	1,288	343.2	-62.1	268.13	154	158	4	0.52	334	338	4	1.11				
								161	163	2	0.72								
								304	309	5	0.61								
								312	314	2	0.91								
								317	319	2	0.58								
								322	325	3	0.65								
								328	336	8	0.94								
NYZRCDD0294	DD	467,673	9,672,402	1,278	460	-62.2	271.7	192	219	27	0.76	197	202	5	1.33	266	270	4	2.27
								226	234	8	0.79	230	233	3	1.20	360	366	6	5.35
								258	321	63	2.13	262	270	8	1.96	396	402	6	3.29
								326	329	3	0.85	273	280	7	10.56	405	409	4	2.84
								339	438	99	1.82	284	300	16	1.39	424	435	11	3.65
								439	450	11	1.28	345	347	2	1.70				
												354	356	2	3.14				
												359	370	11	3.38				
												374	384	10	1.14				
												387	412	25	2.00				
												415	435	20	2.56				
												439	450	11	1.28				
NYZRCDD0297	DD	467,710	9,672,201	1,282	367	-60.4	270.79	247	250	3	1.08	305	307	2	1.54	310	315	5	60.31
								300	336	36	9.92	310	318	8	37.94	322	335	13	3.05
								340	348	8	1.50	322	335	13	3.05				
												341	347	6	1.79				
NYZRCDD0320	DD	467,234	9,672,522	1,253	401.9	-61	88.39	330	344	14	1.41	330	336	6	2.17				
								348	351	3	0.60	383	400	17	2.43				
								377	401.9	24.9	1.83								
NYZRCDD0329	DD	467,744	9,672,522	1,244	501.5	-60.3	269.68	4	6	2	0.63	258	261	3	18.92	451	460	9	2.36
								234	240	6	0.53	280	283	3	#####	471	474	3	15.38
								250	265	15	4.26	324	330	6	1.13	477	481	4	64.33
								269	271	2	0.84	348	350	2	1.22				
								280	285	5	76.69	375	377	2	1.44				
								288	294	6	0.66	387	389	2	2.78				
								298	377	79	0.71	393	395	2	1.29				
								381	442	61	0.96	403	406	3	1.03				
								447	482	35	9.78	414	416	2	1.11				
								495	498	3	2.67	420	427	7	1.23				
												430	433	3	1.86				
												438	442	4	1.43				
												451	474	23	3.47				
												477	481	4	64.33				
NYZRCDD0330	DD	467,805	9,672,326	1,245	621.5	-62.2	269.59	341	357	16	0.57	403	410	7	1.41	544	548	4	21.84
								387	397	10	0.65	419	426	7	1.11	582	586	4	2.10
								401	410	9	1.20	544	554	10	9.60				
								415	426	11	1.04	567	593	26	1.65				
								443	446	3	0.63	608	611	3	1.53				
								486	499	13	0.56								
								504	519	15	0.75								
								543	580	37	3.50								
								581	599	18	1.25								
								604	614	10	0.87								
NYZRCDD0345	DD	467,728	9,672,443	1,256	498.8	-61.3	270.83	221	273	52	1.27	224	229	5	1.69	237	242	5	2.46
								277	300	23	1.04	233	242	9	3.18	425	434	9	2.70

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
								303	306	3	1.67	250	253	3	1.36	438	441	3	4.49
								312	323	11	1.04	262	270	8	1.06	456	462	6	92.85
								330	361	31	1.24	277	286	9	1.58	465	470	5	4.40
								365	385	20	0.73	312	317	5	1.42	473	478	5	5.58
								390	394	4	0.65	335	360	25	1.34	481	486	5	5.92
								402	404	2	0.51	374	379	5	1.07	492	498	6	2.27
								409	486	77	9.45	424	486	62	11.56				
								491	498.8	7.8	1.90	492	498	6	2.27				
NYZRCDD0346	DD	467,745	9,672,603	1,242	281.3	-62	268.02	235	237	2	0.76	253	255	2	1.36				
								253	255	2	1.36	274	281.3	7.3	1.23				
								274	281.3	7.3	1.23								
NYZRCDD0347	DD	467,808	9,672,562	1,238	556.5	-64.5	270.24	0	11	11	0.64	351	360	9	7.42	351	359	8	8.13
								351	395	44	2.22	364	373	9	1.07				
								431	433	2	0.56	391	395	4	1.91				
								446	480	34	0.96	451	453	2	1.92				
								483	488	5	1.04	456	460	4	2.41				
								491	499	8	1.23	486	488	2	1.57				
								503	506	3	37.75	495	497	2	3.09				
								509	511	2	0.58	504	506	2	56.37				
NYZRCDD0348	DD	467,817	9,672,602	1,238	889.9	-61.2	271.9	7	9	2	0.51	373	375	2	1.86	493	496	3	3.28
								358	361	3	0.74	424	426	2	1.54	697	700	3	2.12
								373	375	2	1.86	452	455	3	3.50	766	776	10	6.91
								393	395	2	1.09	458	460	2	2.64	793	796	3	3.17
								407	412	5	0.73	466	470	4	1.23	801	810	9	6.82
								424	429	5	0.97	474	478	4	1.02				
								434	439	5	0.79	493	496	3	3.28				
								444	470	26	1.17	553	555	2	6.80				
								474	478	4	1.02	661	664	3	1.71				
								482	488	6	0.96	694	700	6	1.64				
								493	496	3	3.28	703	720	17	1.27				
								505	510	5	0.89	725	727	2	1.11				
								514	524	10	0.75	729	733	4	1.02				
								549	555	6	2.87	748	753	5	1.11				
								644	646	2	0.92	763	810	47	3.61				
								649	664	15	0.93	815	820	5	2.90				
								669	672	3	1.31	826	828	2	1.13				
								684	736	52	1.02	841	845	4	1.37				
								744	753	9	0.89								
								757	811	54	3.21								
								815	821	6	2.50								
								825	830	5	0.85								
								841	845	4	1.37								
NYZRCDD0349	DD	467,306	9,672,644	1,248	570.2	-60.5	89.66	276	290	14	1.39	281	289	8	2.02	282	288	6	2.19
								298	345	47	0.61	350	352	2	1.11				
								350	369	19	0.84	356	358	2	1.48				
								373	410	37	0.80	380	388	8	1.02				
								413	455	42	2.18	391	398	7	1.05				
								463	468	5	2.38	416	419	3	1.30				
								479	496	17	2.01	426	432	6	10.66				
								506	515	9	0.81	448	450	2	2.11				
								518	526	8	0.79	464	468	4	2.75				
												481	491	10	3.01				
												513	515	2	1.62				
												518	520	2	1.37				
NYZRCDD0353	DD	468,465	9,672,723	1,306	268.4	-60.6	34.24	143	164	21	1.44	147	161	14	1.78	149	154	5	2.83
								182	186	4	2.35	197	199	2	1.96				
								190	203	13	0.80	207	220	13	1.24				
								207	221	14	1.20								
NYZRCDD0359	DD	467,788	9,672,480	1,241	620	-61.9	271.82	286	301	15	0.73	296	300	4	1.16	442	450	8	4.45
								307	332	25	0.89	324	327	3	1.17	458	464	6	2.84
								336	363	27	0.72	330	332	2	1.47	529	533	4	2.32
								367	369	2	0.62	397	401	4	2.48	567	572	5	2.14
								376	386	10	0.58	434	469	35	9.57	583	588	5	5.61
								389	401	12	1.22	490	495	5	1.10				
								411	415	4	0.92	517	519	2	1.20				
								418	422	4	0.80	529	534	5	2.20				
								425	471	46	7.46	563	578	15	1.57				
								480	484	4	0.59	583	589	6	4.96				
								487	495	8	0.80								
								513	519	6	0.73								
								525	534	9	1.53								
								537	541	4	1.45								
								545	556	11	0.81								
								560	604	44	1.58								
NYZRCDD0360	DD	467,342	9,672,481	1,285	372.4	-61.6	90.72	199	201	2	0.72	209	225	16	1.99	216	220	4	4.00
								204	206	2	0.53	228	233	5	1.50	250	256	6	4.51
								209	269	60	1.83	236	257	21	2.24	304	307	3	2.72
								272	320	48	1.00	260	268	8	1.99	325	329	4	3.00
								323	351	28	1.45	272	285	13	1.29				
								354	360	6	0.60	304	313	9	1.56				
												323	341	18	1.84				
												346	350	4	1.01				
NYZRCDD0361	DD	467,426	9,672,442	1,312	503.1	-66.7	91.16	121	187	66	1.48	123	133	10	1.29	145	149	4	2.89
								191	200	9	0.94	136	156	20	1.61	175	182	7	3.78
								204	207	3	1.05	160	162	2	1.53	259	263	4	2.38

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
								215	223	8	0.78	165	167	2	1.84			10	2.27
								227	250	23	0.62	172	185	13	2.43	448	451	3	2.18
								254	271	17	1.24	192	198	6	1.08				
								275	289	14	0.66	204	207	3	1.05				
								294	299	5	0.63	218	221	3	1.00				
								303	314	11	0.61	231	234	3	1.07				
								322	339	17	0.91	254	266	12	1.43				
								342	345	3	1.14	326	338	12	1.02				
								348	390	42	1.21	343	345	2	1.37				
								406	454	48	0.86	350	362	12	2.16				
								458.6	465	6.4	0.69	373	382	9	1.25				
								468	470	2	0.58	422	425	3	1.47				
												428	432	4	1.13				
												446	451	5	1.85				
NYZRCDD0362	DD	467,355	9,672,402	1,315	336.5	-60.8	90.59	146	148	2	0.68	195	219	24	1.39	212	218	6	2.42
								188.4	273	84.6	1.44	222	236	14	2.93	222	230	8	4.30
								277	289	12	0.60	239	241	2	4.94				
								292	306	14	0.69	251	273	22	1.02				
								309	311	2	0.68								
								314	324	10	0.72								
								329	333	4	0.70								
NYZRCDD0373	DD	467,279	9,672,403	1,292	309.1	-61.6	89.67	210	225	15	0.93	212	222	10	1.07	279	287	8	2.44
								277	309.1	32.1	2.27	277	287	10	2.16	292	301	9	3.18
												292	309.1	17.1	2.77				
NYZRCDD0378	DD	467,314	9,672,524	1,269	592.6	-61.5	92.53	231	235	4	0.54	245	251	6	1.25	259	263	4	3.42
								240	268	28	1.23	259	264	5	3.01	323	326	3	2.17
								271	361	90	1.10	275	278	3	4.62	378	382	4	2.18
								365	392	27	1.10	286	294	8	1.14	484	490	6	2.06
								393	399	6	0.63	308	312	4	1.29	502	506	4	16.78
								402	408	6	0.78	316	318	2	1.18				
								426	442	16	0.75	323	339	16	1.51				
								450	469	19	1.19	342	352	10	1.19				
								473	525	52	2.21	374	382	8	1.81				
												385	392	7	1.01				
												426	428	2	1.63				
												450	455	5	2.62				
												466	468	2	1.05				
												479	494	15	1.63				
												499	507	8	9.09				
NYZRCDD0379	DD	467,724	9,672,405	1,262	492.7	-62.2	271.56	212	215	3	0.83	225	229	4	1.70	287	291	4	#####
								220	232	12	0.88	287	291	4	#####	408	414	6	3.20
								239	245	6	0.92	301	311	10	1.37	429	433	4	3.55
								248	264	16	0.56	334	340	6	1.55				
								269	284	15	0.67	381	389	8	1.30				
								287	341	54	31.76	392	398	6	1.34				
								349	365	16	0.67	401	438	37	1.81				
								369	378	9	0.97	441	444	3	1.37				
								381	389	8	1.30	448	453	5	1.53				
								392	453	61	1.53	469	471	2	1.88				
								458	463	5	0.78								
								467	474	7	0.90								
NYZRCDD0380	DD	467,690	9,672,324	1,281	396	-62.1	269.58	227	253	26	1.44	232	243	11	2.17	232	236	4	2.49
								299	307	8	0.79	246	253	7	1.24	319	341	22	2.88
								312	365	53	18.44	312	364	52	18.78	353	357	4	#####
								373	378	5	1.08	374	376	2	1.69				
NYZRCDD0384	DD	467,653	9,672,243	1,302	950.8	-61.1	270.04	45	47	2	0.81	250	252	2	1.39				
								126	128	2	0.53	256	258	2	2.48				
								248	276	28	0.87	261	268	7	1.05				
								288	291	3	3.39								
NYZRCDD0385	DD	467,655	9,672,162	1,305	341.9	-61.8	269.55	264	269	5	0.65	279	281	2	1.28				
								272	274	2	0.59								
								277	282	5	0.79								
								296	300	4	0.55								
								310	314	4	2.48								
NYZRCDD0387	DD	467,677	9,672,203	1,293	362.6	-60.8	270.64	164	166	2	0.98	321	324	3	2.08				
								293	303	10	0.67	338	344	6	1.88				
								321	333	12	0.95	351	355	4	4.09				
								336	347	11	1.26								
								351	362.6	11.6	1.77								
NYZRCDD0388	DD	467,817	9,672,520	1,237	772.4	-64	269.72	0	11	11	1.16	4	8	4	1.89	610	617	7	4.40
								564	582	18	0.72	580	582	2	1.38	641	644	3	89.14
								586	619	33	4.64	586	588	2	48.16	683	686	3	2.22
								622	628	6	0.95	596	617	21	2.38	691	695	4	2.39
								638	644	6	44.98	641	644	3	89.14	718	723	5	5.03
								650	659	9	0.53	677	679	2	1.72				
								663	668	5	0.60	683	687	4	1.97				
								671	731	60	1.41	690	697	7	2.01				
								736	740	4	1.48	703	711	8	1.46				
												715	723	8	3.71				
NYZRCDD0390	DD	467,582	9,672,162	1,336	127.7	-59.8	271.8	54	57	3	1.06	55	57	2	1.24				
								62	67	5	0.85								
								105	107	2	3.30								
NYZRCDD0391	DD	467,653	9,672,285	1,299	335.7	-57.6	270.57	39	50	11	2.46	39	50	11	2.46	40	50	10	2.58
								176	179	3	0.59	190	199	9	1.26	207	210	3	2.36
								190	199	9	1.26	207	210	3	2.36	259	262	3	2.32

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
NYZRCDD0404	DD	467,599	9,672,725	1,254	351.4	-57.9	267.78	13	20	7	0.68	237	245	8	1.32	266	271	5	2.04
								47	49	2	0.98	249	253	4	1.57				
								90	95	5	0.80	256	262	6	1.05				
								232	274	42	1.15	265	272	7	1.86				
NYZRCDD0405	DD	467,862	9,672,164	1,231	590.1	-57.3	268.2	406	408	2	0.55	532	540	8	1.37				
								531	541	10	1.21	553	557	4	1.45				
								552	560	8	1.06								
NYZRCDD0407	DD	467,636	9,672,724	1,252	449.8	-58	269.1	3	8	5	0.56	20	24	4	1.96	21	24	3	2.08
								15	32	17	1.19	29	32	3	2.07	266	269	3	4.60
								120	123	3	3.09	120	122	2	4.38	272	275	3	2.29
								134	138	4	0.84	164	167	3	1.92				
								152	154	2	0.52	266	275	9	2.73				
								159	168	9	1.01	300	314	14	1.22				
								253	258	5	0.86								
								266	276	10	2.54								
								279	283	4	0.66								
								299	315	16	1.15								
NYZRCDD0408	DD	467,558	9,672,723	1,255	200	-60	270	319	327	8	0.63								
								11	13	2	0.58								
								24	27	3	0.66								
NYZRCDD0409	DD	467,689	9,672,086	1,287	405.5	-58.6	271.83	73	76	3	0.85								
								230	232	2	0.74	355	357	2	2.90				
								348	350	2	0.92	360	362	2	1.35				
								353	362	9	1.26								
NYZRCDD0411	DD	467,734	9,672,205	1,272	378.4	-54.5	261.05	365	370	5	0.59								
								300	305	5	0.54	374	376	2	2.33				
								318	328	10	0.57								
								361	369	8	2.60								
NYZRCDD0422	DD	467,321	9,672,401	1,304	294	-58.7	88.7	373	376	3	1.84								
								158	165	7	0.93	163	165	2	1.60				
								203	210	7	0.89	205	208	3	1.21				
								224	226	2	0.63	231	234	3	2.01				
								230	244	14	1.07	237	239	2	1.59				
								248	280	32	1.13	248	250	2	1.17				
NYZRCDD0428	DD	467,337	9,672,326	1,327	237.3	-62.9	89.6	290	294	4	0.93	253	267	14	1.52				
								119	124	5	0.66	152	182	30	4.05	153	158	5	3.22
								152	189	37	3.41	196	208	12	3.08	166	182	16	5.56
								194	210	16	2.44					197	204	7	4.59
NYZRCDD0439	DD	467,533	9,672,199	1,358	139.7	-76.3	268.8	97	103	6	2.41	97	102	5	2.79				
								114	117	3	0.54								
NYZRCDD0474	DD	467,838	9,672,284	1,239	610	-61	269.94	421	426	5	0.61	513	517	4	1.09	526	536	10	2.71
								482	485	3	0.86	522	540	18	2.17	556	561	5	4.57
								492	500	8	0.61	555	570	15	2.92	575	578	3	16.23
								510	545	35	1.52	573	580	7	7.71				
								550	582	32	3.37								
NYZRCDD0475	DD	468,575	9,672,892	1,384	289.3	-61.2	213.46	244	251	7	0.60								
NYZRCDD0478	DD	467,717	9,672,726	1,248	546	-63.1	269.1	13	17	4	2.17	13	17	4	2.17				
								20	23	3	0.74	500	504	4	1.44				
								484	489	5	0.91	519	521	2	2.22				
								499	508	9	0.95								
								518	523	5	1.39								
NYZRCDD0480	DD	467,613	9,672,282	1,315	325	-53	270	157	160	3	2.01	157	160	3	2.01	172	190	18	6.09
								167	190	23	4.94	171	190	19	5.85				
								197.9	205	7.1	7.23	197.9	201	3.1	15.84				
								246	248	2	0.81								
NYZRCDD0481	DD	467,381	9,672,567	1,270	270.1	-65	90	128	138	10	0.65	156	164	8	1.28	237	250	13	3.60
								149	220	71	0.99	173	188	15	1.25				
								230	269	39	1.88	199	214	15	1.34				
												237	257	20	2.76				
												261	265	4	1.94				
NYZRCDD0485	DD	467,824	9,672,204	1,242	520.5	-52.7	269.5	307	315	8	2.38	310	314	4	4.37	330	333	3	3.59
								318	321	3	0.74	328	344	16	1.51	491	497	6	2.25
								324	383	59	1.28	347	355	8	1.61				
								459	500.3	41.28	1.30	362	376	14	1.71				
												379	381	2	1.33				
												459	466	7	1.62				
												470	484	14	1.06				
NYZRCDD0486	DD	467,920	9,672,765	1,252	299.9	-50	272.62	488	500.28	12.28	1.82								
								97	102	5	0.71								
NYZRCDD0487	DD	467,380	9,672,244	1,355	269.4	-82.1	90	141	143	2	0.76								
								88	99	11	0.83	93	95	2	2.02				
NYZRCDD0489	DD	467,600	9,672,201	1,328	238	-57.7	270.14	124	130	6	0.66								
								49	53	4	6.47	49	52	3	8.40				
								132	134	2	0.56								
								138	141	3	0.59								
NYZRCDD0490	DD	467,306	9,672,244	1,320	200	-59.9	91.57	99	111	12	0.70								
								209	242	33	2.16	213	229	16	3.56	214	228	14	3.86
								249	251	2	0.54	232	235	3	1.09				
NYZRCDD0492	DD	467,690	9,672,324	1,281	290.7	-53.1	270.78	259	290.7	31.7	0.83	272	285	13	1.20				
NYZRCDD0493	DD	467,587	9,672,240	1,332	300	-64.7	269.31	122	135	13	0.82	129	132	3	1.33				
								220	223	3	0.59	247	250	3	1.12				
								239	250	11	0.72								
NYZRCDD0494	DD	467,617	9,672,325	1,310	284.9	-64.6	270.1	129	176	47	2.09	129	138	9	1.28	166	172	6	9.38
								179	207	28	1.40	144	146	2	1.62	277	280	3	5.22
								210	227	17	1.04	155	161	6	1.76				

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
								237	239	2	0.67	166	174	8	7.42				
								244	249	5	0.52	196	199	3	7.66				
								261	284.9	23.9	2.04	210	213	3	2.86				
												272	284.9	12.9	3.18				
NYZRCDD0504	DD	467,908	9,672,763	1,252	250	-60.4	270.2	84	87	3	1.26	84	87	3	1.26				
NYZRCDD0506	DD	467,707	9,672,602	1,245	684.9	-62.5	270.03	173	175	2	0.73	218	224	6	1.15	441	445	4	49.36
								218	227	9	0.97	230	235	5	1.56	458	465	7	2.54
								230	239	9	1.23	251	259	8	1.10	500	506	6	2.32
								242	290	48	0.94	263	276	13	1.37	517	520	3	2.04
								293	319	26	0.93	281	286	5	1.01	621	638	17	4.97
								322	339	17	0.74	299	313	14	1.12	656	664	8	5.37
								342	347	5	0.74	323	325	2	1.08				
								350	380	30	0.74	367	369	2	1.24				
								383	436	53	0.99	388	390	2	1.31				
								440	474	34	6.91	400	402	2	1.25				
								477	482	5	0.85	409	419	10	1.34				
								488	525	37	1.42	422	435	13	1.31				
								534	536	2	1.13	440	451	11	18.59				
								548	551	3	0.59	455	465	10	2.02				
								554	560	6	0.79	468	471	3	1.68				
								563	569	6	0.93	495	511	16	1.87				
								593	643	50	2.27	515	525	10	1.51				
								650	666	16	3.12	565	569	4	1.08				
												610	612	2	2.04				
												616	638	22	4.10				
												651	653	2	2.12				
												656	664	8	5.37				
NYZRCDD0509	DD	467,812	9,672,483	1,238	689.8	-59.8	268.6	329	345	16	0.93	329	331.17	2.17	2.38	505	508	3	2.88
								348	378	30	0.79	342	344	2	1.73	532	543	11	6.75
								381	385	4	3.96	354	359	5	1.49	609	636	27	6.15
								388	393	5	0.54	436	438	2	1.45	654	657	3	8.16
								400	408.4	8.4	0.61	453	455	2	1.23				
								415.84	422	6.16	0.77	459	461	2	1.59				
								430	438	8	0.70	482.2	486	3.82	6.40				
								442.57	448	5.39	0.59	489	493	4	1.20				
								451	456	5	0.85	501	511	10	1.57				
								459	468	9	0.82	514	520	6	1.44				
								476	524	48	1.67	530	550	20	4.58				
								528	557	29	3.33	564	570	6	1.98				
								564	570	6	1.98	573	575	2	3.75				
								573	577	4	2.08	583	586	3	3.23				
								583	644	61	4.00	591	599	8	5.13				
								650	664	14	2.20	602	643	41	4.56				
								668	674	6	0.83	654	657	3	8.16				
NYZRCDD0510	DD	467,790	9,672,405	1,245	621.3	-61.1	270.8	262	270	8	1.51	282	284	2	5.57	308	311	3	2.43
								276	279	3	0.71	294	296	2	1.67	392	399	7	32.33
								282	285	3	3.95	307	315	8	1.62	404	407	3	11.85
								289	330	41	0.92	335	347	12	1.98	455	466	11	5.54
								333	370	37	1.19	354	356	2	2.74	471	475	4	20.37
								373	412	39	7.37	361	364	3	1.73	504	508	4	6.43
								445	450	5	1.03	373	376	3	1.46	515	519	4	5.01
								454	466	12	5.13	386	407	21	12.99	522	525	3	5.27
								470	480	10	8.48	455	466	11	5.54	528	537	9	3.44
								483	485	2	0.94	471	475	4	20.37				
								488	559	71	2.41	489	537	48	2.84				
								568	570	2	3.44	540	549	9	2.09				
								575	583	8	1.46	553	559	6	1.75				
								602.9	612	9.1	1.10	575	579	4	2.45				
												602.9	612	9.1	1.10				
NYZRCDD0512	DD	467,766	9,672,564	1,241	725.4	-59.6	268	243	252	9	1.48	244	247	3	3.17	244	247	3	3.17
								258	265	7	1.39	259	264	5	1.65	271	283	12	3.44
								268	302	34	1.82	269	294	25	2.25	371	374	3	3.36
								305	318	13	1.21	313	318	5	2.17	428	438	10	3.10
								326	387	61	1.22	328	334	6	1.54	481	488	7	3.17
								390	416	26	0.87	340	345	5	1.89	524	533	9	8.99
								422	449	27	1.96	354	360	6	1.69	554	557.2	3.23	6.57
								453	459	6	1.01	370	387	17	1.55	613	622	9	4.23
								462	488	26	1.70	392	397	5	1.16	657	661	4	2.50
								493	496	3	0.88	405	412	7	1.14	664	670	6	4.05
								504	511	7	0.89	422	440	18	2.33				
								515	560	45	2.95	445	448	3	2.17				
								563	581	18	1.83	453	459	6	1.01				
								590	653	63	1.86	466	471	5	1.79				
								656	674	18	2.25	477	488	11	2.56				
								698	701	3	0.76	507	509	2	1.31				
								711	713	2	1.09	523	547	24	4.13				
												550	559	9	2.98				
												565	568	3	2.51				
												571	573	2	7.75				
												576	581	5	1.06				
												607	649	42	2.43				
												657	670	13	2.83				
NYZRCDD0513	DD	467,855	9,672,603	1,236	857.9	-59	270.03	417	479	62	1.58	417	439	22	1.77	429			

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
								670	674	4	0.97	654	658	4	1.44				
								677	684	7	1.18	678	683	5	1.34				
								687	695	8	0.91	690	694	4	1.30				
								704	706	2	0.66	734	737	3	1.43				
								717	755	38	0.78	741	751	10	1.14				
								759	804	45	1.45	759	769	10	1.65				
								809	811	2	3.40	784	791	7	1.92				
								814	819	5	0.74	795	804	9	2.62				
								827	833	6	1.95	809	811	2	3.40				
NYZRCDD0514	DD	467,748	9,672,245	1,266	458.4	-59.1	268.7	266.4	297	30.6	0.80	268	271	3	1.02	358	366	8	4.67
								313	319	6	2.05	286	293	7	1.28	390	394	4	4.49
								333	336	3	0.71	313	317	4	2.72	397	405	8	3.09
								340	445	105	1.78	349	371	22	2.50	415	419	4	3.59
												375	380	5	1.16	427	430	3	5.39
												384	408	24	2.39				
												412	419	7	2.60				
												423	430	7	3.23				
												441	444	3	1.33				
NYZRCDD0550	DD	467,872	9,672,283	1,233	758.2	-58	270.01	655	671	16	0.64	663	665	2	1.11				
								675	691	16	1.29	675	688	13	1.43				
								713	715	2	4.02								
NYZRCDD0552	DD	467,858	9,672,484	1,233	897.9	-68	269.67	0	2	2	1.03	563	565	2	1.11				
								555	565	10	0.70	654	659	5	1.07				
								654	659	5	1.07	750	756	6	1.06				
								737	739	2	0.62	777	779	2	1.22				
								742	745	3	0.67								
								750	772	22	0.78								
								777	782	5	0.81								
								786	791	5	0.59								
NYZRCDD0553	DD	467,865	9,672,404	1,233	1146.8	-68.5	270.03	879	882	3	0.61								
NYZRCDD0554	DD	467,850	9,672,612	1,237	1022.8	-63.1	270.01	668	671	3	0.81	685	695	10	1.48	685	689	4	2.11
								684	705	21	1.20	698	700	2	2.48				
								767	769	2	0.57	798	802	4	1.14				
								786	791	5	0.63	815	817	2	1.35				
								797	811	14	0.83	822	826	4	1.69				
								815	834	19	0.85	926	928	2	3.38				
								839	843	4	0.79								
								926	928	2	3.38								
NYZRCDD0556	DD	467,873	9,672,322	1,233	723.4	-60	270	627	632	5	0.62	646	649	3	13.45	675	679	4	5.13
								639	652	13	3.54	659	664	5	1.05				
								655	664	9	0.83	675	679	4	5.13				
								675	679	4	5.13								
								700	703	3	0.51								
NYZRCDD0586	DD	467,097	9,672,327	1,256	996	-60.4	90	265	271	6	0.91	266	269	3	1.42				
								282	284	2	0.75								
NYZRCDD0603	DD	467,050	9,672,480	1,232	1147.8	-60.8	90	367	405	38	0.66	393	396	3	1.18				
								410	412	2	4.68								
NYZRCDD0610	DD	467,564	9,672,363	1,332	320.9	-60	270	113	116	3	0.76	122	126	4	1.89	133	137	4	2.25
								120	185	65	1.85	133	137	4	2.25	156	164	8	7.61
								190	198	8	3.66	149	152	3	1.44	226	231	5	3.30
								201	234	33	1.39	156	166	10	6.28	240	243	3	7.42
								239	250	11	3.24	172	174	2	2.84				
								270	276	6	0.95	181	183	2	1.24				
												190	192	2	12.76				
												201	212	11	1.35				
												220	234	14	1.78				
												240	248	8	4.23				
												271	273	2	1.34				
NYZRCDD0614	DD	467,653	9,672,461	1,276	420	-60	270	112	115	3	1.51	112	115	3	1.51	119	122	3	3.63
								119	123	4	3.06	119	123	4	3.06	151	157	6	3.80
								133	184	51	1.28	145	157	12	2.46	296	300	4	3.84
								187	307	120	1.33	171	179	8	1.40	345	350	5	2.51
								315	320	5	0.99	215	221	6	1.34	369	373	4	5.25
								327	333	6	0.73	226	230	4	8.54	377	383	6	3.42
								336	393	57	1.73	234	236	2	1.43				
								396	406	10	4.79	242	245	3	1.12				
								414	416	2	0.93	251	274	23	1.26				
												278	280	2	1.23				
												283	289	6	1.64				
												292	305	13	2.17				
												316	319	3	1.26				
												339	352	13	1.69				
												362	366	4	1.18				
												369	390	21	2.70				
												396	400	4	11.07				
NYZRCDD0615	DD	467,687	9,672,501	1,258	340.7	-60	267.4	187	220	33	1.50	188	196	8	1.26	201	205	4	3.10
								229	252	23	0.88	201	216	15	2.24				
								258	268	10	2.06	229	231	2	1.08				
								272	306	34	1.11	236	240	4	1.13				
								311	340.7	29.7	0.76	244	246	2	1.15				
												258	261	3	4.85				
												266	268	2	1.66				
												273	286	13	1.12				
												293	305	12	1.35				
												325	327	2	1.47				

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au							
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au				
NYZRCDD0618	DD	467,628	9,672,484	1,278	437.8	-50	270	26	58	32	1.35	26	29	3	2.54	48	51	3	3.37				
								67	164	97	1.60	37	44	7	1.55	69	75	6	3.06				
								169	196	27	1.17	47	53	6	2.29	115	122	7	2.07				
								199	210	11	1.15	67	85	18	1.92	143	146	3	9.87				
								216	220	4	0.56	88	102	14	1.56	193	196	3	3.57				
								223	239	16	0.66	112	122	10	1.75	261	271	10	2.06				
								248	274	26	1.46	126	139	13	1.58	286	291	5	7.25				
								278	333	55	3.55	143	148	5	6.38	294	301	7	4.40				
								348	362	14	1.57	151	156	5	1.45	306	312	6	4.43				
								365	368	3	1.35	170	173	3	1.16	315	333	18	4.56				
								374	393	19	3.31	180	182	2	2.18	352	355	3	2.31				
																193	196	3	3.57	377	380	3	14.38
																203	209	6	1.49	384	387	3	2.23
																249	257	8	1.41				
																260	272	12	1.94				
																284	333	49	3.92				
																352	355	3	2.31				
								359	361	2	4.71												
								366	368	2	1.59												
								377	387	10	5.36												
								390	393	3	1.77												
NYZRCDD0619	DD	467,590	9,672,447	1,302	450.8	-60.2	270	0	16	16	1.14	0	12	12	1.33	94	101	7	2.61				
								36	46	10	0.69	40	44	4	1.01	261	266	5	2.60				
								53	117	64	1.15	64	68	4	1.89	269	275	6	3.91				
								121	188	67	1.15	86	103	17	2.02	338	345	7	3.59				
								191	193	2	1.27	126	139	13	1.37	348	372	24	4.65				
								197	236	39	0.78	144	147	3	2.06	387	398	11	13.89				
								239	279	40	1.59	155	160	5	1.33								
								306	308	2	3.50	163	165	2	2.34								
								325	373	48	3.31	169	181	12	1.70								
								376	418	42	4.69	191	193	2	1.27								
								421	424	3	0.97	207	210	3	1.73								
								427	429	2	0.62	224	228	4	1.33								
								433	439	6	0.73	239	254	15	1.03								
								445	447	2	4.65	260	275	15	2.78								
												306	308	2	3.50								
				329	373	44	3.55																
				377	384	7	1.73																
				387	402	15	10.57																
				406	417	11	1.89																
				445	447	2	4.65																
NYZRCDD0622	DD	467,554	9,672,467	1,307	340.8	-60	274.9	4	10	6	1.17	83	85	2	1.95	96	106	10	3.08				
								82	204	122	1.46	88	148	60	2.06	124	137	13	3.11				
								208	210	2	1.19	180	183	3	2.57								
												190	192	2	1.24								
												208	210	2	1.19								
NYZRCDD0626	DD	467,666	9,672,622	1,249	220.9	-65	270	128	131	3	1.17	212	214	2	2.10								
								135	137	2	0.79	218	220.9	2.9	1.12								
								171	184	13	0.65												
								187	204	17	0.64												
								212	214	2	2.10												
				217	220.9	3.9	1.05																
NYZRCDD0628	DD	467,654	9,672,323	1,297	370	-62.3	270	155	168	13	0.93	157	159	2	1.43	256	260	4	3.95				
								180	183	3	0.51	164	166	2	1.48	306	322	16	4.65				
								186	192	6	0.83	186	188	2	1.21	323	332	9	5.02				
								195	226	31	0.88	212	216	4	2.39	340	345	5	6.36				
								231	236	5	3.32	233	236	3	5.05	355	362	7	4.22				
								253	260	7	2.71	253	260	7	2.71								
								272	322	50	2.16	284	290	6	1.40								
								323	370	47	2.97	295	322	27	3.23								
												323	332	9	5.02								
				335	349	14	3.33																
				352	367	15	2.76																
NYZRCDD0629	DD	467,497	9,672,322	1,357	310.4	-90		72	80	8	0.81	76	80	4	1.07	199	205	6	11.93				
								135	144	9	0.60	153	155	2	1.56	208	214	6	3.02				
								150	155	5	1.04	170	174	4	3.73	240	244	4	2.04				
								158	264	106	2.30	179	182	3	1.84	256	260	4	7.25				
								268	279	11	0.63	187	223	36	3.68								
								284	288	4	1.08	226	244	18	1.67								
												249	251	2	1.65								
				255	260	5	6.11																
				274	276	2	1.29																
				286	288	2	1.58																
NYZRCDD0632	DD	467,511	9,672,248	1,363	146	-70	270	112	115	3	0.60	124	141	17	2.61	127	138	11	3.59				
								124	142	18	2.49												
NYZRCDD0634	DD	467,641	9,672,362	1,297	380.3	-60.7	270	117	121	4	0.65	143	146	3	1.30	179	186	7	9.46				
								133	146	13	0.77	160	164	4	1.66	237	242	5	3.75				
								151	164	13	0.90	179	186	7	9.46	272	287	15	2.57				
								171	176	5	0.60	197	200	3	3.78	290	296	6	7.48				
								179	188	9	7.54	232	234	2	1.43	306	321	15	9.24				
								191	208	17	1.19	237	244	7	3.22	350	370	20	3.18				
								220	223	3	0.62	265	321	56	4.40								
								226	246	20	1.59	326	330	4	1.91								
								255	341	86	3.29	336	339	3	4.70								
								346	375	29	2.55	347	375	28	2.62								

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au					
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au		
																				378	380.3
NYZRCDD0639	DD	467,557	9,672,502	1,292	302.6	-60.6	270	2	13	11	0.77	10	13	3	1.51	54	58	4	3.24		
								16	60	44	1.36	26	30	4	1.15	187	197	10	2.73		
								63	67	4	2.52	33	58	25	1.88	208	211	3	2.82		
								70	72	2	2.03	63	67	4	2.52	264	268	4	2.19		
								101	115	14	1.72	70	72	2	2.03						
								120	146	26	1.11	102	115	13	1.79						
								149	155	6	1.25	124	134	10	1.57						
								165	169	4	0.62	149	151	2	1.91						
								174	201	27	1.53	177	179	2	1.03						
								202	279	77	1.13	185	201	16	2.16						
								297	300	3	1.20	202	215	13	1.90						
																224	231	7	1.99		
																264	279	15	1.51		
																297	299	2	1.53		
								NYZRCDD0648	DD	467,641	9,672,366	1,297	392.04	-57.2	274	94	97	3	0.83	103	107
102	111	9	2.49	127	154	27	1.51									148	152	4	2.56		
125	163	38	1.53	157	161	4	3.04									157	161	4	3.04		
166	169	3	1.64	167	169	2	2.10									250.9	256	5.1	4.21		
173	179	6	0.76	191	194	3	1.19									289	295	6	26.58		
185	237	52	0.75	220	225	5	1.35									303	306	3	4.03		
241	250	9	0.68	250.9	256	5.1	4.21									329	360	31	6.94		
250.9	257	6.1	3.62	263	266	3	5.11									364	392	28.04	3.06		
259	266	7	2.48	274	278	4	1.01														
273	278	5	0.92	284	310	26	7.34														
284	392	108.04	4.81	314	318	4	1.85														
																322	392.04	70.04	4.51		
NYZRCDD0652	DD	467,566	9,672,523	1,283	270.7	-61.5	270									1	5	4	1.80	1	5
								8	29	21	1.33	8	16	8	2.03	37	46	9	2.84		
								33	59	26	1.66	23	28	5	1.36	199	205	6	9.65		
								65	110	45	0.92	35	47	12	2.58	251	257	6	3.58		
								114	116	2	0.63	50	52	2	1.41						
								122	124	2	0.60	55	57	2	1.56						
								141	144	3	1.39	70	74	4	1.71						
								152	173	21	1.02	82	86	4	1.95						
								177	181	4	1.03	91	96	5	1.37						
								185	270	85	2.10	141	144	3	1.39						
																153	160	7	1.40		
																164	166	2	1.42		
																199	211	12	5.49		
																214	236	22	1.76		
																239	247	8	1.82		
								251	270	19	2.16										
NYZRCDDHY0006	WB	467,923	9,672,823	1,262	200	-89		3	5	2	0.92	23	25	2	22.75						
								23	26	3	15.47										
NYZRCDDHY0008	WB	467,743	9,673,035	1,279	200	-89.1		7	15	8	0.85	7	9	2	1.05						
												11	13	2	1.08						
NYZRCDDHY0011	WB	467,853	9,672,967	1,286	200	-89.3		4	11	7	0.65	17	61	44	2.35	17	20	3	4.03		
								15	61	46	2.27	88	92	4	1.76	23	31	8	2.67		
								80	92	12	1.14					34	39	5	2.35		
								95	100	5	1.88					44	52	8	2.88		
															56	61	5	3.17			
NYZRCY0012	RC	468,132	9,672,781	1,272	28	-90		15	20	5	0.66										
NYZRCY0015	WB	467,492	9,672,655	1,259	127	-90		22	50	28	0.81	23	29	6	1.30	103	109	6	3.09		
								63	72	9	1.40	33	35	2	1.25						
								75	93	18	0.76	64	71	7	1.61						
								98	127	29	1.35	76	78	2	1.10						
												89	91	2	1.43						
				98	109	11	2.19														
				112	117	5	1.30														
NYZRCY0032	WB	467,878	9,672,942	1,288	120	-90		10	26	16	3.01	14	21	7	5.00	15	21	6	5.57		
								58	70	12	1.35	24	26	2	1.94	59	62	3	2.38		
								90	94	4	3.00	58	68	10	1.52	91	94	3	3.78		
												91	94	3	3.78						
NYZRCW0006	WB	467,667	9,672,832	1,255	74	-90	90	57	63	6	0.63										
NYZSDD001	DD	467,598	9,672,536	1,273	281.5	-60	270	17	20	3	1.84	27	58	31	2.94	27	41	14	4.62		
								26	67	41	2.43	62	65	3	1.41	245	250	5	2.14		
								72	97.6	25.6	0.98	76	91.6	15.6	1.10	261	264	3	2.57		
								117	119	2	0.86	175	177	2	1.30	269	272	3	13.95		
								123	125	2	1.17	189	212	23	1.27	277	281.5	4.5	2.17		
								129	131	2	0.62	217	265	48	1.49						
								136	139	3	0.78	268	272	4	10.83						
								148	150	2	0.70	277	281.5	4.5	2.17						
								167	281.5	114.5	1.54										
NYZSDD002	DD	467,855	9,672,365	1,235	698.5	-60.4	270.2	465.1	476	10.9	1.29	466	474	8	1.48	594	598	4	13.71		
								481	491	10	1.16	486	490	4	1.27						
								496	500	4	2.12	496	499	3	2.52						
								503	510	7	1.09	505	510	5	1.38						
								521	539	18	0.72	528	533	5	1.07						
								548	555.4	7.35	6.13	549	552	3	14.05						
								561	599	38	2.57	572	574	2	1.67						
								605	607	2	1.31	586	599	13	6.18						
								619	672	53	1.25	627	641	14	1.29						
												644	646	2	3.26						
												658	663	5	1.07						

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
NYZSDD003	DD	467,754	9,672,358	1,256	420.29	-50	270	250	253	3	0.56	666	669	3	1.19				
								256	260	4	0.56	282	289	7	1.42	356	360	4	5.38
								271	274	3	0.76	297	300	3	1.72	373	376	3	5.08
								277	289	12	1.11	311	320	9	2.14				
								293	301	8	1.11	329	333	4	1.71				
								310	326	16	1.50	343	348	5	1.84				
								329	380	51	1.70	351	377	26	2.22				
NYZSDD004	DD	467,521	9,672,338	1,350	357.4	-50	270	383	395	12	1.13	322	332	10	1.08				
								230	235	5	0.50								
								237	239	2	0.62								
								252	256	4	0.68								
NYZSDD006	DD	467,988	9,672,851	1,271	200	-50	270	317	332	15	0.97								
								16	18	2	0.72	109.2	113.1	3.9	1.02				
								95.7	104.7	9	5.05	183	186	3	1.35				
								109.2	113.1	3.9	1.02								
								128	132	4	0.70								
								156	158	2	0.59								
								161	164.7	3.7	0.98								
NYZSDD007	DD	467,747	9,672,160	1,268	443.6	-60	285	183	187	4	1.14								
								276	292	16	8.53	276	279	3	43.14	374	382	8	4.50
								295	314	19	1.11	295	298	3	4.63	388	395	7	2.42
								333	344	11	1.08	335	343	8	1.21	403	410	7	9.12
								347	359	12	0.76	367	410	43	3.33				
NYZSDD008	DD	467,987	9,672,851	1,270	186	-50	43.3	367	428	61	2.75	413	424	11	1.75				
								367	428	61	2.75	413	424	11	1.75				
								434	443.6	9.6	0.71								
								29	48	19	2.00	31	47	16	2.28	34	40	6	3.52
NYZSDD009	DD	467,817	9,672,920	1,274	300.3	-45	40	43	47	4	2.70								
								26	30	4	0.72	61	65	4	1.17				
								61	66	5	1.08								
NYZSDD010	DD	467,675	9,672,465	1,268	300.4	-60	270	70	79	9	0.79								
								166	185	19	1.34	173	180	7	2.63	173	180	7	2.63
								188	300.2	112.2	1.16	188	196	8	1.35	207	210	3	2.08
												200	225	25	1.68	222	225	3	3.13
												236	242	6	1.01				
												245	254	9	1.94				
												257	259	2	1.60				
NYZSDD013	DD	467,973	9,672,753	1,254	201.28	-50	270	264	277	13	1.21								
								11.73	15	3.27	0.87	160	162.28	2.28	2.07				
								121	124	3	0.77	172	186	14	1.25				
								158	165.3	7.28	1.00	193	195.28	2.28	1.05				
								170	189	19	1.10								
NYZSDD014	DD	467,542	9,672,627	1,263	247	-89		193	195.3	2.28	1.05								
								1.61	11	9.39	1.00	5	9	4	1.28				
								35	37.4	2.4	0.82	141	144	3	1.45				
								43.4	49.4	6	0.63	153	155	2	1.99				
								69	71	2	0.57	175	193	18	1.56				
								91	104	13	0.84	196	199	3	1.14				
								109	114	5	0.87	228	231	3	1.42				
								131	133	2	1.17								
								141	149	8	0.88								
								152	155	3	1.66								
								170	204	34	1.15								
NYZSDD015	DD	467,941	9,672,553	1,234	201	-88		212	220	8	0.61								
								227	231	4	1.26								
NYZSRB015	RB	467,713	9,673,112	1,287	50	-60	235	6.6	9.6	3	0.74								
NYZSRB017	RB	468,013	9,672,930	1,292	50	-60	235	48	50	2	0.53								
								8	20	12	1.37	12	20	8	1.77	16	20	4	2.46
								28	32	4	0.53								
NYZSRB018	RB	467,978	9,672,902	1,283	50	-60	235	36	40	4	0.89								
								12	16	4	0.68								
								36	44	8	0.60								
NYZSRB019	RB	467,940	9,672,872	1,274	50	-60	235	16	20	4	0.51								
NYZSRB020	RB	467,903	9,672,844	1,264	50	-60	235	0	4	4	2.61	0	4	4	2.61	0	4	4	2.61
								12	20	8	0.76								
								24	28	4	0.52								
								32	36	4	0.63								
								40	48	8	0.91								
NYZSRC001	RC	467,649	9,672,526	1,264	148	-60	255	72	75	3	0.61								
								123	126	3	0.84								
NYZSRC002	RC	467,646	9,672,525	1,265	111	-60	293	93	111	18	4.41	93	111	18	4.41	93	105	12	5.26
NYZSRC003	RC	467,647	9,672,521	1,265	148	-60	113												
NYZSRC004	RC	467,564	9,672,530	1,284	90	-60	194	0	24	24	2.41	3	24	21	2.65	6	12	6	3.96
								27	63	36	1.36	27	30	3	1.36	15	24	9	2.49
								66	75	9	0.73	36	51	15	1.57	42	45	3	2.94
								78	90	12	1.04	54	60	6	2.05	57	60	3	2.60
NYZSRC005	RC	467,565	9,672,531	1,283	134	-60	293	69	72	3	1.08								
								0	6	6	0.78	12	18	6	1.30	63	66	3	2.62
								9	30	21	0.90	51	60	9	1.38	75	78	3	2.77
								36	39	3	0.75	63	69	6	2.04				
								42	45	3	0.76	72	90	18	1.79				
								48	60	12	1.19	111	114	3	1.34				

SiteID	Drill Type	Arc1960 UTM 36S		Elev	Tdepth	Dip	Azi	Min 2m @ 0.5 g/t Au				Min 2m @ 1 g/t Au				Min 3m @ 2 g/t Au			
		East	North					From	To	Interval	Au	From	To	Interval	Au	From	To	Interval	Au
								63	96	33	1.54	120	123	3	1.47				
								108	114	6	0.94	126	129	3	1.23				
								117	132	15	1.06								
NYZSRC006	RC	467,560	9,672,532	1,283	103	-60	150	3	9	6	0.99	3	6	3	1.25	36	39	3	2.21
								15	18	3	1.85	15	18	3	1.85	96	99	3	2.66
								21	24	3	0.70	36	42	6	1.65				
								30	42	12	1.28	45	51	6	1.76				
								45	51	6	1.76	57	60	3	1.46				
								54	60	6	1.01	75	78	3	1.40				
								66	69	3	0.93	87	90	3	1.99				
								75	78	3	1.40	96	99	3	2.66				
								84	103	19	1.28								
NYZSRC009	RC	467,436	9,672,590	1,269	125	-60	113	48	51	3	1.12	48	51	3	1.12	90	93	3	2.58
								57	69	12	0.82	63	66	3	1.15				
								90	96	6	1.60	90	93	3	2.58				
								102	105	3	0.72	111	117	6	1.48				
								108	123	15	0.94								
NYZSRC010	RC	467,560	9,672,532	1,283	148	-60	35	0	18	18	0.66	24	30	6	4.20	24	30	6	4.20
								24	54	30	2.56	33	54	21	2.37	39	54	15	2.71
NYZSRC011	RC	468,271	9,672,693	1,270	148	-60	37	15	18	3	1.85	15	18	3	1.85				
NYZSRC014	RC	467,697	9,672,719	1,248	60	-60	55	6	12	6	0.93	9	12	3	1.19				
								15	21	6	0.55								
NYZSRC015	RC	467,727	9,672,729	1,248	60	-60	60	0	3	3	0.75								
NYZSRC018	RC	467,801	9,672,765	1,251	61	-60	60	54	57	3	0.73								
NYZSRC022	RC	467,615	9,673,034	1,274	125	-60	90	0	3	3	34.10	0	3	3	34.10	0	3	3	34.10
NYZSRC023	RC	467,679	9,673,033	1,276	125	-60	90	26	30	4	7.90								
NYZSRC024	RC	467,600	9,672,787	1,254	125	-60	90	83	85	2	1.40	83	85	2	1.40				
								112	114	2	2.07	112	114	2	2.07				
NYZSRC026	RC	467,636	9,672,617	1,254	125	-60	270	123	125	2	1.68	123	125	2	1.68				
NYZSRC027	RC	467,571	9,672,619	1,261	125	-60	270	27	29	2	0.80	91	96	5	1.40	111	116	5	2.83
								90	96	6	1.25	104	106	2	1.32				
								104	119	15	1.63	109	117	8	2.34				

Note: Mineralised intercepts reported using a minimum width of 2m, and a maximum consecutive internal dilution of no more than 2m for 0.5 and 1.0 g/t Au cut-offs and minimum width of 3m and a maximum consecutive internal dilution of no more than 2m for 2.0 g/t Au cut-off. No upper cut applied.