15 February 2021

ASX: GTR

Niagara RC Drilling Results and Four New Prospecting Licences Granted

Highlights

- Gold assays received from 2,376m of RC drilling (16 holes to average depth 148.5m)
- Gold anomalism intersected in several drill holes with peak assay results of 0.98 g/t gold
- New target identified on E40/342 where a Rockchip sample assayed 2.4g/t Au within a de-magnetised zone
- Four Prospecting Licences granted contain significant historical workings and materially expand GTI's holdings in historic Niagara gold mining district
- Rockchip assays of **14.2 g/t, 6.1 g/t, 3.97 g/t** and **3.95 g/t** Au among 27 samples taken from historic workings on E40/342 and P40/1517 with assays greater than 0.3 g/t Au with a maximum value of 14.2 g/t Au
- Rockchip samples on P40/1517 occur along 600m of strike on the White Cross trend
- Historical drilling sparsely tested depth extensions of historical workings on the White Cross Trend with results of up to 1.95 g/t Au

GTI Resources Ltd (**GTI** or the **Company**) advises that the Company has received assay results from the recently completed first pass shallow Reverse Circulation (**RC**) drilling program at the Company's Niagara gold project. The RC drilling program intersected elevated gold values and anomalism of up to 0.98 g/t gold (NGRC08 95-96 m; **Figure 1**).

The results from the RC drilling assist in refining the overall exploration model and allowing the interpretation of several anomalous gold structures (**Figure 2**). This RC drill campaign targeted significant gold anomalies identified by previous soil sampling programs and confirmed by September's Aircore (AC) drilling within exploration Licence E40/342 (**Figure 1**) at Niagara. In addition, the drilling has helped interpret the structural geology and identify a new target below a Rockchip sample assaying 2.4g/t Au (**Figure 1, Table 1 and Appendix 3**).

GTI is also pleased to advise that it has now been granted 4 new prospecting licences, P40/1515, P40/1516, P40/1517 and P40/1506, in addition to the recently acquired P40/1513 and P40/1518. This land package now creates a significantly enlarged consolidated holding over extensive historic mine workings of the Niagara gold mining district (**Figure 3**). The tenements incorporate the historic White Cross and Perseverance mining areas and smaller historic working trends including the Christmas and Good Friday trends. The Orion Trend extends ENE to the south of the tenement holdings and hosts the historic Orion/Sapphire Mine.

Executive Director Bruce Lane commented that *"the newly consolidated land package at Niagara, immediately to the west of our current exploration licence, offers exciting potential to properly test this historically heavily worked area using modern exploration techniques"*

Exploration Results for E40/342

A total of 2,376 metres (16 holes to average depth 148.5m) of RC drilling was carried out over the eastern part of E40/342 (**Figure 1**) and analysed for gold by ALS laboratories, together with an additional 228 QAQC (blanks, duplicates and standards) samples. The drilling program confirmed anomalous gold with downhole assay results up to 0.98 g/t Au (NGRC08 95-96 m), and 0.54 g/t Au intersected in NGRC01 (86-87m) below the previous result of 2.78 g/t Au (NGAC004 19-20m; **Figure 2**; see 29 October 2020 release). See Appendix 1 for drill hole specifications and Appendix 2 for tabulated downhole assay results.

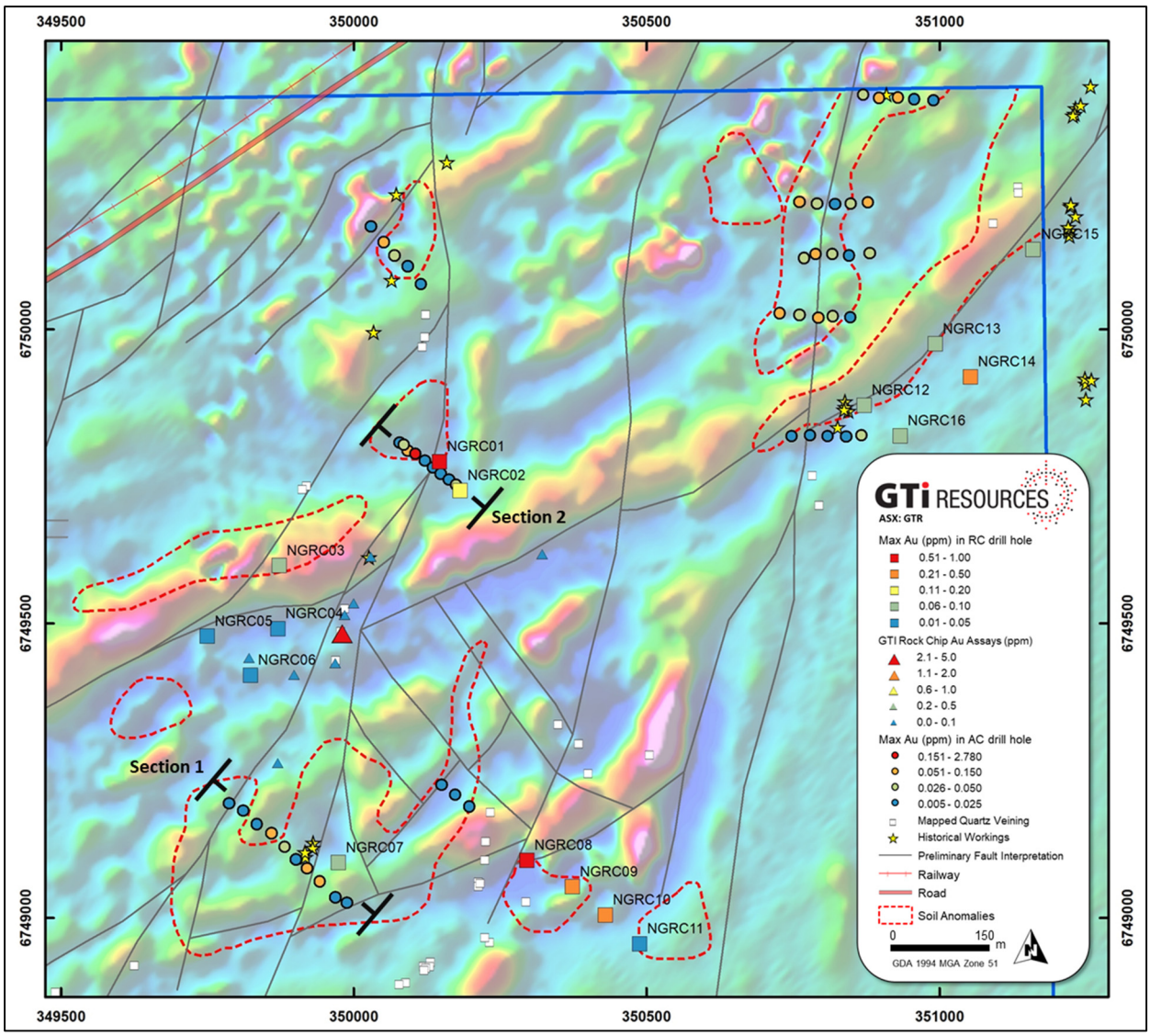


Figure 1. Niagara (Kookynie) Project – E40/342 – Completed RC Drillhole Collars with Maximum Gold Results; Previously Reported AC Drilling Collars (see GTR 29 October 2020 release) and Gold in Soil Anomalism

Drilling intersections with elevated gold assays were generally associated with logged intervals of quartz veining and the presence of pyrite in rock chips (NGRC001 85-88m and NGRC014 73-78m), and spatially associated with a significant NNE trending magnetic structures (**Figures 1 and 2**).

Correlation of downhole assay results, primarily below the base of complete oxidation (**BOCO**), with magnetic trends and surface features such as anomalous auger results and/or the location of historic workings, has provided for interpretation of the primary structural trends (**Figure 2**). The interpreted east-dipping, NNE-trending structures are consistent with similar structures regionally that host, for example, the Cosmopolitan, Altona and Champion Deposits.

Rock chip sampling of quartz veining along the NNE trend between drilling sections 1 and 2, yielded assay results with up to 2.4 g/t Au (**Figure 1; Table 1;** see Appendix 3 for full table of results). These results further confirm the gold anomalism related to this trend and provide encouraging targets for follow-up exploration.

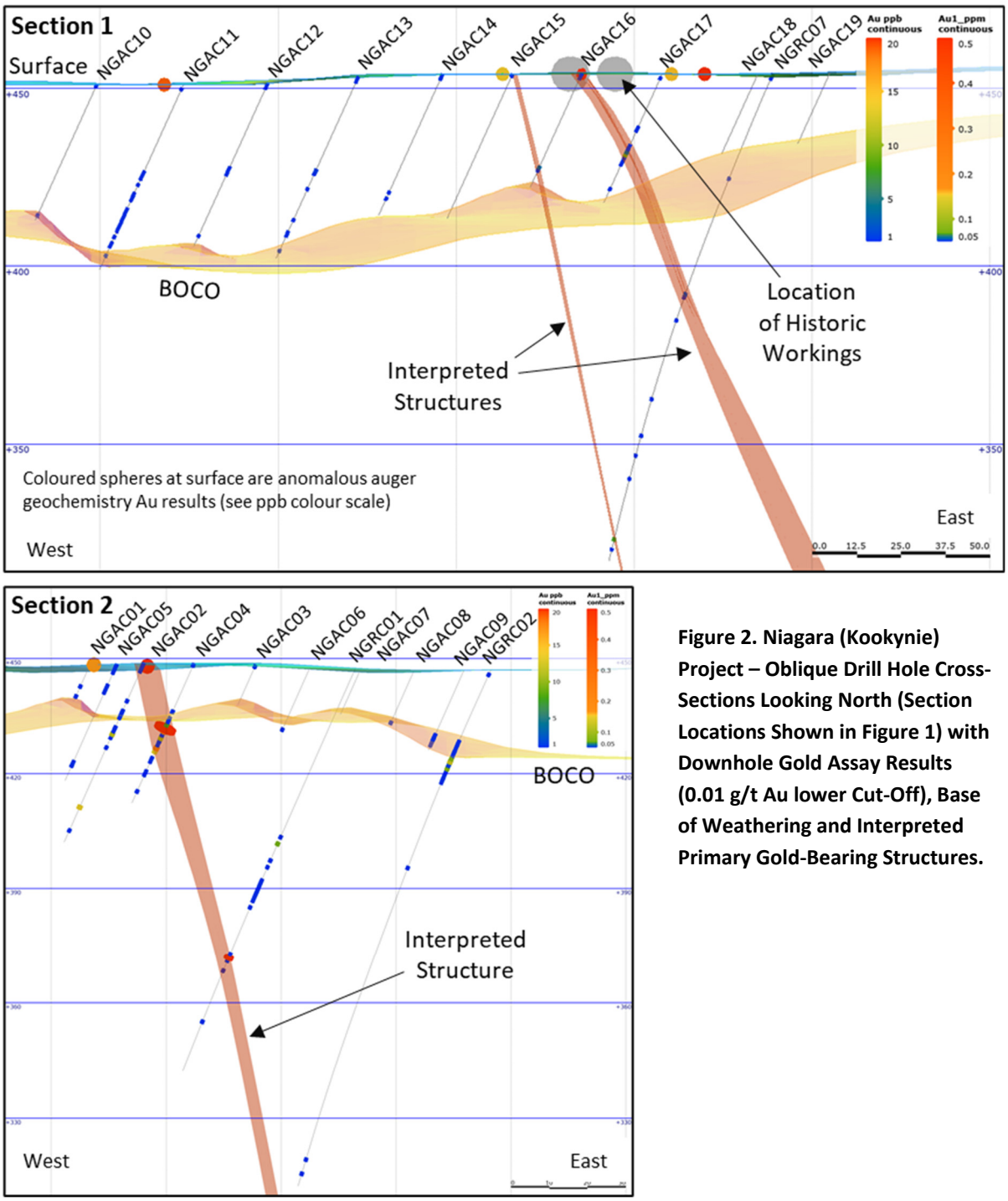


Figure 2. Niagara (Kookynie) Project – Oblique Drill Hole Cross-Sections Looking North (Section Locations Shown in Figure 1) with Downhole Gold Assay Results (0.01 g/t Au lower Cut-Off), Base of Weathering and Interpreted Primary Gold-Bearing Structures.

New Tenements Granted

GTI is also pleased to advise that it has now been granted 4 new prospecting licences, P40/1515, P40/1516, P40/1517 and P40/1506, in addition to the recently acquired P40/1513 and P40/1518. This land package creates a consolidated holding over extensive historic mine workings of the Niagara gold mining district (**Figure 3**). The tenements incorporate the historic White Cross and Perseverance

mining areas and smaller historic working trends including the Christmas and Good Friday trends. The Orion Trend extends ENE to the south of the tenement holdings and hosts the historic Orion/Sapphire Mine.

A first-pass compilation of historic open-file WAMEX records indicate there has been little modern systematic exploration coverage of the western Niagara Project area covered by the newly granted Prospecting Licences (**Figure 3**). Compilation of open-file data will continue to extract additional information from older exploration and mining records in the licence areas where possible, prior to planning targeted exploration activity.

Initial rock chip sampling by CSA Global on P40/1517 associated with cuttings from historic workings along the western White Cross Trend yielded good assay results with quartz vein assays returned at **14.2 g/t, 6.1 g/t, 3.97 g/t and 3.95 g/t Au** (**Figures 3 and 4; Table 1; Appendix 4**). The open-file data compilation suggests mineralisation associated with these workings has not been sufficiently tested at depth and therefore represent a strong target for follow-up exploration.

Table 1. Significant Rock Chip Assay Results; see Appendix 3 for Full Results

Tenement	Sample Type	Lithology	Grid	Easting	Northing	Au (ppm)
E40_342	Rock Chip	Quartz vein	MGA94_51	349981	6749483	2.4
E40_1517	Rock Chip	Quartz vein	MGA94_51	345430	6749398	3.95
E40_1517	Rock Chip	Quartz vein	MGA94_51	345490	6749411	6.1
E40_1517	Rock Chip	Quartz vein	MGA94_51	345587	6749426	0.68
E40_1517	Rock Chip	Quartz vein	MGA94_51	345612	6749425	1.095
E40_1517	Rock Chip	Quartz vein	MGA94_51	345960	6749509	3.97
E40_1517	Rock Chip	Quartz vein	MGA94_51	345859	6749479	14.2
E40_1517	Rock Chip	Quartz vein	MGA94_51	345751	6749454	0.314
E40_1517	Rock Chip	Quartz vein	MGA94_51	345682	6749443	0.474
E40_1517	Rock Chip	Quartz vein	MGA94_51	345450	6749806	1.07

Historical Drilling

Open-file records show that modern drilling programmes are notably limited in the areas covered by the newly granted Prospecting Licences (**Figures 3** and **4**). Only one drilling programme from Laconia Resources Limited between 4 August 2010 and 3 August 2011 is recorded within the tenement package. The drilling sparsely tested depth extensions of historical workings on the White Cross Trend with results of up to 1.95 g/t Au (KRC012 63-64m; **Figure 4**). The remaining drilling programmes in the area of interest are otherwise immediately outside the tenement boundaries; further work is required to determine the potential for drilled structures to extend into the current GTI land holdings.

The results from CSA Global Rock Chip sampling along the White Cross Trend highlights this structural trend as an exploration target for consideration together with follow up mapping, sampling, and potential drill testing of targets within the Prospecting Licences.

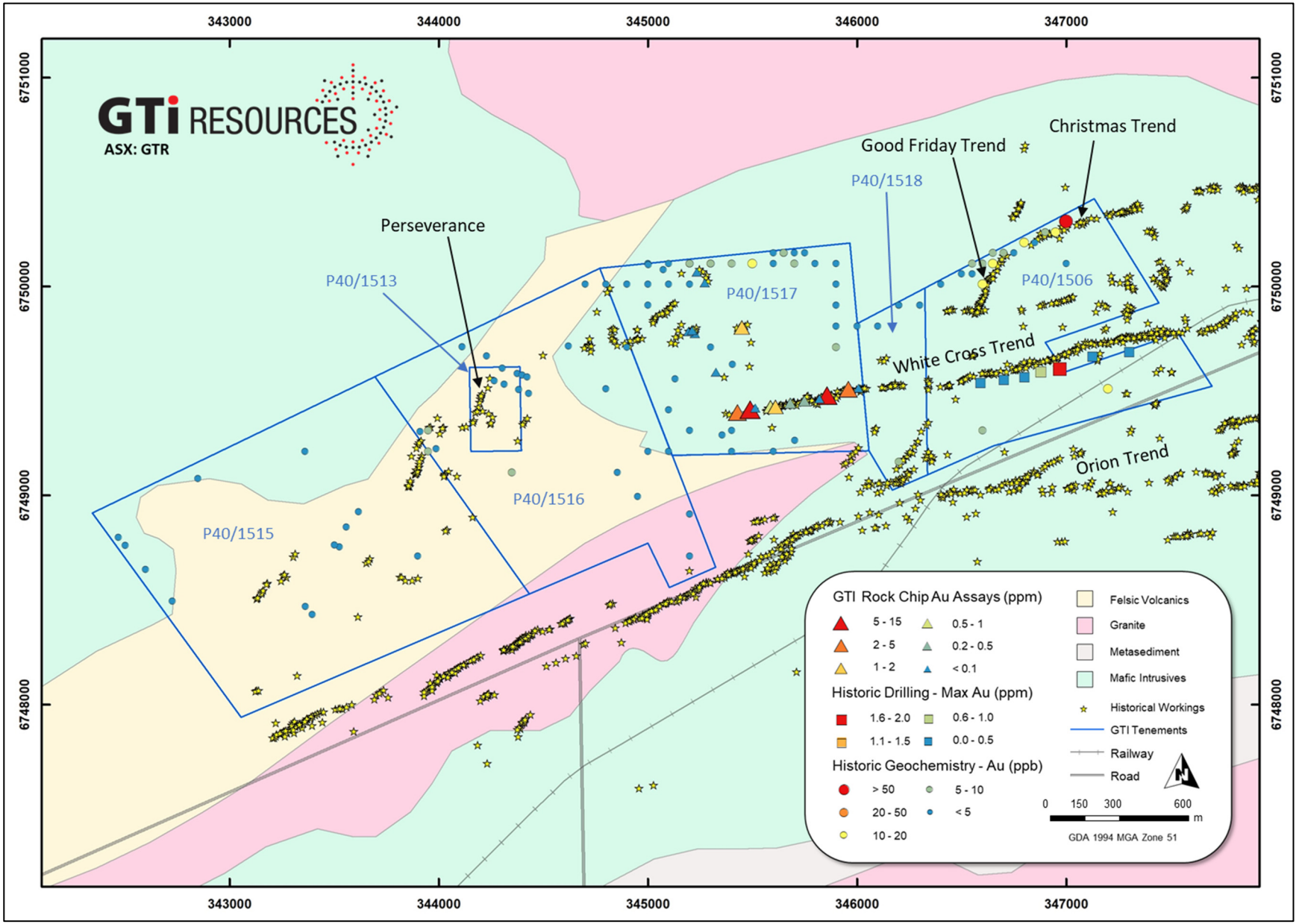
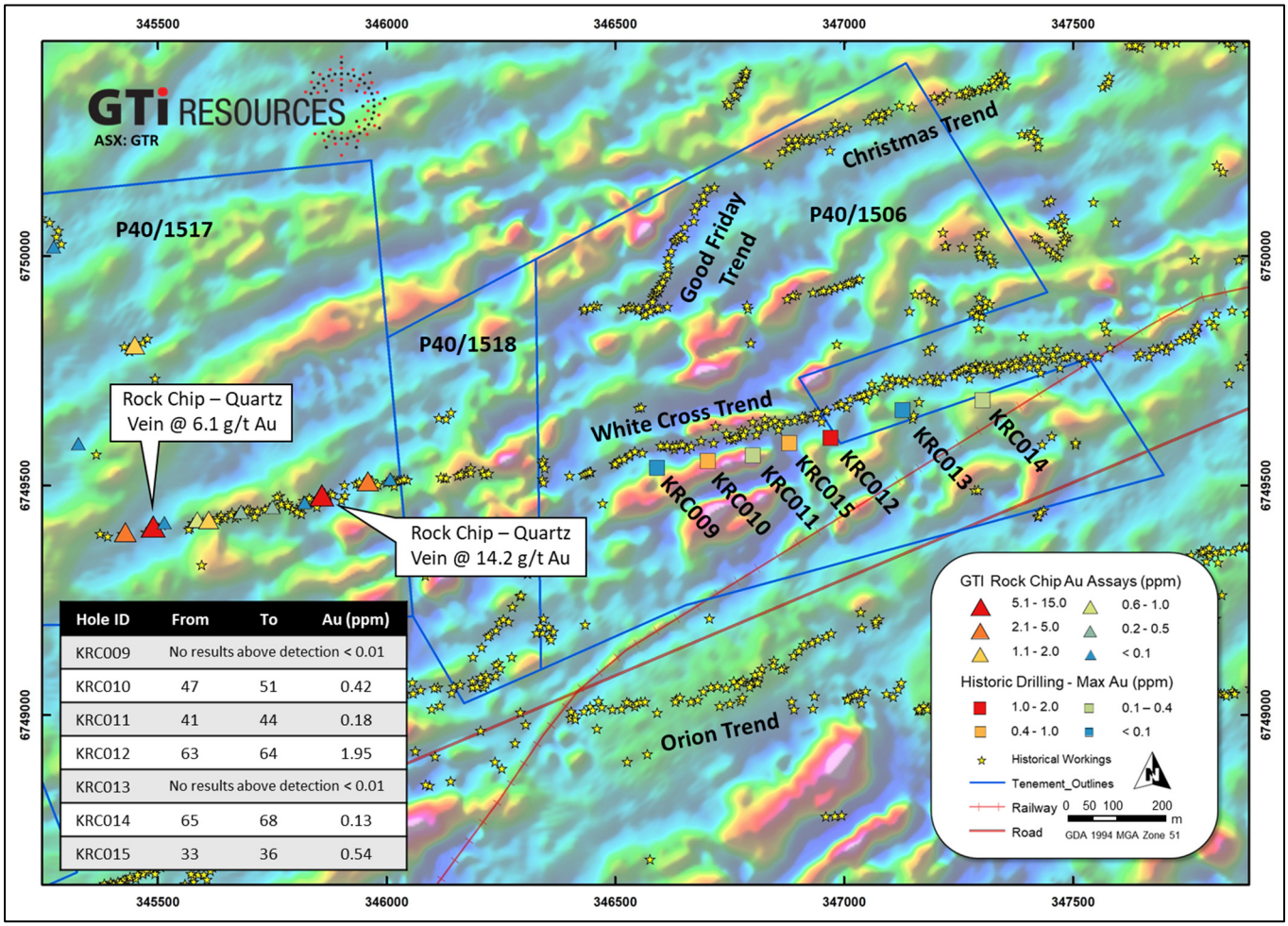


Figure 3. Niagara (Kookynie) Project – Compilation of Open-File Exploration Data Over New Prospecting Licences and Rock Chip Assay Results from Historic Workings Over 1:100,000 GSWA Interpreted Basement Geology. Maximum Gold Values from Historical Drilling are Presented as an Exploration Tool Only.



Hole ID	From	To	Au (ppm)
KRC009	No results above detection < 0.01		
KRC010	47	51	0.42
KRC011	41	44	0.18
KRC012	63	64	1.95
KRC013	No results above detection < 0.01		
KRC014	65	68	0.13
KRC015	33	36	0.54

Figure 4. Niagara (Kookynie) Project – Open-File Drill Hole Data and Rock Chip Assay Results from Historic Workings Over New Prospecting Licences and GTI Resources 2VD-RTP Magnetics. Maximum Gold Values from Historical Drilling are Presented as an Exploration Guide Only.

Next Steps

A subset of samples from the received gold assays derived from RC drilling on E40/342 will be considered for additional multi-element analyses. Such multi-element analyses will refine the geochemical fingerprint of the mineral system and assist in vectoring towards mineralisation.

Compilation of historical data over the newly consolidated Prospecting Licences will continue with an emphasis on extracting value from older exploration activities through scanned hard-copy data where available, in addition to the digital records. This information will be taken together with the current understanding gleaned from results to date, and mineralisation occurrences more regionally, to target further exploration efforts.

Planning is also underway for field programs to undertake surface mapping and additional rock chip sampling. Further geophysical work is also being evaluated over the westernmost portion of the newly consolidated land package. Results from these activities will assist in targeting future RC drilling programs, which could test the potential for gold mineralisation at depth beneath historical workings, and additional targets as determined by ongoing work.

Utah Uranium Exploration

The Company is preparing a field work program to commence in the Utah spring (March/April) and will provide a separate update on this activity in due course.

Niagara (Kookynie) Project Background

The Niagara project is located ~6 km southwest of Kookynie in the central goldfields of WA. The project comprises one granted exploration licence, E40/342, and six granted prospecting licences, P40/1506, P40/1513, P40/1515, P40/1516, P40/1517 and P40/1518. Access to the project is provided via Goldfields Highway from the town of Menzies and the sealed Kookynie Road which bisects the northern part of exploration licence E40/342 & the southern part of P40/1506 (**Figure 5**).

The project is located within the central part of the Norseman-Wiluna greenstone belt and the geology of the area is characterised by large rafts of semi-continuous greenstone stratigraphy within the Mendleyarri monzogranite batholith.

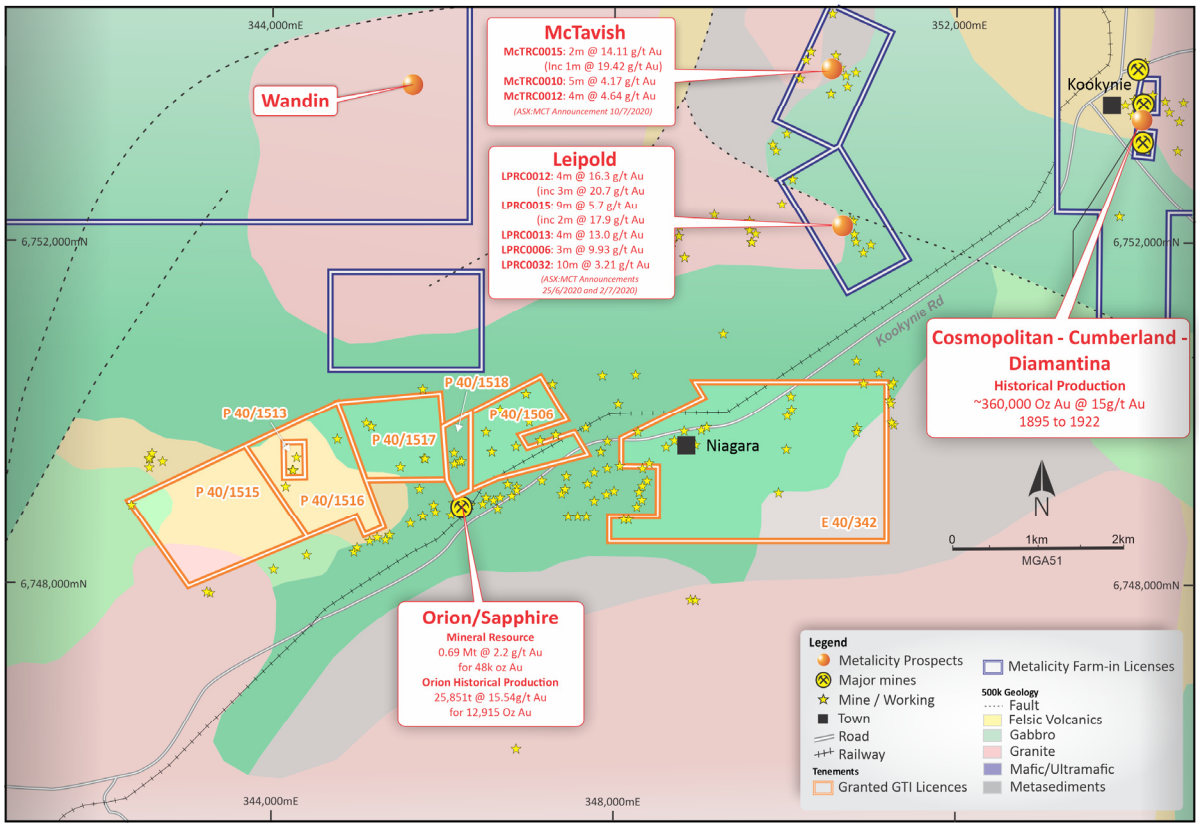


Figure 5. Niagara (Kookynie) Project – Licences & Mineral Occurrences on 1:500,000 Geology

Numerous historical workings occur within and to the north of the project area, with a number of major historical mines located in the immediate vicinity of Kookynie, including the Cosmopolitan Propriety Ltd, which mined a total of around 630,000 tons of ore at an average grade of 15 g/t gold between 1897 and 1911 (Shire of Menzies, 2020), producing in excess of 300,000 ounces of gold.

The granted prospecting licences, P40/1506, P40/1513, P40/1515, P40/1516, P40/1517 and P40/1518 include a number of historical mining shafts and shallow workings which were mined during the late 1890's and early 1900's. A number of small-scale workings & historical shafts also occur within E40/342. Exploration by historical workers within E40/342 was limited to broadly spaced soil sampling and limited reconnaissance drilling programs, with the majority, of the work undertaken in areas outside the current licence area. Exploration within P40/1506, P40/1513, P40/1515, P40/1516, P14/1517 and P40/1518, during the late 1980's and 1990's, comprised trenching, sampling & shallow first-pass drilling focused on historical workings. The Niagara project prospectivity remains mostly untested.

-Ends-

This ASX release is authorised by the Directors of GTI Resources Ltd. Bruce Lane (Director), **GTI Resources Ltd**

Competent Persons Statement

Information in this release that relates to Exploration Results on the Western Australian projects is based on information compiled by Mr Ian Stockton, who is a Member of the Australian Institute of Mining and Metallurgy (AusIMM). Mr Stockton is a full-time employee of CSA Global. Mr Stockton is engaged by GTI Resources Limited as an independent consultant. Mr Stockton has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Stockton consents to the inclusion in this release of the matters based on his information in the form and context in which it appears.

1. JORC CODE, 2012 EDITION – TABLE 1 REPORT TEMPLATE

1.1 Section 1 Sampling Techniques and Data

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

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *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 (eg '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 (eg submarine nodules) may warrant disclosure of detailed information.*	**2020 Drilling Programs** • Reverse circulation percussion (RC) drilling were used to obtain 1 m samples at a weight of between ~0.5 and ~3kg which were submitted to ALS laboratories; no laboratory sub-sampling is being reported. Sample submission included known standards every 20 samples, duplicates every 25 samples, and blanks every 80 samples. **2020 Rock Chip Sampling** • Rock chip samples were collected manually from outcropping quartz veins. Samples were collected from the surface, with ~200 grams of material collected. Several rock chips were collected over an area of approximately 1 m^2 to address a potential Au nugget effects and increase representivity of the samples. **Historical Drilling Programs** • The principal forms of historical sampling within the Niagara Project area comprise auger geochemical sampling, rotary air blast (RAB), aircore (AC) and reverse circulation (RC) drilling. • Barminco Pty Ltd held tenure from 1 January 1993 until 2 December 2002, during which time they carried out auger geochemical sampling for a total of 173 sampling sites within the area of interest. The auger soil samples were drilled to a depth of 1.8 m or until blade refusal; the bottom of hole sample was taken and hand sieved to 2 mm and -80# mesh to produce a 0.5 kg sample for BLEG analysis. • Laconia Resources Limited completed 7 RC drill holes in the area of interest between 4 August 2010 and 3 August 2011 for a total of 604 m. Drill chips were collected at 1 m intervals with 4 m composites taken for assay by fire assay and aqua regia; where a quartz reef system was identified on site, 1 m interval samples were collected.

Criteria	JORC Code explanation	Commentary
		Sample QAQC was monitored during the program by submitting four standards.
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg 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).*	**2020 Drilling Programs** • RC drilling utilised a slimline 130 mm diameter percussion hammer bit. The drilling was carried out by Stark Drilling Pty Ltd of Hamersley with a 450 Schramm drill rig mounted on a 2009 International with onboard compressor. The drilling was supported by an auxiliary compressor. **Historical Drilling Programs** • Historic drilling available in digital ASCII format comprises 7 RC drill holes. Historic drilling was conducted by previous explorers using the prevailing survey practices. The use of any data obtained from historic exploration is recommended for indicative purposes only in terms of developing Exploration Targets. • Very few details are provided in the historical WAMEX reports regarding the details of the drilling.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	**2020 Drilling Programs** • It is not known if there is a relationship between sample recovery and grade. • Drilling recoveries are recorded as part of geological logging. • Recovery of samples is maximised by using drilling techniques suited to the ground conditions. • RC drilling used standard drilling equipment and procedures that are suitable to maximise sample recovery and the representative nature of the samples. **Historical Drilling Programs** • There is insufficient information available from public records regarding sample recovery, or to review grade bias in relation to sample recovery.
Logging	• *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.*	**2020 Drilling Programs** • Logging of rock chips samples from drill cuttings is undertaken as a first pass indication of potential gold and multi-element anomalism.

Criteria	JORC Code explanation	Commentary
	• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	• Samples of rock chips from drill cuttings were logged by the geologist in the field, for parameters including, depth, colour, grain size, weathering, lithology, alteration, and the presence of minerals potentially related to mineralisation including quartz and pyrite. • Sample logging was qualitative in nature. • Rock chip samples were not logged although details on quartz vein outcrop geometry were recorded and site photographs were taken. **Historical Drilling Programs** • Geological logging is provided for historical drilling; the logging is qualitative in nature and includes logs of weathering, lithology, alteration, veining, and the presence of quartz and pyrite. There is no record sample photography and there is insufficient available information to comment on the total length and percentage of the relevant intersections logged from the available historical records
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *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.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	**2020 Drilling Programs** • No core drilling is being reported. • No sub-sampling or further sample preparation for samples derived from RC drilling is being reported. • Quality control procedures in the field included collection of duplicate samples every 25 samples and insertion of certified standards every 20 samples and blanks every 80 samples to assess the reproducibility of the analytical results. The material and sample sizes are considered appropriate given the style of mineralisation being targeted. **2020 Rock Chip Sampling** • Rock chip samples comprised ~200 g grab samples of quartz vein material, collected from the surface on each site. The sampling technique is appropriate as a first pass method to assess gold and multi-element anomalism at the surface. Several rock chips were collected over an area of approximately of 1 m^2 to address a potential Au nugget effect and increase representivity of the samples. No duplicate samples were collected. The material and

Criteria	JORC Code explanation	Commentary
		sample sizes are considered appropriate given the style of mineralisation being targeted. **Historical Drilling Programs** • There are no records of how historical exploration samples were sub-sampled. • There are limited records of whether the samples were wet or dry; A & C Mining Investments Pty Ltd provide a record of dry/moist/wet scoop samples. • Based on the available historical information, the preparation of samples from drill cuttings were appropriate at the time of sampling. There are no records of the QC procedures to ensure that sampling was representative in historical exploration records. The sampling methods are considered appropriate to the grain size of the gold mineralisation styles in the district.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *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.* • *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	**2020 Drilling Programs** • A total of 2557 drill chip samples were submitted to ALS Laboratories in Perth for detection of gold by 50g Fire Assay method with Atomic Absorption (AAS) finish, ALS method Au-AA24. • A number of field duplicate, standard and blank samples were submitted to the laboratory; the results indicate an acceptable level of accuracy and precision of the assay results. **2020 Rock Chip sampling** • A total of 27 rock chip samples were submitted to ALS Laboratories in Perth by CSA Global for detection of gold by 50g Fire Assay method with Atomic Absorption (AAS) finish, ALS method Au-AA24. The samples with Au grades over 10ppm were re-analysed by 50g Fire Assay method with Gravimetric finish, ALS method Au-GRA22. A number of duplicate, standard and blank samples were used by the laboratory; the results indicate an acceptable level of accuracy and precision of the assay results.

Criteria	JORC Code explanation	Commentary
		Historical Geochemistry • Barminco Pty Ltd auger soil samples were hand sieved to 2 mm and -80# mesh to produce a 0.5 kg sample for BLEG analysis by Ultra Trace Pty Ltd. • Laconia Resources Limited RC samples were submitted to Kalgoorlie Assays Laboratory (Kalassay) for preparation and assay. Sample pulps were checked for their passage through 75 µm mesh and assayed by fire assay for gold and aqua regia for other elements. Quality assurance and quality control was monitored during the program by submitting fours standards (G901-1, G901-9, G301-10 and GLG307-1). Data integrity for the programme was deemed to be of good quality with the external standards reporting consistent results. • Aqua Regia and BLEG are considered partial digest methods and Fire Assay is considered a total digest assay method.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	**2020 Drilling program** • Primary data for drill cuttings, including, sample number, depth, colour, grain size, weathering, lithology, alteration, and the presence of minerals potentially related to mineralisation including quartz and pyrite, were collected in the field and entered into Company database. • Primary data on rock chips, including, sample number, co-ordinates, sample type and lithology is collected in the field and entered into Company database. **Historical Drilling Programs** • Significant intersections have not been independently verified. • No verification work has been carried out on the historic open-file WAMEX data. • No adjustments were made to the current of historic assay data.
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	**2020 Drilling and Geochemistry** • Drill hole collar locations were located by hand-held GPS and orientated with a geological compass. Expected accuracy is +/- 5m for northing and easting.

Criteria	JORC Code explanation	Commentary
		• Down-hole surveys were carried out using single shots every 50 m with the REFLEX EZ-A downhole tool. • Rock chip sample locations were located by hand-held GPS. Expected accuracy is +/- 5m for northing and easting. • The GDA94 Zone 51 datum is used as the coordinate system. • Topographic control is from DTM and GPS. Accuracy +/- 5m. **Historical Data** • The accuracy and precision of historic surveyed coordinates is unknown due to the historical nature of exploration. AGD84 Zone 51 and GDA94 Zone 51 are the reported coordinate systems used by the historic exploration activities. There is no detailed documentation regarding accuracy of topography.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *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.* • *Whether sample compositing has been applied.*	**2020 Drilling program** • RC drilling was conducted by individual holes and on fence lines with approximately 80 m hole spacing. • Rock chip sampling was conducted along quartz veins with various spacing, with the minimum of 10 m distance between the samples. • The sample spacing is considered suitable for first pass testing of exploration targets for gold mineralisation in the Yilgarn Craton of WA. • No compositing has been applied. **Historical Drilling Programs** • The spacing of the historic exploration programs is appropriate for understanding of exploration potential and identification of broad anomalous zones. No Mineral Resource Estimates have been completed. Where documented, RC samples were composited at 4 m.
Orientation of data in relation to geological	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have*	**2020 Drilling program** • Drilling was orientated at 310° to the northwest at a dip of 60°. • The drilling orientation was selected to maximise the likelihood of intersecting the east and southeast dipping target structures based on geophysical data and field observations of historical working.

Criteria	JORC Code explanation	Commentary
structure	*introduced a sampling bias, this should be assessed and reported if material.*	• The drill hole spacing, and orientation is appropriate for first pass testing of exploration targets for gold mineralisation in the Yilgarn Craton of WA. • Rock chip sample spacing and orientation is considered suitable for geochemical exploration to refine targets for gold mineralisation in the Yilgarn Craton of WA. **Historical Drilling Programs** • Historic drill holes were orientated with a dip of 60 degrees and were drilled with an approximate northward azimuth. There is no apparent bias in any of the drilling orientations used.
Sample security	• *The measures taken to ensure sample security.*	**2020 Drilling program** • Samples were collected and stored in the accommodation facilities in Leonora by CSA Global personnel. • Samples derived from RC drilling and rock chips were transported from Leonora to ALS in Perth via Hannans Transport and submitted to the ALS sample preparation facility in Perth at the completion of the drilling program. **Historical Drilling Programs** • No records exist of historic sample security procedures for any of the previous exploration campaigns conducted by the various companies.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No audits or reviews have yet been undertaken on the sampling data.

1.2 Section 2 Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• The Niagara Gold project comprises one granted exploration licence, E40/342 and six prospecting licences, P40/1506, P40/1515, P40/1516, P40/1517, P40/1513 and P40/1518, located ~6km south west of Kookynie in Western Australia's Goldfields region. • The licences are held 100% by GTI Resources Ltd. • All the licences are in good standing.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Historic exploration of relevance has been undertaken by Barminco Pty Ltd, and Laconia Resources Limited. • Exploration for gold, completed by historical workers within E40/342, has been limited to broadly spaced soil sampling and limited reconnaissance drilling programs, with the majority of the work undertaken in areas outside the current E40/342 licence area. Exploration within P40/1506, P40/1515, P40/1516 and P40/1517 during the late 1980's and 1990's, comprised trenching, sampling and shallow first pass drilling, primarily focused on the historical workings. As a result, the Niagara project remains essentially untested.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• Archaean greenstone hosted gold mineralisation.

Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*
	  ○ *easting and northing of the drill hole collar*
	  ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*
	  ○ *dip and azimuth of the hole*
	  ○ *down hole length and interception depth*
	  ○ *hole length.*
		• Drill hole easting, northing, dip, azimuth, total depth, and metres drilled are included in Appendix 1. RL was not provided.
		• Previously reported drilling and assay results are discussed in the body of the report, with drill hole collar locations and reported grades shown visually in Figure 1.
		• A summary of historic drilling is included in Appendix 4 and in table form as part of Figure 4.

Criteria	JORC Code explanation	Commentary
	• *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.*	
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* • *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.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	• No data aggregating of results was undertaken on current exploration results. • Raw composited sample intervals have been reported for historic exploration and aggregated where appropriate. There is no records of cutting high grades or cut-off grades applied.

Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.*
	• *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*
	• *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').*
		• The geometry of mineralisation in drilling is not conclusively known; true width and down hole length are not known; interpretations are shown in Figure 2.
		• Gold mineralisation within the Niagara – Kookynie area can be divided into three broad groups:
		  • Gold mineralisation associated with dominantly north-south trending structures, which dip moderately to the east.
		  • Gold mineralisation associated with ENE trending quartz veined zones that dip steeply to the south.
		  • Gold mineralisation associated with quartz vein stockworking, i.e. no preferred orientation.

Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	• Drill hole collar locations and reported grades shown visually in Figure 1; interpreted sections are shown in Figure 2.
Balanced reporting	• *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.*	• All available results have been reported.

Criteria	JORC Code explanation	Commentary
Other substantive exploration data	• *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.*	• All available results have been reported.
Further work	• *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• Further work includes the continued compilation of historical data with an emphasis on extracting value from scanned hard-copy data in addition to digital records. Field programs will involve surface mapping and rock chip sampling, which will be followed by RC drilling programs to test the potential for gold mineralisation in depth extensions beneath historical workings and new targets as determined by ongoing work.

APPENDIX 1: 2020 DRILL HOLE INFORMATION

Hole ID	Easting	Northing	RL	Grid	Dip	Azimuth	Total Depth
NGRC01	350147	6749775	505	MGA94_51	-60	310	120
NGRC02	350182	6749726	447	MGA94_51	-60	310	150
NGRC03	349873	6749598	477	MGA94_51	-60	310	150
NGRC04	349871	6749491	453	MGA94_51	-60	310	150
NGRC05	349750	6749478	410	MGA94_51	-60	310	150
NGRC06	349824	6749412	450	MGA94_51	-60	310	132
NGRC07	349974	6749093	451	MGA94_51	-60	310	150
NGRC08	350296	6749097	428	MGA94_51	-60	310	162
NGRC09	350374	6749052	474	MGA94_51	-60	310	162
NGRC10	350430	6749004	450	MGA94_51	-60	310	150
NGRC11	350489	6748955	472	MGA94_51	-60	310	150
NGRC12	350872	6749871	460	MGA94_51	-60	310	150
NGRC13	350994	6749975	439	MGA94_51	-60	310	150
NGRC14	351054	6749919	439	MGA94_51	-60	310	150
NGRC15	351161	6750136	449	MGA94_51	-60	310	150
NGRC16	350934	6749819	455	MGA94_51	-60	310	150

APPENDIX 2: 2020 DOWNHOLE SAMPLING ASSAY RESULTS

Hole ID	From	To	Au (ppm)
NGRC001	0	1	0.006
NGRC001	1	2	0.006
NGRC001	2	3	-0.005
NGRC001	3	4	-0.005
NGRC001	4	5	-0.005
NGRC001	5	6	-0.005
NGRC001	6	7	-0.005
NGRC001	7	8	-0.005
NGRC001	8	9	-0.005
NGRC001	9	10	-0.005
NGRC001	10	11	-0.005
NGRC001	11	12	-0.005
NGRC001	12	13	-0.005
NGRC001	13	14	-0.005
NGRC001	14	15	-0.005
NGRC001	15	16	-0.005
NGRC001	16	17	-0.005
NGRC001	17	18	-0.005
NGRC001	18	19	-0.005
NGRC001	19	20	-0.005
NGRC001	20	21	-0.005
NGRC001	21	22	-0.005
NGRC001	22	23	-0.005
NGRC001	23	24	-0.005
NGRC001	24	25	-0.005
NGRC001	25	26	-0.005
NGRC001	26	27	-0.005
NGRC001	27	28	-0.005
NGRC001	28	29	-0.005
NGRC001	29	30	0.006
NGRC001	30	31	-0.005
NGRC001	31	32	-0.005
NGRC001	32	33	-0.005
NGRC001	33	34	0.009
NGRC001	34	35	-0.005
NGRC001	35	36	0.005
NGRC001	36	37	0.007
NGRC001	37	38	0.006
NGRC001	38	39	-0.005
NGRC001	39	40	-0.005
NGRC001	40	41	0.006
NGRC001	41	42	-0.005
NGRC001	42	43	-0.005
NGRC001	43	44	-0.005
NGRC001	44	45	0.005
NGRC001	45	46	0.006
NGRC001	46	47	-0.005
NGRC001	47	48	0.007
NGRC001	48	49	0.006
NGRC001	49	50	0.006
NGRC001	50	51	0.014
NGRC001	51	52	0.009
NGRC001	52	53	0.07
NGRC001	53	54	0.006
NGRC001	54	55	-0.005
NGRC001	55	56	-0.005
NGRC001	56	57	-0.005
NGRC001	57	58	0.031
NGRC001	58	59	0.006
NGRC001	59	60	0.01
NGRC001	60	61	-0.005
NGRC001	61	62	-0.005
NGRC001	62	63	0.009
NGRC001	63	64	0.018
NGRC001	64	65	0.03
NGRC001	65	66	0.021
NGRC001	66	67	0.037
NGRC001	67	68	0.033
NGRC001	68	69	0.027
NGRC001	69	70	0.028
NGRC001	70	71	0.009
NGRC001	71	72	0.017
NGRC001	72	73	0.005
NGRC001	73	74	-0.005
NGRC001	74	75	0.006
NGRC001	75	76	0.005
NGRC001	76	77	0.006
NGRC001	77	78	-0.005
NGRC001	78	79	-0.005
NGRC001	79	80	-0.005
NGRC001	80	81	-0.005
NGRC001	81	82	0.006
NGRC001	82	83	0.007
NGRC001	83	84	0.006
NGRC001	84	85	0.006
NGRC001	85	86	0.016
NGRC001	86	87	0.542
NGRC001	87	88	0.039
NGRC001	88	89	-0.005
NGRC001	89	90	0.009
NGRC001	90	91	0.01
NGRC001	91	92	-0.005
NGRC001	92	93	-0.005
NGRC001	93	94	-0.005
NGRC001	94	95	-0.005
NGRC001	95	96	-0.005
NGRC001	96	97	-0.005
NGRC001	97	98	-0.005
NGRC001	98	99	-0.005
NGRC001	99	100	-0.005
NGRC001	100	101	-0.005
NGRC001	101	102	-0.005
NGRC001	102	103	-0.005
NGRC001	103	104	-0.005
NGRC001	104	105	-0.005
NGRC001	105	106	0.031
NGRC001	106	107	-0.005
NGRC001	107	108	0.006
NGRC001	108	109	-0.005
NGRC001	109	110	-0.005
NGRC001	110	111	-0.005
NGRC001	111	112	-0.005
NGRC001	112	113	-0.005
NGRC001	113	114	-0.005
NGRC001	114	115	-0.005
NGRC001	115	116	-0.005
NGRC001	116	117	-0.005
NGRC001	117	118	-0.005
NGRC001	118	119	-0.005
NGRC001	119	120	-0.005
NGRC002	0	1	-0.005
NGRC002	1	2	0.012
NGRC002	2	3	0.009
NGRC002	3	4	-0.005
NGRC002	4	5	-0.005
NGRC002	5	6	-0.005
NGRC002	6	7	-0.005
NGRC002	7	8	-0.005
NGRC002	8	9	-0.005
NGRC002	9	10	-0.005
NGRC002	10	11	-0.005
NGRC002	11	12	-0.005
NGRC002	12	13	-0.005
NGRC002	13	14	-0.005
NGRC002	14	15	-0.005
NGRC002	15	16	-0.005
NGRC002	16	17	-0.005
NGRC002	17	18	-0.005
NGRC002	18	19	-0.005
NGRC002	19	20	-0.005
NGRC002	20	21	-0.005
NGRC002	21	22	0.013
NGRC002	22	23	0.023
NGRC002	23	24	0.013
NGRC002	24	25	0.04
NGRC002	25	26	0.025
NGRC002	26	27	0.078
NGRC002	27	28	0.127
NGRC002	28	29	0.052
NGRC002	29	30	0.077
NGRC002	30	31	0.016
NGRC002	31	32	0.018
NGRC002	32	33	0.034
NGRC002	33	34	0.012
NGRC002	34	35	-0.005
NGRC002	35	36	-0.005
NGRC002	36	37	0.006
NGRC002	37	38	-0.005
NGRC002	38	39	-0.005
NGRC002	39	40	-0.005
NGRC002	40	41	-0.005
NGRC002	41	42	-0.005
NGRC002	42	43	-0.005
NGRC002	43	44	-0.005
NGRC002	44	45	-0.005
NGRC002	45	46	-0.005
NGRC002	46	47	-0.005
NGRC002	47	48	-0.005
NGRC002	48	49	-0.005
NGRC002	49	50	-0.005
NGRC002	50	51	-0.005
NGRC002	51	52	0.007
NGRC002	52	53	-0.005
NGRC002	53	54	-0.005

Hole ID	From	To	Au (ppm)
NGRC002	54	55	-0.005
NGRC002	55	56	-0.005
NGRC002	56	57	-0.005
NGRC002	57	58	-0.005
NGRC002	58	59	0.01
NGRC002	59	60	-0.005
NGRC002	60	61	-0.005
NGRC002	61	62	-0.005
NGRC002	62	63	-0.005
NGRC002	63	64	-0.005
NGRC002	64	65	-0.005
NGRC002	65	66	-0.005
NGRC002	66	67	-0.005
NGRC002	67	68	-0.005
NGRC002	68	69	-0.005
NGRC002	69	70	-0.005
NGRC002	70	71	-0.005
NGRC002	71	72	-0.005
NGRC002	72	73	-0.005
NGRC002	73	74	-0.005
NGRC002	74	75	-0.005
NGRC002	75	76	-0.005
NGRC002	76	77	-0.005
NGRC002	77	78	NR
NGRC002	78	79	-0.005
NGRC002	79	80	-0.005
NGRC002	80	81	-0.005
NGRC002	81	82	-0.005
NGRC002	82	83	-0.005
NGRC002	83	84	-0.005
NGRC002	84	85	-0.005
NGRC002	85	86	-0.005
NGRC002	86	87	-0.005
NGRC002	87	88	-0.005
NGRC002	88	89	-0.005
NGRC002	89	90	-0.005
NGRC002	90	91	-0.005
NGRC002	91	92	-0.005
NGRC002	92	93	-0.005
NGRC002	93	94	-0.005
NGRC002	94	95	-0.005
NGRC002	95	96	-0.005
NGRC002	96	97	-0.005
NGRC002	97	98	-0.005
NGRC002	98	99	-0.005
NGRC002	99	100	-0.005
NGRC002	100	101	-0.005
NGRC002	101	102	-0.005
NGRC002	102	103	-0.005
NGRC002	103	104	-0.005
NGRC002	104	105	-0.005
NGRC002	105	106	-0.005
NGRC002	106	107	-0.005
NGRC002	107	108	-0.005
NGRC002	108	109	-0.005
NGRC002	109	110	-0.005
NGRC002	110	111	-0.005
NGRC002	111	112	0.008

Hole ID	From	To	Au (ppm)
NGRC002	112	113	-0.005
NGRC002	113	114	-0.005
NGRC002	114	115	-0.005
NGRC002	115	116	-0.005
NGRC002	116	117	-0.005
NGRC002	117	118	-0.005
NGRC002	118	119	-0.005
NGRC002	119	120	-0.005
NGRC002	120	121	-0.005
NGRC002	121	122	0.008
NGRC002	122	123	-0.005
NGRC002	123	124	-0.005
NGRC002	124	125	-0.005
NGRC002	125	126	-0.005
NGRC002	126	127	-0.005
NGRC002	127	128	-0.005
NGRC002	128	129	-0.005
NGRC002	129	130	-0.005
NGRC002	130	131	-0.005
NGRC002	131	132	-0.005
NGRC002	132	133	-0.005
NGRC002	133	134	0.006
NGRC002	134	135	-0.005
NGRC002	135	136	-0.005
NGRC002	136	137	-0.005
NGRC002	137	138	-0.005
NGRC002	138	139	-0.005
NGRC002	139	140	-0.005
NGRC002	140	141	-0.005
NGRC002	141	142	-0.005
NGRC002	142	143	0.013
NGRC002	143	144	-0.005
NGRC002	144	145	-0.005
NGRC002	145	146	-0.005
NGRC002	146	147	0.03
NGRC002	147	148	-0.005
NGRC002	148	149	-0.005
NGRC002	149	150	-0.005
NGRC003	0	1	0.015
NGRC003	1	2	0.018
NGRC003	2	3	0.006
NGRC003	3	4	0.006
NGRC003	4	5	0.009
NGRC003	5	6	0.008
NGRC003	6	7	0.006
NGRC003	7	8	-0.005
NGRC003	8	9	-0.005
NGRC003	9	10	-0.005
NGRC003	10	11	-0.005
NGRC003	11	12	-0.005
NGRC003	12	13	-0.005
NGRC003	13	14	0.043
NGRC003	14	15	-0.005
NGRC003	15	16	-0.005
NGRC003	16	17	-0.005
NGRC003	17	18	-0.005
NGRC003	18	19	-0.005
NGRC003	19	20	-0.005

Hole ID	From	To	Au (ppm)
NGRC003	20	21	-0.005
NGRC003	21	22	-0.005
NGRC003	22	23	-0.005
NGRC003	23	24	-0.005
NGRC003	24	25	-0.005
NGRC003	25	26	-0.005
NGRC003	26	27	-0.005
NGRC003	27	28	-0.005
NGRC003	28	29	-0.005
NGRC003	29	30	-0.005
NGRC003	30	31	-0.005
NGRC003	31	32	0.016
NGRC003	32	33	0.008
NGRC003	33	34	-0.005
NGRC003	34	35	0.01
NGRC003	35	36	-0.005
NGRC003	36	37	-0.005
NGRC003	37	38	-0.005
NGRC003	38	39	-0.005
NGRC003	39	40	-0.005
NGRC003	40	41	0.063
NGRC003	41	42	0.024
NGRC003	42	43	0.026
NGRC003	43	44	0.048
NGRC003	44	45	0.033
NGRC003	45	46	0.044
NGRC003	46	47	0.009
NGRC003	47	48	-0.005
NGRC003	48	49	-0.005
NGRC003	49	50	-0.005
NGRC003	50	51	0.008
NGRC003	51	52	-0.005
NGRC003	52	53	-0.005
NGRC003	53	54	0.005
NGRC003	54	55	-0.005
NGRC003	55	56	-0.005
NGRC003	56	57	-0.005
NGRC003	57	58	-0.005
NGRC003	58	59	-0.005
NGRC003	59	60	-0.005
NGRC003	60	61	-0.005
NGRC003	61	62	-0.005
NGRC003	62	63	-0.005
NGRC003	63	64	-0.005
NGRC003	64	65	-0.005
NGRC003	65	66	-0.005
NGRC003	66	67	-0.005
NGRC003	67	68	-0.005
NGRC003	68	69	-0.005
NGRC003	69	70	-0.005
NGRC003	70	71	-0.005
NGRC003	71	72	-0.005
NGRC003	72	73	-0.005
NGRC003	73	74	0.006
NGRC003	74	75	-0.005
NGRC003	75	76	-0.005
NGRC003	76	77	-0.005
NGRC003	77	78	-0.005

Hole ID	From	To	Au (ppm)
NGRC003	78	79	-0.005
NGRC003	79	80	-0.005
NGRC003	80	81	-0.005
NGRC003	81	82	-0.005
NGRC003	82	83	-0.005
NGRC003	83	84	-0.005
NGRC003	84	85	-0.005
NGRC003	85	86	-0.005
NGRC003	86	87	-0.005
NGRC003	87	88	-0.005
NGRC003	88	89	-0.005
NGRC003	89	90	-0.005
NGRC003	90	91	-0.005
NGRC003	91	92	-0.005
NGRC003	92	93	-0.005
NGRC003	93	94	-0.005
NGRC003	94	95	-0.005
NGRC003	95	96	-0.005
NGRC003	96	97	-0.005
NGRC003	97	98	0.007
NGRC003	98	99	0.006
NGRC003	99	100	-0.005
NGRC003	100	101	0.006
NGRC003	101	102	0.007
NGRC003	102	103	0.005
NGRC003	103	104	-0.005
NGRC003	104	105	0.006
NGRC003	105	106	-0.005
NGRC003	106	107	-0.005
NGRC003	107	108	-0.005
NGRC003	108	109	0.006
NGRC003	109	110	-0.005
NGRC003	110	111	-0.005
NGRC003	111	112	0.007
NGRC003	112	113	-0.005
NGRC003	113	114	-0.005
NGRC003	114	115	0.005
NGRC003	115	116	-0.005
NGRC003	116	117	-0.005
NGRC003	117	118	-0.005
NGRC003	118	119	0.005
NGRC003	119	120	-0.005
NGRC003	120	121	-0.005
NGRC003	121	122	-0.005
NGRC003	122	123	-0.005
NGRC003	123	124	-0.005
NGRC003	124	125	-0.005
NGRC003	125	126	-0.005
NGRC003	126	127	-0.005
NGRC003	127	128	-0.005
NGRC003	128	129	-0.005
NGRC003	129	130	-0.005
NGRC003	130	131	-0.005
NGRC003	131	132	-0.005
NGRC003	132	133	-0.005
NGRC003	133	134	-0.005
NGRC003	134	135	-0.005
NGRC003	135	136	-0.005

Hole ID	From	To	Au (ppm)
NGRC003	136	137	-0.005
NGRC003	137	138	0.005
NGRC003	138	139	-0.005
NGRC003	139	140	-0.005
NGRC003	140	141	-0.005
NGRC003	141	142	0.005
NGRC003	142	143	-0.005
NGRC003	143	144	-0.005
NGRC003	144	145	-0.005
NGRC003	145	146	-0.005
NGRC003	146	147	-0.005
NGRC003	147	148	-0.005
NGRC003	148	149	-0.005
NGRC003	149	150	-0.005
NGRC004	0	1	0.008
NGRC004	1	2	0.013
NGRC004	2	3	0.006
NGRC004	3	4	0.005
NGRC004	4	5	-0.005
NGRC004	5	6	-0.005
NGRC004	6	7	-0.005
NGRC004	7	8	-0.005
NGRC004	8	9	-0.005
NGRC004	9	10	-0.005
NGRC004	10	11	-0.005
NGRC004	11	12	-0.005
NGRC004	12	13	-0.005
NGRC004	13	14	-0.005
NGRC004	14	15	-0.005
NGRC004	15	16	-0.005
NGRC004	16	17	-0.005
NGRC004	17	18	-0.005
NGRC004	18	19	-0.005
NGRC004	19	20	-0.005
NGRC004	20	21	-0.005
NGRC004	21	22	-0.005
NGRC004	22	23	-0.005
NGRC004	23	24	0.01
NGRC004	24	25	-0.005
NGRC004	25	26	-0.005
NGRC004	26	27	-0.005
NGRC004	27	28	-0.005
NGRC004	28	29	-0.005
NGRC004	29	30	-0.005
NGRC004	30	31	-0.005
NGRC004	31	32	-0.005
NGRC004	32	33	-0.005
NGRC004	33	34	-0.005
NGRC004	34	35	0.013
NGRC004	35	36	-0.005
NGRC004	36	37	-0.005
NGRC004	37	38	-0.005
NGRC004	38	39	-0.005
NGRC004	39	40	-0.005
NGRC004	40	41	-0.005
NGRC004	41	42	-0.005
NGRC004	42	43	-0.005
NGRC004	43	44	-0.005

Hole ID	From	To	Au (ppm)
NGRC004	44	45	-0.005
NGRC004	45	46	-0.005
NGRC004	46	47	-0.005
NGRC004	47	48	-0.005
NGRC004	48	49	-0.005
NGRC004	49	50	-0.005
NGRC004	50	51	-0.005
NGRC004	51	52	-0.005
NGRC004	52	53	-0.005
NGRC004	53	54	-0.005
NGRC004	54	55	-0.005
NGRC004	55	56	-0.005
NGRC004	56	57	-0.005
NGRC004	57	58	-0.005
NGRC004	58	59	-0.005
NGRC004	59	60	-0.005
NGRC004	60	61	-0.005
NGRC004	61	62	-0.005
NGRC004	62	63	-0.005
NGRC004	63	64	-0.005
NGRC004	64	65	-0.005
NGRC004	65	66	0.005
NGRC004	66	67	-0.005
NGRC004	67	68	-0.005
NGRC004	68	69	-0.005
NGRC004	69	70	-0.005
NGRC004	70	71	-0.005
NGRC004	71	72	-0.005
NGRC004	72	73	-0.005
NGRC004	73	74	-0.005
NGRC004	74	75	-0.005
NGRC004	75	76	-0.005
NGRC004	76	77	-0.005
NGRC004	77	78	-0.005
NGRC004	78	79	0.009
NGRC004	79	80	0.01
NGRC004	80	81	0.013
NGRC004	81	82	-0.005
NGRC004	82	83	-0.005
NGRC004	83	84	-0.005
NGRC004	84	85	-0.005
NGRC004	85	86	-0.005
NGRC004	86	87	-0.005
NGRC004	87	88	-0.005
NGRC004	88	89	-0.005
NGRC004	89	90	-0.005
NGRC004	90	91	-0.005
NGRC004	91	92	-0.005
NGRC004	92	93	-0.005
NGRC004	93	94	-0.005
NGRC004	94	95	-0.005
NGRC004	95	96	-0.005
NGRC004	96	97	-0.005
NGRC004	97	98	-0.005
NGRC004	98	99	-0.005
NGRC004	99	100	-0.005
NGRC004	100	101	-0.005
NGRC004	101	102	-0.005

Hole ID	From	To	Au (ppm)
NGRC004	102	103	-0.005
NGRC004	103	104	-0.005
NGRC004	104	105	-0.005
NGRC004	105	106	-0.005
NGRC004	106	107	-0.005
NGRC004	107	108	-0.005
NGRC004	108	109	-0.005
NGRC004	109	110	-0.005
NGRC004	110	111	-0.005
NGRC004	111	112	-0.005
NGRC004	112	113	-0.005
NGRC004	113	114	-0.005
NGRC004	114	115	-0.005
NGRC004	115	116	-0.005
NGRC004	116	117	-0.005
NGRC004	117	118	-0.005
NGRC004	118	119	-0.005
NGRC004	119	120	-0.005
NGRC004	120	121	-0.005
NGRC004	121	122	-0.005
NGRC004	122	123	-0.005
NGRC004	123	124	-0.005
NGRC004	124	125	-0.005
NGRC004	125	126	-0.005
NGRC004	126	127	-0.005
NGRC004	127	128	-0.005
NGRC004	128	129	-0.005
NGRC004	129	130	-0.005
NGRC004	130	131	-0.005
NGRC004	131	132	-0.005
NGRC004	132	133	-0.005
NGRC004	133	134	-0.005
NGRC004	134	135	-0.005
NGRC004	135	136	-0.005
NGRC004	136	137	-0.005
NGRC004	137	138	-0.005
NGRC004	138	139	-0.005
NGRC004	139	140	-0.005
NGRC004	140	141	0.005
NGRC004	141	142	-0.005
NGRC004	142	143	-0.005
NGRC004	143	144	-0.005
NGRC004	144	145	-0.005
NGRC004	145	146	-0.005
NGRC004	146	147	-0.005
NGRC004	147	148	-0.005
NGRC004	148	149	-0.005
NGRC004	149	150	-0.005
NGRC005	0	1	0.009
NGRC005	1	2	-0.005
NGRC005	2	3	-0.005
NGRC005	3	4	-0.005
NGRC005	4	5	-0.005
NGRC005	5	6	-0.005
NGRC005	6	7	-0.005
NGRC005	7	8	-0.005
NGRC005	8	9	-0.005
NGRC005	9	10	-0.005

Hole ID	From	To	Au (ppm)
NGRC005	10	11	-0.005
NGRC005	11	12	-0.005
NGRC005	12	13	-0.005
NGRC005	13	14	-0.005
NGRC005	14	15	-0.005
NGRC005	15	16	-0.005
NGRC005	16	17	-0.005
NGRC005	17	18	-0.005
NGRC005	18	19	-0.005
NGRC005	19	20	-0.005
NGRC005	20	21	0.03
NGRC005	21	22	-0.005
NGRC005	22	23	-0.005
NGRC005	23	24	-0.005
NGRC005	24	25	-0.005
NGRC005	25	26	-0.005
NGRC005	26	27	-0.005
NGRC005	27	28	-0.005
NGRC005	28	29	-0.005
NGRC005	29	30	-0.005
NGRC005	30	31	0.007
NGRC005	31	32	-0.005
NGRC005	32	33	-0.005
NGRC005	33	34	-0.005
NGRC005	34	35	-0.005
NGRC005	35	36	-0.005
NGRC005	36	37	-0.005
NGRC005	37	38	-0.005
NGRC005	38	39	-0.005
NGRC005	39	40	-0.005
NGRC005	40	41	-0.005
NGRC005	41	42	-0.005
NGRC005	42	43	-0.005
NGRC005	43	44	-0.005
NGRC005	44	45	-0.005
NGRC005	45	46	-0.005
NGRC005	46	47	-0.005
NGRC005	47	48	-0.005
NGRC005	48	49	-0.005
NGRC005	49	50	-0.005
NGRC005	50	51	-0.005
NGRC005	51	52	-0.005
NGRC005	52	53	-0.005
NGRC005	53	54	-0.005
NGRC005	54	55	0.015
NGRC005	55	56	0.007
NGRC005	56	57	0.009
NGRC005	57	58	-0.005
NGRC005	58	59	-0.005
NGRC005	59	60	-0.005
NGRC005	60	61	-0.005
NGRC005	61	62	-0.005
NGRC005	62	63	0.01
NGRC005	63	64	0.01
NGRC005	64	65	-0.005
NGRC005	65	66	-0.005
NGRC005	66	67	-0.005
NGRC005	67	68	-0.005

Hole ID	From	To	Au (ppm)
NGRC005	68	69	-0.005
NGRC005	69	70	-0.005
NGRC005	70	71	-0.005
NGRC005	71	72	-0.005
NGRC005	72	73	-0.005
NGRC005	73	74	-0.005
NGRC005	74	75	-0.005
NGRC005	75	76	-0.005
NGRC005	76	77	-0.005
NGRC005	77	78	-0.005
NGRC005	78	79	-0.005
NGRC005	79	80	-0.005
NGRC005	80	81	-0.005
NGRC005	81	82	-0.005
NGRC005	82	83	-0.005
NGRC005	83	84	-0.005
NGRC005	84	85	-0.005
NGRC005	85	86	-0.005
NGRC005	86	87	-0.005
NGRC005	87	88	-0.005
NGRC005	88	89	-0.005
NGRC005	89	90	-0.005
NGRC005	90	91	-0.005
NGRC005	91	92	-0.005
NGRC005	92	93	-0.005
NGRC005	93	94	-0.005
NGRC005	94	95	-0.005
NGRC005	95	96	-0.005
NGRC005	96	97	-0.005
NGRC005	97	98	-0.005
NGRC005	98	99	-0.005
NGRC005	99	100	-0.005
NGRC005	100	101	-0.005
NGRC005	101	102	0.011
NGRC005	102	103	-0.005
NGRC005	103	104	-0.005
NGRC005	104	105	-0.005
NGRC005	105	106	-0.005
NGRC005	106	107	-0.005
NGRC005	107	108	-0.005
NGRC005	108	109	-0.005
NGRC005	109	110	-0.005
NGRC005	139	140	-0.005
NGRC005	140	141	-0.005
NGRC005	141	142	-0.005
NGRC005	142	143	-0.005
NGRC005	143	144	-0.005
NGRC005	144	145	-0.005
NGRC005	145	146	-0.005
NGRC005	146	147	0.01
NGRC005	147	148	-0.005
NGRC005	148	149	0.005
NGRC005	149	150	0.016
NGRC006	0	1	-0.005
NGRC006	1	2	0.005
NGRC006	2	3	-0.005
NGRC006	3	4	-0.005
NGRC006	4	5	-0.005

Hole ID	From	To	Au (ppm)
NGRC006	5	6	0.011
NGRC006	6	7	0.025
NGRC006	7	8	0.038
NGRC006	8	9	0.015
NGRC006	9	10	0.011
NGRC006	10	11	-0.005
NGRC006	11	12	-0.005
NGRC006	12	13	-0.005
NGRC006	13	14	-0.005
NGRC006	14	15	-0.005
NGRC006	15	16	-0.005
NGRC006	16	17	-0.005
NGRC006	17	18	-0.005
NGRC006	18	19	-0.005
NGRC006	19	20	-0.005
NGRC006	20	21	-0.005
NGRC006	21	22	-0.005
NGRC006	22	23	-0.005
NGRC006	23	24	-0.005
NGRC006	24	25	0.005
NGRC006	25	26	-0.005
NGRC006	26	27	-0.005
NGRC006	27	28	-0.005
NGRC006	28	29	0.026
NGRC006	29	30	0.008
NGRC006	30	31	-0.005
NGRC006	31	32	-0.005
NGRC006	32	33	0.009
NGRC006	33	34	0.007
NGRC006	34	35	-0.005
NGRC006	35	36	-0.005
NGRC006	36	37	-0.005
NGRC006	37	38	-0.005
NGRC006	38	39	-0.005
NGRC006	39	40	-0.005
NGRC006	40	41	-0.005
NGRC006	41	42	-0.005
NGRC006	42	43	-0.005
NGRC006	43	44	0.019
NGRC006	44	45	0.008
NGRC006	45	46	-0.005
NGRC006	46	47	0.009
NGRC006	47	48	0.01
NGRC006	48	49	0.009
NGRC006	49	50	-0.005
NGRC006	50	51	-0.005
NGRC006	51	52	-0.005
NGRC006	52	53	-0.005
NGRC006	53	54	-0.005
NGRC006	54	55	0.006
NGRC006	55	56	-0.005
NGRC006	56	57	-0.005
NGRC006	57	58	-0.005
NGRC006	58	59	-0.005
NGRC006	59	60	-0.005
NGRC006	60	61	-0.005
NGRC006	61	62	-0.005
NGRC006	62	63	-0.005

Hole ID	From	To	Au (ppm)
NGRC006	63	64	-0.005
NGRC006	64	65	-0.005
NGRC006	65	66	-0.005
NGRC006	66	67	-0.005
NGRC006	67	68	-0.005
NGRC006	68	69	-0.005
NGRC006	69	70	-0.005
NGRC006	70	71	-0.005
NGRC006	71	72	-0.005
NGRC006	72	73	-0.005
NGRC006	73	74	-0.005
NGRC006	74	75	-0.005
NGRC006	75	76	-0.005
NGRC006	76	77	-0.005
NGRC006	77	78	-0.005
NGRC006	78	79	-0.005
NGRC006	79	80	-0.005
NGRC006	80	81	0.008
NGRC006	81	82	-0.005
NGRC006	82	83	0.006
NGRC006	83	84	-0.005
NGRC006	84	85	-0.005
NGRC007	0	1	0.011
NGRC007	1	2	0.013
NGRC007	2	3	-0.005
NGRC007	3	4	-0.005
NGRC007	4	5	-0.005
NGRC007	5	6	0.006
NGRC007	6	7	0.005
NGRC007	7	8	-0.005
NGRC007	8	9	-0.005
NGRC007	9	10	-0.005
NGRC007	10	11	-0.005
NGRC007	11	12	-0.005
NGRC007	12	13	-0.005
NGRC007	13	14	-0.005
NGRC007	14	15	-0.005
NGRC007	15	16	-0.005
NGRC007	16	17	-0.005
NGRC007	17	18	-0.005
NGRC007	18	19	0.005
NGRC007	19	20	-0.005
NGRC007	20	21	-0.005
NGRC007	21	22	-0.005
NGRC007	22	23	0.007
NGRC007	23	24	-0.005
NGRC007	24	25	0.006
NGRC007	25	26	-0.005
NGRC007	26	27	-0.005
NGRC007	27	28	-0.005
NGRC007	28	29	0.005
NGRC007	29	30	-0.005
NGRC007	30	31	-0.005
NGRC007	31	32	-0.005
NGRC007	32	33	-0.005
NGRC007	33	34	0.011
NGRC007	34	35	0.009
NGRC007	35	36	0.007

Hole ID	From	To	Au (ppm)
NGRC007	36	37	-0.005
NGRC007	37	38	-0.005
NGRC007	38	39	-0.005
NGRC007	39	40	-0.005
NGRC007	40	41	-0.005
NGRC007	41	42	-0.005
NGRC007	42	43	-0.005
NGRC007	43	44	-0.005
NGRC007	44	45	-0.005
NGRC007	45	46	-0.005
NGRC007	46	47	-0.005
NGRC007	47	48	-0.005
NGRC007	48	49	-0.005
NGRC007	49	50	-0.005
NGRC007	50	51	-0.005
NGRC007	51	52	-0.005
NGRC007	52	53	-0.005
NGRC007	53	54	-0.005
NGRC007	54	55	-0.005
NGRC007	55	56	-0.005
NGRC007	56	57	-0.005
NGRC007	57	58	-0.005
NGRC007	58	59	-0.005
NGRC007	59	60	-0.005
NGRC007	60	61	-0.005
NGRC007	61	62	-0.005
NGRC007	62	63	-0.005
NGRC007	63	64	-0.005
NGRC007	64	65	0.005
NGRC007	65	66	0.005
NGRC007	66	67	0.006
NGRC007	67	68	-0.005
NGRC007	68	69	-0.005
NGRC007	69	70	0.053
NGRC007	70	71	0.014
NGRC007	71	72	-0.005
NGRC007	72	73	-0.005
NGRC007	73	74	-0.005
NGRC007	74	75	-0.005
NGRC007	75	76	-0.005
NGRC007	76	77	-0.005
NGRC007	77	78	0.015
NGRC007	78	79	-0.005
NGRC007	79	80	0.005
NGRC007	80	81	-0.005
NGRC007	81	82	-0.005
NGRC007	82	83	0.005
NGRC007	83	84	-0.005
NGRC007	84	85	-0.005
NGRC007	85	86	-0.005
NGRC007	86	87	-0.005
NGRC007	87	88	-0.005
NGRC007	88	89	-0.005
NGRC007	89	90	-0.005
NGRC007	90	91	-0.005
NGRC007	91	92	-0.005
NGRC007	92	93	-0.005
NGRC007	93	94	-0.005

Hole ID	From	To	Au (ppm)
NGRC007	94	95	-0.005
NGRC007	95	96	-0.005
NGRC007	96	97	-0.005
NGRC007	97	98	-0.005
NGRC007	98	99	-0.005
NGRC007	99	100	-0.005
NGRC007	100	101	-0.005
NGRC007	101	102	0.013
NGRC007	102	103	-0.005
NGRC007	103	104	-0.005
NGRC007	104	105	-0.005
NGRC007	105	106	-0.005
NGRC007	106	107	-0.005
NGRC007	107	108	-0.005
NGRC007	108	109	-0.005
NGRC007	109	110	-0.005
NGRC007	110	111	-0.005
NGRC007	111	112	-0.005
NGRC007	112	113	0.033
NGRC007	113	114	0.007
NGRC007	114	115	-0.005
NGRC007	115	116	0.009
NGRC007	116	117	-0.005
NGRC007	117	118	-0.005
NGRC007	118	119	0.013
NGRC007	119	120	-0.005
NGRC007	120	121	-0.005
NGRC007	121	122	0.005
NGRC007	122	123	-0.005
NGRC007	123	124	-0.005
NGRC007	124	125	-0.005
NGRC007	125	126	0.01
NGRC007	126	127	-0.005
NGRC007	127	128	-0.005
NGRC007	128	129	-0.005
NGRC007	129	130	0.005
NGRC007	130	131	0.006
NGRC007	131	132	0.005
NGRC007	132	133	-0.005
NGRC007	133	134	-0.005
NGRC007	134	135	-0.005
NGRC007	135	136	-0.005
NGRC007	136	137	-0.005
NGRC007	137	138	-0.005
NGRC007	138	139	-0.005
NGRC007	139	140	-0.005
NGRC007	140	141	0.006
NGRC007	141	142	-0.005
NGRC007	142	143	-0.005
NGRC007	143	144	0.066
NGRC007	144	145	0.006
NGRC007	145	146	-0.005
NGRC007	146	147	0.01
NGRC007	147	148	0.005
NGRC007	148	149	-0.005
NGRC007	149	150	-0.005
NGRC008	0	1	0.006
NGRC008	1	2	-0.005

Hole ID	From	To	Au (ppm)
NGRC008	2	3	0.008
NGRC008	3	4	0.005
NGRC008	4	5	0.005
NGRC008	5	6	0.006
NGRC008	6	7	-0.005
NGRC008	7	8	-0.005
NGRC008	8	9	-0.005
NGRC008	9	10	0.006
NGRC008	10	11	-0.005
NGRC008	11	12	-0.005
NGRC008	12	13	-0.005
NGRC008	13	14	-0.005
NGRC008	14	15	-0.005
NGRC008	15	16	0.006
NGRC008	16	17	0.009
NGRC008	17	18	-0.005
NGRC008	18	19	-0.005
NGRC008	19	20	-0.005
NGRC008	20	21	-0.005
NGRC008	21	22	-0.005
NGRC008	22	23	-0.005
NGRC008	23	24	-0.005
NGRC008	24	25	-0.005
NGRC008	25	26	-0.005
NGRC008	26	27	-0.005
NGRC008	27	28	-0.005
NGRC008	28	29	-0.005
NGRC008	29	30	-0.005
NGRC008	30	31	-0.005
NGRC008	31	32	-0.005
NGRC008	32	33	-0.005
NGRC008	33	34	-0.005
NGRC008	34	35	-0.005
NGRC008	35	36	-0.005
NGRC008	36	37	-0.005
NGRC008	37	38	-0.005
NGRC008	38	39	-0.005
NGRC008	39	40	0.005
NGRC008	40	41	-0.005
NGRC008	41	42	-0.005
NGRC008	42	43	-0.005
NGRC008	43	44	-0.005
NGRC008	44	45	-0.005
NGRC008	45	46	-0.005
NGRC008	46	47	-0.005
NGRC008	47	48	-0.005
NGRC008	48	49	-0.005
NGRC008	49	50	-0.005
NGRC008	50	51	-0.005
NGRC008	51	52	-0.005
NGRC008	52	53	-0.005
NGRC008	53	54	0.01
NGRC008	54	55	-0.005
NGRC008	55	56	-0.005
NGRC008	56	57	-0.005
NGRC008	57	58	-0.005
NGRC008	58	59	-0.005
NGRC008	59	60	0.007

Hole ID	From	To	Au (ppm)
NGRC008	60	61	-0.005
NGRC008	61	62	-0.005
NGRC008	62	63	-0.005
NGRC008	63	64	0.02
NGRC008	64	65	0.009
NGRC008	65	66	0.01
NGRC008	66	67	-0.005
NGRC008	67	68	-0.005
NGRC008	68	69	-0.005
NGRC008	69	70	-0.005
NGRC008	70	71	-0.005
NGRC008	71	72	0.005
NGRC008	72	73	-0.005
NGRC008	73	74	-0.005
NGRC008	74	75	-0.005
NGRC008	75	76	-0.005
NGRC008	76	77	-0.005
NGRC008	77	78	-0.005
NGRC008	78	79	-0.005
NGRC008	79	80	-0.005
NGRC008	80	81	-0.005
NGRC008	81	82	-0.005
NGRC008	82	83	-0.005
NGRC008	83	84	-0.005
NGRC008	84	85	-0.005
NGRC008	85	86	-0.005
NGRC008	86	87	-0.005
NGRC008	87	88	-0.005
NGRC008	88	89	-0.005
NGRC008	89	90	-0.005
NGRC008	90	91	-0.005
NGRC008	91	92	-0.005
NGRC008	92	93	-0.005
NGRC008	93	94	0.005
NGRC008	94	95	-0.005
NGRC008	95	96	0.981
NGRC008	96	97	0.006
NGRC008	97	98	-0.005
NGRC008	98	99	-0.005
NGRC008	99	100	-0.005
NGRC008	100	101	-0.005
NGRC008	101	102	-0.005
NGRC008	102	103	-0.005
NGRC008	103	104	-0.005
NGRC008	104	105	0.009
NGRC008	105	106	-0.005
NGRC008	106	107	-0.005
NGRC008	107	108	-0.005
NGRC008	108	109	-0.005
NGRC008	109	110	-0.005
NGRC008	110	111	-0.005
NGRC008	111	112	-0.005
NGRC008	112	113	-0.005
NGRC008	113	114	-0.005
NGRC008	114	115	-0.005
NGRC008	115	116	-0.005
NGRC008	116	117	-0.005
NGRC008	117	118	0.011

Hole ID	From	To	Au (ppm)
NGRC008	118	119	-0.005
NGRC008	119	120	-0.005
NGRC008	120	121	-0.005
NGRC008	121	122	-0.005
NGRC008	122	123	-0.005
NGRC008	123	124	-0.005
NGRC008	124	125	-0.005
NGRC008	125	126	-0.005
NGRC008	126	127	-0.005
NGRC008	127	128	-0.005
NGRC008	128	129	-0.005
NGRC008	129	130	-0.005
NGRC008	130	131	0.019
NGRC008	131	132	-0.005
NGRC008	132	133	-0.005
NGRC008	133	134	-0.005
NGRC008	134	135	0.006
NGRC008	135	136	0.015
NGRC008	136	137	-0.005
NGRC008	137	138	-0.005
NGRC008	138	139	-0.005
NGRC008	139	140	-0.005
NGRC008	140	141	-0.005
NGRC008	141	142	0.005
NGRC008	142	143	-0.005
NGRC008	143	144	0.035
NGRC008	144	145	-0.005
NGRC008	145	146	0.006
NGRC008	146	147	-0.005
NGRC008	147	148	0.007
NGRC008	148	149	0.008
NGRC008	149	150	0.023
NGRC008	150	151	-0.005
NGRC008	151	152	-0.005
NGRC008	152	153	-0.005
NGRC008	153	154	-0.005
NGRC008	154	155	-0.005
NGRC008	155	156	-0.005
NGRC008	156	157	-0.005
NGRC008	157	158	0.008
NGRC008	158	159	-0.005
NGRC008	159	160	-0.005
NGRC008	160	161	-0.005
NGRC008	161	162	-0.005
NGRC009	0	1	0.055
NGRC009	1	2	0.01
NGRC009	2	3	0.008
NGRC009	3	4	0.005
NGRC009	4	5	0.005
NGRC009	5	6	0.005
NGRC009	6	7	0.005
NGRC009	7	8	0.112
NGRC009	8	9	0.034
NGRC009	9	10	0.014
NGRC009	10	11	0.005
NGRC009	11	12	0.211
NGRC009	12	13	0.029
NGRC009	13	14	0.027

Hole ID	From	To	Au (ppm)
NGRC009	14	15	-0.005
NGRC009	15	16	-0.005
NGRC009	16	17	0.01
NGRC009	17	18	-0.005
NGRC009	18	19	-0.005
NGRC009	19	20	-0.005
NGRC009	20	21	0.005
NGRC009	21	22	-0.005
NGRC009	22	23	0.005
NGRC009	23	24	0.005
NGRC009	24	25	0.014
NGRC009	25	26	-0.005
NGRC009	26	27	0.021
NGRC009	27	28	0.036
NGRC009	28	29	-0.005
NGRC009	29	30	-0.005
NGRC009	30	31	-0.005
NGRC009	31	32	-0.005
NGRC009	32	33	-0.005
NGRC009	33	34	0.013
NGRC009	34	35	-0.005
NGRC009	35	36	-0.005
NGRC009	36	37	-0.005
NGRC009	37	38	-0.005
NGRC009	38	39	-0.005
NGRC009	39	40	-0.005
NGRC009	40	41	-0.005
NGRC009	41	42	-0.005
NGRC009	42	43	-0.005
NGRC009	43	44	-0.005
NGRC009	44	45	-0.005
NGRC009	45	46	-0.005
NGRC009	46	47	-0.005
NGRC009	47	48	-0.005
NGRC009	48	49	-0.005
NGRC009	49	50	-0.005
NGRC009	50	51	-0.005
NGRC009	51	52	-0.005
NGRC009	52	53	-0.005
NGRC009	53	54	-0.005
NGRC009	54	55	-0.005
NGRC009	55	56	-0.005
NGRC009	56	57	-0.005
NGRC009	57	58	-0.005
NGRC009	58	59	-0.005
NGRC009	59	60	-0.005
NGRC009	60	61	-0.005
NGRC009	61	62	-0.005
NGRC009	62	63	0.007
NGRC009	63	64	-0.005
NGRC009	64	65	-0.005
NGRC009	65	66	-0.005
NGRC009	66	67	-0.005
NGRC009	67	68	0.014
NGRC009	68	69	-0.005
NGRC009	69	70	-0.005
NGRC009	70	71	-0.005
NGRC009	71	72	-0.005

Hole ID	From	To	Au (ppm)
NGRC009	72	73	-0.005
NGRC009	73	74	-0.005
NGRC009	74	75	0.014
NGRC009	75	76	-0.005
NGRC009	76	77	-0.005
NGRC009	77	78	0.006
NGRC009	78	79	-0.005
NGRC009	79	80	-0.005
NGRC009	80	81	-0.005
NGRC009	81	82	-0.005
NGRC009	82	83	0.005
NGRC009	83	84	0.005
NGRC009	84	85	0.006
NGRC009	85	86	0.005
NGRC009	86	87	-0.005
NGRC009	87	88	-0.005
NGRC009	88	89	-0.005
NGRC009	89	90	-0.005
NGRC009	90	91	-0.005
NGRC009	91	92	-0.005
NGRC009	92	93	-0.005
NGRC009	93	94	-0.005
NGRC009	94	95	-0.005
NGRC009	95	96	-0.005
NGRC009	96	97	-0.005
NGRC009	97	98	-0.005
NGRC009	98	99	-0.005
NGRC009	99	100	-0.005
NGRC009	100	101	-0.005
NGRC009	101	102	0.009
NGRC009	102	103	-0.005
NGRC009	103	104	-0.005
NGRC009	104	105	-0.005
NGRC009	105	106	-0.005
NGRC009	106	107	-0.005
NGRC009	107	108	-0.005
NGRC009	108	109	-0.005
NGRC009	109	110	-0.005
NGRC009	110	111	-0.005
NGRC009	111	112	-0.005
NGRC009	112	113	-0.005
NGRC009	113	114	-0.005
NGRC009	114	115	-0.005
NGRC009	115	116	-0.005
NGRC009	116	117	-0.005
NGRC009	117	118	-0.005
NGRC009	118	119	-0.005
NGRC009	119	120	-0.005
NGRC009	120	121	-0.005
NGRC009	121	122	-0.005
NGRC009	122	123	-0.005
NGRC009	123	124	-0.005
NGRC009	124	125	-0.005
NGRC009	125	126	-0.005
NGRC009	126	127	-0.005
NGRC009	127	128	-0.005
NGRC009	128	129	-0.005
NGRC009	129	130	-0.005

Hole ID	From	To	Au (ppm)
NGRC009	130	131	-0.005
NGRC009	131	132	-0.005
NGRC009	132	133	-0.005
NGRC009	133	134	-0.005
NGRC009	134	135	-0.005
NGRC009	135	136	-0.005
NGRC009	136	137	-0.005
NGRC009	137	138	-0.005
NGRC009	138	139	-0.005
NGRC009	139	140	-0.005
NGRC009	140	141	-0.005
NGRC009	141	142	-0.005
NGRC009	142	143	-0.005
NGRC009	143	144	-0.005
NGRC009	144	145	-0.005
NGRC009	145	146	-0.005
NGRC009	146	147	-0.005
NGRC009	147	148	-0.005
NGRC009	148	149	-0.005
NGRC009	149	150	-0.005
NGRC009	150	151	-0.005
NGRC009	151	152	-0.005
NGRC009	152	153	-0.005
NGRC009	153	154	-0.005
NGRC009	154	155	-0.005
NGRC009	155	156	-0.005
NGRC009	156	157	-0.005
NGRC009	157	158	-0.005
NGRC009	158	159	-0.005
NGRC009	159	160	-0.005
NGRC009	160	161	-0.005
NGRC009	161	162	-0.005
NGRC010	0	1	0.005
NGRC010	1	2	-0.005
NGRC010	2	3	-0.005
NGRC010	3	4	-0.005
NGRC010	4	5	-0.005
NGRC010	5	6	-0.005
NGRC010	6	7	-0.005
NGRC010	7	8	-0.005
NGRC010	8	9	-0.005
NGRC010	9	10	-0.005
NGRC010	10	11	-0.005
NGRC010	11	12	0.007
NGRC010	12	13	-0.005
NGRC010	13	14	0.011
NGRC010	14	15	-0.005
NGRC010	15	16	-0.005
NGRC010	16	17	-0.005
NGRC010	17	18	0.006
NGRC010	18	19	-0.005
NGRC010	19	20	0.005
NGRC010	20	21	0.01
NGRC010	21	22	-0.005
NGRC010	22	23	-0.005
NGRC010	23	24	-0.005
NGRC010	24	25	-0.005
NGRC010	25	26	-0.005

Hole ID	From	To	Au (ppm)
NGRC010	26	27	-0.005
NGRC010	27	28	-0.005
NGRC010	28	29	-0.005
NGRC010	29	30	-0.005
NGRC010	30	31	0.089
NGRC010	31	32	0.265
NGRC010	32	33	0.021
NGRC010	33	34	-0.005
NGRC010	34	35	-0.005
NGRC010	35	36	-0.005
NGRC010	36	37	-0.005
NGRC010	37	38	-0.005
NGRC010	38	39	-0.005
NGRC010	39	40	-0.005
NGRC010	40	41	-0.005
NGRC010	41	42	-0.005
NGRC010	42	43	-0.005
NGRC010	43	44	-0.005
NGRC010	44	45	-0.005
NGRC010	45	46	0.006
NGRC010	46	47	0.034
NGRC010	47	48	-0.005
NGRC010	48	49	-0.005
NGRC010	49	50	-0.005
NGRC010	50	51	-0.005
NGRC010	51	52	-0.005
NGRC010	52	53	-0.005
NGRC010	53	54	-0.005
NGRC010	54	55	-0.005
NGRC010	55	56	-0.005
NGRC010	56	57	-0.005
NGRC010	57	58	-0.005
NGRC010	58	59	-0.005
NGRC010	59	60	-0.005
NGRC010	60	61	-0.005
NGRC010	61	62	-0.005
NGRC010	62	63	-0.005
NGRC010	63	64	-0.005
NGRC010	64	65	-0.005
NGRC010	65	66	-0.005
NGRC010	66	67	-0.005
NGRC010	67	68	-0.005
NGRC010	68	69	-0.005
NGRC010	69	70	-0.005
NGRC010	70	71	-0.005
NGRC010	71	72	-0.005
NGRC010	72	73	-0.005
NGRC010	73	74	-0.005
NGRC010	74	75	-0.005
NGRC010	75	76	-0.005
NGRC010	76	77	-0.005
NGRC010	77	78	-0.005
NGRC010	78	79	-0.005
NGRC010	79	80	-0.005
NGRC010	80	81	-0.005
NGRC010	81	82	-0.005
NGRC010	82	83	-0.005
NGRC010	83	84	-0.005

Hole ID	From	To	Au (ppm)
NGRC010	84	85	-0.005
NGRC010	85	86	-0.005
NGRC010	86	87	-0.005
NGRC010	87	88	-0.005
NGRC010	88	89	-0.005
NGRC010	89	90	-0.005
NGRC010	90	91	-0.005
NGRC010	91	92	-0.005
NGRC010	92	93	-0.005
NGRC010	93	94	0.005
NGRC010	94	95	-0.005
NGRC010	95	96	-0.005
NGRC010	96	97	-0.005
NGRC010	97	98	0.005
NGRC010	98	99	0.005
NGRC010	99	100	-0.005
NGRC010	100	101	-0.005
NGRC010	101	102	-0.005
NGRC010	102	103	-0.005
NGRC010	103	104	-0.005
NGRC010	104	105	0.006
NGRC010	105	106	-0.005
NGRC010	106	107	-0.005
NGRC010	107	108	-0.005
NGRC010	108	109	-0.005
NGRC010	109	110	-0.005
NGRC010	110	111	-0.005
NGRC010	111	112	-0.005
NGRC010	112	113	-0.005
NGRC010	113	114	-0.005
NGRC010	114	115	-0.005
NGRC010	115	116	-0.005
NGRC010	116	117	-0.005
NGRC010	117	118	-0.005
NGRC010	118	119	-0.005
NGRC010	119	120	-0.005
NGRC010	120	121	-0.005
NGRC010	121	122	-0.005
NGRC010	122	123	-0.005
NGRC010	123	124	-0.005
NGRC010	124	125	-0.005
NGRC010	125	126	-0.005
NGRC010	126	127	-0.005
NGRC010	127	128	-0.005
NGRC010	128	129	-0.005
NGRC010	129	130	-0.005
NGRC010	130	131	-0.005
NGRC010	131	132	-0.005
NGRC010	132	133	-0.005
NGRC010	133	134	-0.005
NGRC010	134	135	-0.005
NGRC010	135	136	-0.005
NGRC010	136	137	-0.005
NGRC010	137	138	-0.005
NGRC010	138	139	-0.005
NGRC010	139	140	-0.005
NGRC010	140	141	-0.005
NGRC010	141	142	-0.005

Hole ID	From	To	Au (ppm)
NGRC010	142	143	-0.005
NGRC010	144	145	-0.005
NGRC010	145	146	-0.005
NGRC010	146	147	-0.005
NGRC010	147	148	-0.005
NGRC010	148	149	-0.005
NGRC010	149	150	-0.005
NGRC010	143	144	-0.005
NGRC011	0	1	0.006
NGRC011	1	2	-0.005
NGRC011	2	3	-0.005
NGRC011	3	4	-0.005
NGRC011	4	5	0.008
NGRC011	5	6	-0.005
NGRC011	6	7	-0.005
NGRC011	7	8	-0.005
NGRC011	8	9	-0.005
NGRC011	9	10	-0.005
NGRC011	10	11	-0.005
NGRC011	11	12	-0.005
NGRC011	12	13	0.009
NGRC011	13	14	-0.005
NGRC011	14	15	-0.005
NGRC011	15	16	-0.005
NGRC011	16	17	-0.005
NGRC011	17	18	-0.005
NGRC011	18	19	-0.005
NGRC011	19	20	-0.005
NGRC011	20	21	-0.005
NGRC011	21	22	-0.005
NGRC011	22	23	-0.005
NGRC011	23	24	-0.005
NGRC011	24	25	-0.005
NGRC011	25	26	0.011
NGRC011	26	27	0.009
NGRC011	27	28	0.018
NGRC011	28	29	0.006
NGRC011	29	30	-0.005
NGRC011	30	31	0.023
NGRC011	31	32	0.005
NGRC011	32	33	0.007
NGRC011	33	34	0.006
NGRC011	34	35	-0.005
NGRC011	35	36	0.006
NGRC011	36	37	0.006
NGRC011	37	38	0.005
NGRC011	38	39	0.007
NGRC011	39	40	-0.005
NGRC011	40	41	-0.005
NGRC011	41	42	-0.005
NGRC011	42	43	0.005
NGRC011	43	44	0.005
NGRC011	44	45	0.005
NGRC011	45	46	0.005
NGRC011	46	47	0.005
NGRC011	47	48	0.005
NGRC011	48	49	0.005
NGRC011	49	50	0.005

Hole ID	From	To	Au (ppm)
NGRC011	50	51	-0.005
NGRC011	51	52	-0.005
NGRC011	52	53	-0.005
NGRC011	53	54	0.005
NGRC011	54	55	-0.005
NGRC011	55	56	-0.005
NGRC011	56	57	0.005
NGRC011	57	58	-0.005
NGRC011	58	59	-0.005
NGRC011	59	60	-0.005
NGRC011	60	61	-0.005
NGRC011	61	62	-0.005
NGRC011	62	63	0.013
NGRC011	63	64	0.006
NGRC011	64	65	-0.005
NGRC011	65	66	0.006
NGRC011	66	67	-0.005
NGRC011	67	68	-0.005
NGRC011	68	69	-0.005
NGRC011	69	70	-0.005
NGRC011	70	71	-0.005
NGRC011	71	72	-0.005
NGRC011	72	73	-0.005
NGRC011	73	74	-0.005
NGRC011	74	75	-0.005
NGRC011	75	76	-0.005
NGRC011	76	77	-0.005
NGRC011	77	78	-0.005
NGRC011	78	79	-0.005
NGRC011	79	80	-0.005
NGRC011	80	81	-0.005
NGRC011	81	82	-0.005
NGRC011	82	83	-0.005
NGRC011	83	84	-0.005
NGRC011	84	85	-0.005
NGRC011	85	86	-0.005
NGRC011	86	87	-0.005
NGRC011	87	88	-0.005
NGRC011	88	89	-0.005
NGRC011	89	90	-0.005
NGRC011	90	91	-0.005
NGRC011	91	92	-0.005
NGRC011	92	93	-0.005
NGRC011	93	94	-0.005
NGRC011	94	95	-0.005
NGRC011	95	96	-0.005
NGRC011	96	97	-0.005
NGRC011	97	98	-0.005
NGRC011	98	99	-0.005
NGRC011	99	100	-0.005
NGRC011	100	101	-0.005
NGRC011	101	102	-0.005
NGRC011	102	103	-0.005
NGRC011	103	104	-0.005
NGRC011	104	105	-0.005
NGRC011	105	106	-0.005
NGRC011	106	107	-0.005
NGRC011	107	108	-0.005

Hole ID	From	To	Au (ppm)
NGRC011	108	109	-0.005
NGRC011	109	110	-0.005
NGRC011	110	111	-0.005
NGRC011	111	112	-0.005
NGRC011	112	113	-0.005
NGRC011	113	114	-0.005
NGRC011	114	115	-0.005
NGRC011	115	116	-0.005
NGRC011	116	117	-0.005
NGRC011	117	118	-0.005
NGRC011	118	119	-0.005
NGRC011	119	120	-0.005
NGRC011	120	121	-0.005
NGRC011	121	122	-0.005
NGRC011	122	123	-0.005
NGRC011	123	124	-0.005
NGRC011	124	125	0.006
NGRC011	125	126	-0.005
NGRC011	126	127	-0.005
NGRC011	127	128	-0.005
NGRC011	128	129	-0.005
NGRC011	129	130	-0.005
NGRC011	130	131	-0.005
NGRC011	131	132	-0.005
NGRC011	132	133	-0.005
NGRC011	133	134	-0.005
NGRC011	134	135	-0.005
NGRC011	135	136	-0.005
NGRC011	136	137	-0.005
NGRC011	137	138	-0.005
NGRC011	138	139	-0.005
NGRC011	139	140	-0.005
NGRC011	140	141	-0.005
NGRC011	141	142	-0.005
NGRC011	142	143	-0.005
NGRC011	143	144	-0.005
NGRC011	144	145	-0.005
NGRC011	145	146	-0.005
NGRC011	146	147	-0.005
NGRC011	147	148	-0.005
NGRC011	148	149	-0.005
NGRC011	149	150	-0.005
NGRC012	0	1	0.016
NGRC012	1	2	0.009
NGRC012	2	3	-0.005
NGRC012	3	4	-0.005
NGRC012	4	5	-0.005
NGRC012	5	6	-0.005
NGRC012	6	7	-0.005
NGRC012	7	8	-0.005
NGRC012	8	9	-0.005
NGRC012	9	10	-0.005
NGRC012	10	11	-0.005
NGRC012	11	12	-0.005
NGRC012	12	13	-0.005
NGRC012	13	14	-0.005
NGRC012	14	15	-0.005
NGRC012	15	16	-0.005

Hole ID	From	To	Au (ppm)
NGRC012	16	17	0.005
NGRC012	17	18	-0.005
NGRC012	18	19	-0.005
NGRC012	19	20	-0.005
NGRC012	20	21	-0.005
NGRC012	21	22	0.054
NGRC012	22	23	0.006
NGRC012	23	24	0.013
NGRC012	24	25	0.007
NGRC012	25	26	0.006
NGRC012	26	27	0.007
NGRC012	27	28	0.006
NGRC012	28	29	0.049
NGRC012	29	30	0.012
NGRC012	30	31	0.005
NGRC012	31	32	-0.005
NGRC012	32	33	0.012
NGRC012	33	34	0.018
NGRC012	34	35	0.022
NGRC012	35	36	-0.005
NGRC012	36	37	-0.005
NGRC012	37	38	-0.005
NGRC012	38	39	-0.005
NGRC012	39	40	-0.005
NGRC012	40	41	-0.005
NGRC012	41	42	0.017
NGRC012	42	43	0.005
NGRC012	43	44	0.005
NGRC012	44	45	0.007
NGRC012	45	46	0.006
NGRC012	46	47	-0.005
NGRC012	47	48	-0.005
NGRC012	48	49	-0.005
NGRC012	49	50	0.005
NGRC012	50	51	0.006
NGRC012	51	52	-0.005
NGRC012	52	53	-0.005
NGRC012	53	54	0.005
NGRC012	54	55	-0.005
NGRC012	55	56	-0.005
NGRC012	56	57	-0.005
NGRC012	57	58	-0.005
NGRC012	58	59	-0.005
NGRC012	59	60	-0.005
NGRC012	60	61	-0.005
NGRC012	61	62	-0.005
NGRC012	62	63	-0.005
NGRC012	63	64	-0.005
NGRC012	64	65	-0.005
NGRC012	65	66	-0.005
NGRC012	66	67	-0.005
NGRC012	67	68	-0.005
NGRC012	68	69	-0.005
NGRC012	69	70	-0.005
NGRC012	70	71	-0.005
NGRC012	71	72	-0.005
NGRC012	72	73	-0.005
NGRC012	73	74	-0.005
NGRC012	74	75	-0.005
NGRC012	75	76	-0.005
NGRC012	76	77	-0.005
NGRC012	77	78	-0.005
NGRC012	78	79	-0.005
NGRC012	79	80	-0.005
NGRC012	80	81	-0.005
NGRC012	81	82	-0.005
NGRC012	82	83	-0.005
NGRC012	83	84	-0.005
NGRC012	84	85	-0.005
NGRC012	85	86	-0.005
NGRC012	86	87	-0.005
NGRC012	87	88	-0.005
NGRC012	88	89	-0.005
NGRC012	89	90	-0.005
NGRC012	90	91	-0.005
NGRC012	91	92	-0.005
NGRC012	92	93	-0.005
NGRC012	93	94	-0.005
NGRC012	94	95	-0.005
NGRC012	95	96	-0.005
NGRC012	96	97	-0.005
NGRC012	97	98	-0.005
NGRC012	98	99	-0.005
NGRC012	99	100	-0.005
NGRC012	100	101	-0.005
NGRC012	101	102	-0.005
NGRC012	102	103	-0.005
NGRC012	103	104	-0.005
NGRC012	104	105	-0.005
NGRC012	105	106	-0.005
NGRC012	106	107	-0.005
NGRC012	107	108	-0.005
NGRC012	108	109	0.005
NGRC012	109	110	-0.005
NGRC012	110	111	-0.005
NGRC012	111	112	-0.005
NGRC012	112	113	-0.005
NGRC012	113	114	-0.005
NGRC012	114	115	-0.005
NGRC012	115	116	-0.005
NGRC012	116	117	-0.005
NGRC012	117	118	-0.005
NGRC012	118	119	-0.005
NGRC012	119	120	-0.005
NGRC012	120	121	-0.005
NGRC012	121	122	-0.005
NGRC012	122	123	-0.005
NGRC012	123	124	-0.005
NGRC012	124	125	-0.005
NGRC012	125	126	-0.005
NGRC012	126	127	-0.005
NGRC012	127	128	-0.005
NGRC012	128	129	-0.005
NGRC012	129	130	-0.005
NGRC012	130	131	-0.005
NGRC012	131	132	-0.005
NGRC012	132	133	-0.005
NGRC012	133	134	-0.005
NGRC012	134	135	-0.005
NGRC012	135	136	-0.005
NGRC012	136	137	-0.005
NGRC012	137	138	-0.005
NGRC012	138	139	-0.005
NGRC012	139	140	-0.005
NGRC012	140	141	-0.005
NGRC012	141	142	-0.005
NGRC012	142	143	-0.005
NGRC012	143	144	-0.005
NGRC012	144	145	-0.005
NGRC012	145	146	-0.005
NGRC012	146	147	-0.005
NGRC012	147	148	-0.005
NGRC012	148	149	-0.005
NGRC012	149	150	-0.005
NGRC013	0	1	0.005
NGRC013	1	2	0.007
NGRC013	2	3	0.012
NGRC013	3	4	-0.005
NGRC013	4	5	-0.005
NGRC013	5	6	-0.005
NGRC013	6	7	-0.005
NGRC013	7	8	-0.005
NGRC013	8	9	-0.005
NGRC013	9	10	-0.005
NGRC013	10	11	-0.005
NGRC013	11	12	-0.005
NGRC013	12	13	-0.005
NGRC013	13	14	-0.005
NGRC013	14	15	-0.005
NGRC013	15	16	-0.005
NGRC013	16	17	-0.005
NGRC013	17	18	-0.005
NGRC013	18	19	-0.005
NGRC013	19	20	-0.005
NGRC013	20	21	-0.005
NGRC013	21	22	-0.005
NGRC013	22	23	-0.005
NGRC013	23	24	-0.005
NGRC013	24	25	-0.005
NGRC013	25	26	-0.005
NGRC013	26	27	-0.005
NGRC013	27	28	-0.005
NGRC013	28	29	-0.005
NGRC013	29	30	-0.005
NGRC013	30	31	-0.005
NGRC013	31	32	0.009
NGRC013	32	33	-0.005
NGRC013	33	34	-0.005
NGRC013	34	35	0.008
NGRC013	35	36	0.007
NGRC013	36	37	0.065
NGRC013	37	38	0.011
NGRC013	38	39	-0.005
NGRC013	39	40	-0.005

Hole ID	From	To	Au (ppm)
NGRC013	40	41	-0.005
NGRC013	41	42	0.009
NGRC013	42	43	-0.005
NGRC013	43	44	-0.005
NGRC013	44	45	-0.005
NGRC013	45	46	-0.005
NGRC013	46	47	-0.005
NGRC013	47	48	-0.005
NGRC013	48	49	-0.005
NGRC013	49	50	-0.005
NGRC013	50	51	-0.005
NGRC013	51	52	-0.005
NGRC013	52	53	-0.005
NGRC013	53	54	-0.005
NGRC013	54	55	-0.005
NGRC013	55	56	-0.005
NGRC013	56	57	-0.005
NGRC013	57	58	0.005
NGRC013	58	59	-0.005
NGRC013	59	60	-0.005
NGRC013	60	61	-0.005
NGRC013	61	62	-0.005
NGRC013	62	63	-0.005
NGRC013	63	64	-0.005
NGRC013	64	65	-0.005
NGRC013	65	66	-0.005
NGRC013	66	67	-0.005
NGRC013	67	68	-0.005
NGRC013	68	69	-0.005
NGRC013	69	70	-0.005
NGRC013	70	71	-0.005
NGRC013	71	72	0.005
NGRC013	72	73	-0.005
NGRC013	73	74	-0.005
NGRC013	74	75	-0.005
NGRC013	75	76	-0.005
NGRC013	76	77	-0.005
NGRC013	77	78	-0.005
NGRC013	78	79	-0.005
NGRC013	79	80	-0.005
NGRC013	80	81	-0.005
NGRC013	81	82	-0.005
NGRC013	82	83	-0.005
NGRC013	83	84	-0.005
NGRC013	84	85	-0.005
NGRC013	85	86	-0.005
NGRC013	86	87	-0.005
NGRC013	87	88	-0.005
NGRC013	88	89	-0.005
NGRC013	89	90	0.021
NGRC013	90	91	-0.005
NGRC013	91	92	-0.005
NGRC013	92	93	0.006
NGRC013	93	94	0.008
NGRC013	94	95	0.037
NGRC013	95	96	-0.005
NGRC013	96	97	-0.005
NGRC013	97	98	-0.005

Hole ID	From	To	Au (ppm)
NGRC013	98	99	-0.005
NGRC013	99	100	-0.005
NGRC013	100	101	-0.005
NGRC013	101	102	-0.005
NGRC013	102	103	-0.005
NGRC013	103	104	-0.005
NGRC013	104	105	-0.005
NGRC013	105	106	-0.005
NGRC013	106	107	-0.005
NGRC013	107	108	-0.005
NGRC013	108	109	-0.005
NGRC013	109	110	-0.005
NGRC013	110	111	-0.005
NGRC013	111	112	-0.005
NGRC013	112	113	-0.005
NGRC013	113	114	-0.005
NGRC013	114	115	-0.005
NGRC013	115	116	-0.005
NGRC013	116	117	-0.005
NGRC013	117	118	-0.005
NGRC013	118	119	-0.005
NGRC013	119	120	-0.005
NGRC013	120	121	-0.005
NGRC013	121	122	-0.005
NGRC013	122	123	-0.005
NGRC013	123	124	-0.005
NGRC013	124	125	-0.005
NGRC013	125	126	-0.005
NGRC013	126	127	-0.005
NGRC013	127	128	-0.005
NGRC013	128	129	-0.005
NGRC013	129	130	-0.005
NGRC013	130	131	-0.005
NGRC013	131	132	-0.005
NGRC013	132	133	-0.005
NGRC013	133	134	-0.005
NGRC013	134	135	-0.005
NGRC013	135	136	-0.005
NGRC013	136	137	-0.005
NGRC013	137	138	0.008
NGRC013	138	139	0.005
NGRC013	139	140	-0.005
NGRC013	140	141	-0.005
NGRC013	141	142	-0.005
NGRC013	142	143	-0.005
NGRC013	143	144	-0.005
NGRC013	144	145	-0.005
NGRC013	145	146	-0.005
NGRC013	146	147	-0.005
NGRC013	147	148	-0.005
NGRC013	148	149	-0.005
NGRC013	149	150	-0.005
NGRC014	0	1	0.007
NGRC014	1	2	0.006
NGRC014	2	3	-0.005
NGRC014	3	4	-0.005
NGRC014	4	5	-0.005
NGRC014	5	6	-0.005

Hole ID	From	To	Au (ppm)
NGRC014	6	7	-0.005
NGRC014	7	8	-0.005
NGRC014	8	9	-0.005
NGRC014	9	10	-0.005
NGRC014	10	11	-0.005
NGRC014	11	12	-0.005
NGRC014	12	13	-0.005
NGRC014	13	14	0.005
NGRC014	14	15	-0.005
NGRC014	15	16	-0.005
NGRC014	16	17	-0.005
NGRC014	17	18	-0.005
NGRC014	18	19	-0.005
NGRC014	19	20	-0.005
NGRC014	20	21	-0.005
NGRC014	21	22	-0.005
NGRC014	22	23	-0.005
NGRC014	23	24	-0.005
NGRC014	24	25	-0.005
NGRC014	25	26	-0.005
NGRC014	26	27	-0.005
NGRC014	27	28	-0.005
NGRC014	28	29	-0.005
NGRC014	29	30	-0.005
NGRC014	30	31	-0.005
NGRC014	31	32	-0.005
NGRC014	32	33	-0.005
NGRC014	33	34	-0.005
NGRC014	34	35	-0.005
NGRC014	35	36	-0.005
NGRC014	36	37	-0.005
NGRC014	37	38	-0.005
NGRC014	38	39	-0.005
NGRC014	39	40	-0.005
NGRC014	40	41	-0.005
NGRC014	41	42	0.005
NGRC014	42	43	-0.005
NGRC014	43	44	0.007
NGRC014	44	45	-0.005
NGRC014	45	46	-0.005
NGRC014	46	47	-0.005
NGRC014	47	48	0.286
NGRC014	48	49	-0.005
NGRC014	49	50	-0.005
NGRC014	50	51	-0.005
NGRC014	51	52	0.006
NGRC014	52	53	-0.005
NGRC014	53	54	0.013
NGRC014	54	55	-0.005
NGRC014	55	56	-0.005
NGRC014	56	57	-0.005
NGRC014	57	58	-0.005
NGRC014	58	59	-0.005
NGRC014	59	60	-0.005
NGRC014	60	61	-0.005
NGRC014	61	62	0.026
NGRC014	62	63	0.019
NGRC014	63	64	0.008

Hole ID	From	To	Au (ppm)
NGRC014	64	65	-0.005
NGRC014	65	66	-0.005
NGRC014	66	67	-0.005
NGRC014	67	68	-0.005
NGRC014	68	69	-0.005
NGRC014	69	70	-0.005
NGRC014	70	71	-0.005
NGRC014	71	72	-0.005
NGRC014	72	73	0.005
NGRC014	73	74	0.054
NGRC014	74	75	0.156
NGRC014	75	76	0.008
NGRC014	76	77	-0.005
NGRC014	77	78	0.007
NGRC014	78	79	-0.005
NGRC014	79	80	-0.005
NGRC014	80	81	-0.005
NGRC014	81	82	-0.005
NGRC014	82	83	-0.005
NGRC014	83	84	-0.005
NGRC014	84	85	-0.005
NGRC014	85	86	-0.005
NGRC014	86	87	-0.005
NGRC014	87	88	-0.005
NGRC014	88	89	-0.005
NGRC014	89	90	-0.005
NGRC014	90	91	-0.005
NGRC014	91	92	-0.005
NGRC014	92	93	-0.005
NGRC014	93	94	-0.005
NGRC014	94	95	0.008
NGRC014	95	96	-0.005
NGRC014	96	97	-0.005
NGRC014	97	98	-0.005
NGRC014	98	99	-0.005
NGRC014	99	100	-0.005
NGRC014	100	101	-0.005
NGRC014	101	102	-0.005
NGRC014	102	103	-0.005
NGRC014	103	104	-0.005
NGRC014	104	105	-0.005
NGRC014	105	106	-0.005
NGRC014	106	107	-0.005
NGRC014	107	108	0.005
NGRC014	108	109	0.007
NGRC014	109	110	0.005
NGRC014	110	111	-0.005
NGRC014	111	112	-0.005
NGRC014	112	113	-0.005
NGRC014	113	114	-0.005
NGRC014	114	115	-0.005
NGRC014	115	116	-0.005
NGRC014	116	117	-0.005
NGRC014	117	118	-0.005
NGRC014	118	119	-0.005
NGRC014	119	120	-0.005
NGRC014	120	121	-0.005
NGRC014	121	122	0.008

Hole ID	From	To	Au (ppm)
NGRC014	122	123	-0.005
NGRC014	123	124	-0.005
NGRC014	124	125	-0.005
NGRC014	125	126	-0.005
NGRC014	126	127	0.005
NGRC014	127	128	-0.005
NGRC014	128	129	-0.005
NGRC014	129	130	-0.005
NGRC014	130	131	-0.005
NGRC014	131	132	-0.005
NGRC014	132	133	-0.005
NGRC014	133	134	-0.005
NGRC014	134	135	-0.005
NGRC014	135	136	-0.005
NGRC014	136	137	-0.005
NGRC014	137	138	-0.005
NGRC014	138	139	-0.005
NGRC014	139	140	-0.005
NGRC014	140	141	-0.005
NGRC014	141	142	-0.005
NGRC014	142	143	-0.005
NGRC014	143	144	-0.005
NGRC014	144	145	-0.005
NGRC014	145	146	-0.005
NGRC014	146	147	-0.005
NGRC014	147	148	-0.005
NGRC014	148	149	-0.005
NGRC014	149	150	-0.005
NGRC015	0	1	0.007
NGRC015	1	2	0.005
NGRC015	2	3	0.011
NGRC015	3	4	-0.005
NGRC015	4	5	-0.005
NGRC015	5	6	-0.005
NGRC015	6	7	-0.005
NGRC015	7	8	-0.005
NGRC015	8	9	-0.005
NGRC015	9	10	-0.005
NGRC015	10	11	-0.005
NGRC015	11	12	-0.005
NGRC015	12	13	-0.005
NGRC015	13	14	-0.005
NGRC015	14	15	-0.005
NGRC015	15	16	-0.005
NGRC015	16	17	-0.005
NGRC015	17	18	-0.005
NGRC015	18	19	-0.005
NGRC015	19	20	-0.005
NGRC015	20	21	0.018
NGRC015	21	22	0.009
NGRC015	22	23	0.089
NGRC015	23	24	-0.005
NGRC015	24	25	0.012
NGRC015	25	26	0.014
NGRC015	26	27	0.009
NGRC015	27	28	0.005
NGRC015	28	29	0.012
NGRC015	29	30	0.007

Hole ID	From	To	Au (ppm)
NGRC015	30	31	-0.005
NGRC015	31	32	0.008
NGRC015	32	33	-0.005
NGRC015	33	34	-0.005
NGRC015	34	35	0.005
NGRC015	35	36	0.005
NGRC015	36	37	-0.005
NGRC015	37	38	0.005
NGRC015	38	39	-0.005
NGRC015	39	40	-0.005
NGRC015	40	41	-0.005
NGRC015	41	42	-0.005
NGRC015	42	43	-0.005
NGRC015	43	44	-0.005
NGRC015	44	45	-0.005
NGRC015	45	46	-0.005
NGRC015	46	47	-0.005
NGRC015	47	48	-0.005
NGRC015	48	49	-0.005
NGRC015	49	50	-0.005
NGRC015	50	51	-0.005
NGRC015	51	52	-0.005
NGRC015	52	53	-0.005
NGRC015	53	54	-0.005
NGRC015	54	55	-0.005
NGRC015	55	56	-0.005
NGRC015	56	57	-0.005
NGRC015	57	58	-0.005
NGRC015	58	59	-0.005
NGRC015	59	60	-0.005
NGRC015	60	61	-0.005
NGRC015	61	62	-0.005
NGRC015	62	63	0.008
NGRC015	63	64	-0.005
NGRC015	64	65	0.007
NGRC015	65	66	-0.005
NGRC015	66	67	-0.005
NGRC015	67	68	-0.005
NGRC015	68	69	-0.005
NGRC015	69	70	-0.005
NGRC015	70	71	-0.005
NGRC015	71	72	-0.005
NGRC015	72	73	-0.005
NGRC015	73	74	-0.005
NGRC015	74	75	-0.005
NGRC015	75	76	-0.005
NGRC015	76	77	-0.005
NGRC015	77	78	-0.005
NGRC015	78	79	-0.005
NGRC015	79	80	-0.005
NGRC015	80	81	-0.005
NGRC015	81	82	-0.005
NGRC015	82	83	-0.005
NGRC015	83	84	0.006
NGRC015	84	85	-0.005
NGRC015	85	86	-0.005
NGRC015	86	87	-0.005
NGRC015	87	88	-0.005

Hole ID	From	To	Au (ppm)
NGRC015	88	89	-0.005
NGRC015	89	90	-0.005
NGRC015	90	91	-0.005
NGRC015	91	92	-0.005
NGRC015	92	93	-0.005
NGRC015	93	94	-0.005
NGRC015	94	95	-0.005
NGRC015	95	96	-0.005
NGRC015	96	97	-0.005
NGRC015	97	98	-0.005
NGRC015	98	99	-0.005
NGRC015	99	100	-0.005
NGRC015	100	101	-0.005
NGRC015	101	102	-0.005
NGRC015	102	103	-0.005
NGRC015	103	104	-0.005
NGRC015	104	105	-0.005
NGRC015	105	106	-0.005
NGRC015	106	107	-0.005
NGRC015	107	108	-0.005
NGRC015	108	109	-0.005
NGRC015	109	110	-0.005
NGRC015	110	111	-0.005
NGRC015	111	112	-0.005
NGRC015	112	113	-0.005
NGRC015	113	114	-0.005
NGRC015	114	115	-0.005
NGRC015	115	116	-0.005
NGRC015	116	117	-0.005
NGRC015	117	118	0.005
NGRC015	118	119	-0.005
NGRC015	119	120	-0.005
NGRC015	120	121	-0.005
NGRC015	121	122	-0.005
NGRC015	122	123	-0.005
NGRC015	123	124	-0.005
NGRC015	124	125	-0.005
NGRC015	125	126	-0.005
NGRC015	126	127	-0.005
NGRC015	127	128	-0.005
NGRC015	128	129	-0.005
NGRC015	129	130	-0.005
NGRC015	130	131	-0.005
NGRC015	131	132	-0.005
NGRC015	132	133	-0.005
NGRC015	133	134	-0.005
NGRC015	134	135	-0.005
NGRC015	135	136	-0.005
NGRC015	136	137	-0.005
NGRC015	137	138	-0.005
NGRC015	138	139	-0.005
NGRC015	139	140	-0.005
NGRC015	140	141	-0.005
NGRC015	141	142	-0.005
NGRC015	142	143	-0.005
NGRC015	143	144	-0.005
NGRC015	144	145	-0.005
NGRC015	145	146	-0.005

Hole ID	From	To	Au (ppm)
NGRC015	146	147	-0.005
NGRC015	147	148	-0.005
NGRC015	148	149	-0.005
NGRC015	149	150	-0.005
NGRC016	0	1	-0.005
NGRC016	1	2	-0.005
NGRC016	2	3	-0.005
NGRC016	3	4	-0.005
NGRC016	4	5	-0.005
NGRC016	5	6	-0.005
NGRC016	6	7	-0.005
NGRC016	7	8	-0.005
NGRC016	8	9	-0.005
NGRC016	9	10	-0.005
NGRC016	10	11	-0.005
NGRC016	11	12	-0.005
NGRC016	12	13	-0.005
NGRC016	13	14	-0.005
NGRC016	14	15	-0.005
NGRC016	15	16	-0.005
NGRC016	16	17	-0.005
NGRC016	17	18	-0.005
NGRC016	18	19	-0.005
NGRC016	19	20	-0.005
NGRC016	20	21	-0.005
NGRC016	21	22	-0.005
NGRC016	22	23	0.007
NGRC016	23	24	-0.005
NGRC016	24	25	-0.005
NGRC016	25	26	-0.005
NGRC016	26	27	-0.005
NGRC016	27	28	-0.005
NGRC016	28	29	-0.005
NGRC016	29	30	-0.005
NGRC016	30	31	-0.005
NGRC016	31	32	-0.005
NGRC016	32	33	0.015
NGRC016	33	34	0.016
NGRC016	34	35	0.067
NGRC016	35	36	0.019
NGRC016	36	37	0.032
NGRC016	37	38	0.007
NGRC016	38	39	0.01
NGRC016	39	40	0.017
NGRC016	40	41	-0.005
NGRC016	41	42	0.005
NGRC016	42	43	0.007
NGRC016	43	44	0.005
NGRC016	44	45	-0.005
NGRC016	45	46	-0.005
NGRC016	46	47	-0.005
NGRC016	47	48	-0.005
NGRC016	48	49	-0.005
NGRC016	49	50	-0.005
NGRC016	50	51	-0.005
NGRC016	51	52	-0.005
NGRC016	52	53	0.005
NGRC016	53	54	0.009

Hole ID	From	To	Au (ppm)
NGRC016	54	55	0.007
NGRC016	55	56	0.006
NGRC016	56	57	0.006
NGRC016	57	58	0.013
NGRC016	58	59	-0.005
NGRC016	59	60	-0.005
NGRC016	60	61	-0.005
NGRC016	61	62	0.005
NGRC016	62	63	-0.005
NGRC016	63	64	-0.005
NGRC016	64	65	-0.005
NGRC016	65	66	-0.005
NGRC016	66	67	-0.005
NGRC016	67	68	-0.005
NGRC016	68	69	-0.005
NGRC016	69	70	0.005
NGRC016	70	71	-0.005
NGRC016	71	72	-0.005
NGRC016	72	73	-0.005
NGRC016	73	74	0.005
NGRC016	74	75	0.012
NGRC016	75	76	0.024
NGRC016	76	77	0.015
NGRC016	77	78	0.014
NGRC016	78	79	0.021
NGRC016	79	80	0.009
NGRC016	80	81	-0.005
NGRC016	81	82	-0.005
NGRC016	82	83	0.006
NGRC016	83	84	-0.005
NGRC016	84	85	0.006
NGRC016	85	86	-0.005
NGRC016	86	87	0.006
NGRC016	87	88	0.013
NGRC016	88	89	-0.005
NGRC016	89	90	-0.005
NGRC016	90	91	-0.005
NGRC016	91	92	0.008
NGRC016	92	93	0.009
NGRC016	93	94	0.006
NGRC016	94	95	-0.005
NGRC016	95	96	-0.005
NGRC016	96	97	-0.005
NGRC016	97	98	-0.005
NGRC016	98	99	-0.005
NGRC016	99	100	-0.005
NGRC016	100	101	-0.005
NGRC016	101	102	-0.005
NGRC016	102	103	-0.005
NGRC016	103	104	-0.005
NGRC016	104	105	-0.005
NGRC016	105	106	-0.005
NGRC016	106	107	-0.005
NGRC016	107	108	-0.005
NGRC016	108	109	-0.005
NGRC016	109	110	-0.005
NGRC016	110	111	-0.005
NGRC016	111	112	-0.005

Hole ID	From	To	Au (ppm)
NGRC016	112	113	-0.005
NGRC016	113	114	-0.005
NGRC016	114	115	-0.005
NGRC016	115	116	-0.005
NGRC016	116	117	-0.005
NGRC016	117	118	-0.005
NGRC016	118	119	-0.005
NGRC016	119	120	-0.005
NGRC016	120	121	-0.005
NGRC016	121	122	-0.005
NGRC016	122	123	-0.005
NGRC016	123	124	-0.005
NGRC016	124	125	-0.005
NGRC016	125	126	-0.005
NGRC016	126	127	-0.005
NGRC016	127	128	-0.005
NGRC016	128	129	-0.005
NGRC016	129	130	-0.005
NGRC016	130	131	-0.005
NGRC016	131	132	-0.005
NGRC016	132	133	-0.005
NGRC016	133	134	-0.005
NGRC016	134	135	-0.005
NGRC016	135	136	-0.005
NGRC016	136	137	-0.005
NGRC016	137	138	-0.005
NGRC016	138	139	-0.005
NGRC016	139	140	-0.005
NGRC016	140	141	-0.005
NGRC016	141	142	-0.005
NGRC016	142	143	0.006
NGRC016	143	144	-0.005
NGRC016	144	145	-0.005
NGRC016	145	146	-0.005
NGRC016	146	147	-0.005
NGRC016	147	148	-0.005
NGRC016	148	149	-0.005
NGRC016	149	150	-0.005

APPENDIX 3: CSA GLOBAL ROCK CHIP ANALYSES

Tenement	Sample Type	Lithology	Grid	Easting	Northing	Au (ppm)
E40_342	Rock Chip	Quartz vein	MGA94_51	349870	6749263	0.006
E40_342	Rock Chip	Quartz vein	MGA94_51	349898	6749413	<0.005
E40_342	Rock Chip	Quartz vein	MGA94_51	349821	6749442	0.011
E40_342	Rock Chip	Quartz vein	MGA94_51	350322	6749618	<0.005
E40_342	Rock Chip	Quartz vein	MGA94_51	350029	6749614	<0.005
E40_342	Rock Chip	Quartz vein	MGA94_51	350000	6749535	<0.005
E40_342	Rock Chip	Quartz vein	MGA94_51	349984	6749515	<0.005
E40_342	Rock Chip	Quartz vein	MGA94_51	349981	6749483	2.4
E40_342	Rock Chip	Quartz vein	MGA94_51	349968	6749433	0.007
E40_1517	Rock Chip	Quartz vein	MGA94_51	345430	6749398	3.95
E40_1517	Rock Chip	Quartz vein	MGA94_51	345490	6749411	6.1
E40_1517	Rock Chip	Quartz vein	MGA94_51	345515	6749419	0.012
E40_1517	Rock Chip	Quartz vein	MGA94_51	345587	6749426	0.68
E40_1517	Rock Chip	Quartz vein	MGA94_51	345612	6749425	1.095
E40_1517	Rock Chip	Quartz vein	MGA94_51	346009	6749514	0.0025
E40_1517	Rock Chip	Quartz vein	MGA94_51	345960	6749509	3.97
E40_1517	Rock Chip	Quartz vein	MGA94_51	345859	6749479	14.2
E40_1517	Rock Chip	Quartz vein	MGA94_51	345821	6749463	0.067
E40_1517	Rock Chip	Quartz vein	MGA94_51	345751	6749454	0.314
E40_1517	Rock Chip	Quartz vein	MGA94_51	345682	6749443	0.474
E40_1517	Rock Chip	Quartz vein	MGA94_51	345450	6749806	1.07
E40_1517	Rock Chip	Quartz vein	MGA94_51	345226	6749776	0.012
E40_1517	Rock Chip	Quartz vein	MGA94_51	345195	6749785	0.047
E40_1517	Rock Chip	Quartz vein	MGA94_51	345213	6749791	0.006
E40_1517	Rock Chip	Quartz vein	MGA94_51	345273	6750020	0.0025
E40_1517	Rock Chip	Quartz vein	MGA94_51	345235	6750071	0.009
E40_1517	Rock Chip	Quartz vein	MGA94_51	345327	6749591	0.028

APPENDIX 4: HISTORIC DRILL HOLE INFORMATION

Report	Operator	Hole ID	Grid	Northing	Easting	RL	Drill Type	Azimuth	Dip	Total Depth
A091419	Laconia Resources Limited	KRC009	GDA94_51	6749538	346592		RC	0	-60	70
A091419	Laconia Resources Limited	KRC010	GDA94_51	6749553	346703		RC	355	-60	84
A091419	Laconia Resources Limited	KRC011	GDA94_51	6749566	346801		RC	0	-60	84
A091419	Laconia Resources Limited	KRC012	GDA94_51	6749604	346971		RC	356	-60	78
A091419	Laconia Resources Limited	KRC013	GDA94_51	6749664	347128		RC	8	-60	90
A091419	Laconia Resources Limited	KRC014	GDA94_51	6749686	347303		RC	352	-60	90
A091419	Laconia Resources Limited	KRC015	GDA94_51	6749592	346881		RC	352	-60	108