BLAZE
Minerals Limited
ASX: BLZ

ASX ANNOUNCEMENT
10 March 2025

Exploration Update

Blaze Minerals Limited (ASX: BLZ) ("**Blaze**" or the "**Company**") is pleased to provide a further update on its Ntungamo Project in Uganda, where it is exploring for critical metals and rare earth elements (REEs) within LCT-type pegmatites and associated granitoids.

HIGHLIGHTS:

- **The Company has completed a further two diamond drill holes, NT-DD-002 to a final depth of 228 meters and NT-DD-003 to a final depth of 264 meters**
- **Peak spot readings from NT-DD-002 are 3,014 ppm Rb (0.33% Rb2O) at 36 meters, 1,395 ppm Nd (1,627 ppm Nd2O3) at 72 meters and 844 ppm Pr (987 ppm Pr2O3) at 24 meters**
- **Total significant readings from NT-DD-002 (from 262 XRF scans) were 66 readings >1000ppm Rb (>0.11% Rb2O), 100 readings >500ppm Nd (>583ppm Nd2O3) and 48 readings >500ppm Pr (>585ppm Pr2O3)**
- **Peak spot readings from NT-DD-003 are 2,057 ppm Rb (0.23% Rb2O) at 234 meters, 2,045 ppm Nd (2,385 ppm Nd2O3) at 29 meters and 1,018 ppm Pr (1,191 ppm Pr2O3) at 30 meters**
- **Total significant readings from NT-DD-003 (from 378 XRF scans) were 34 readings >1000ppm Rb (>0.11% Rb2O), 146 readings >500ppm Nd (>583ppm Nd2O3) and 64 readings >500ppm Pr (>585ppm Pr2O3)**
- **86 core samples from NT-DD-002 and 111 core samples from NT-DD-003 have been cut and bagged and will be sent to ALS Johannesburg for full multi-element analysis**
- **Increased critical mineral values appear to be associated with the coarse-grained, mica rich pegmatites**
- **Drillholes NT-DD-001 to NT-DD-003 targeted the southern intrusive body which was typically made up of fine-grained granitoid and pegmatite with low to moderate amounts of mica.**
- **The diamond drill rig has now been moved to the northern pegmatite which is significantly larger and more mica-rich based on surface mapping and pitting**

Note: Oxide conversions use standard factors: Rb2O = Rb x 1.1, Nd2O3 = Nd x 1.166, Pr2O3 = Pr x 1.17.

Director of Blaze Minerals Mathew Walker commented *"These are particularly exciting results and show further strong rubidium and REE indications across significant widths. The drilling program will now target the mica rich northern pegmatite with a three-hole diamond program which has already commenced".*

The Ntungamo Project covers an area of 60 km^2 with multiple mapped pegmatites, two of which exceed widths of 140 meters and are open in all directions. This maiden drilling campaign is the first to test these pegmatites.

Blaze has deployed a handheld XRF analyser to scan core and identify mineralised zones for follow-up sampling and laboratory analysis at ALS Johannesburg. These XRF results are indicative only and may differ significantly from laboratory assays. The initial XRF results have indicated the presence of anomalous levels of the critical metal rubidium (Rb), as well as REEs like neodymium (Nd) and praseodymium (Pr). These elements are critical due to their applications in technology and renewable energy sectors. A table of all XRF results for these elements is set out in Annexure A.

XRF Methodology: Company geologists use an Olympus Vanta M Series XRF set to its "REE Module" scanning 1m core intervals for 30 seconds each. Results are logged into a spreadsheet with depth intervals and multi-element data. This method works best for homogenous rock types. In the event the interval being analysed is made up of coarse pegmatite with large crystals, multiple readings are taken within a single interval (e.g., three readings at 101-102m reported as such), ensuring comprehensive coverage despite heterogeneity.

Figure 1: Photo of marked-up core from hole NT-DD-002 from 60.9m to 70.5m. Photo shows mostly coarse-grained pegmatite (CPEG) comprised of principally quartz, feldspar, and mica which intruded into the phyllite (GPH) host rock which can be seen on the top left of the photo. XRF spot readings are marked in yellow on the core where relevant.

NTUNGAMO PROJECT

The geology of the Ntungamo Project is comprised of a series of metasediments which form part of the Mesoproterozoic Kibaran Belt. These metasediments have been intruded by late-stage LCT pegmatites and associated granitoids which are enriched with several critical metals including beryllium, rubidium, lithium, tin and tantalite. Historical workers excavated underground tunnels as well as a single opencast pit targeting tantalite and beryllium. Recent exploration campaigns mapped these structures and have defined numerous pegmatites across the license area with two stand-out targets exceeding widths of 140m. Both targets are open in all directions and this drilling programme has been designed to test the grade and geometry of the pegmatites at depth. The Ntungamo licenses adjoin the Mwirasandu Tin Mine, historically Uganda's largest tin producer and currently being redeveloped to recommence operations.

DRILLING CAMPAIGN

The six-hole program tests the geometry, grade, and potential mineralogical zoning of two main pegmatite targets at depth and along strike. Drilling of the remaining three holes is underway, with progress updates to follow. Sampling follows geological boundaries, with nominal 1m intervals within pegmatites. XRF results guide the selection of mineralised zones for laboratory analysis at ALS Johannesburg.

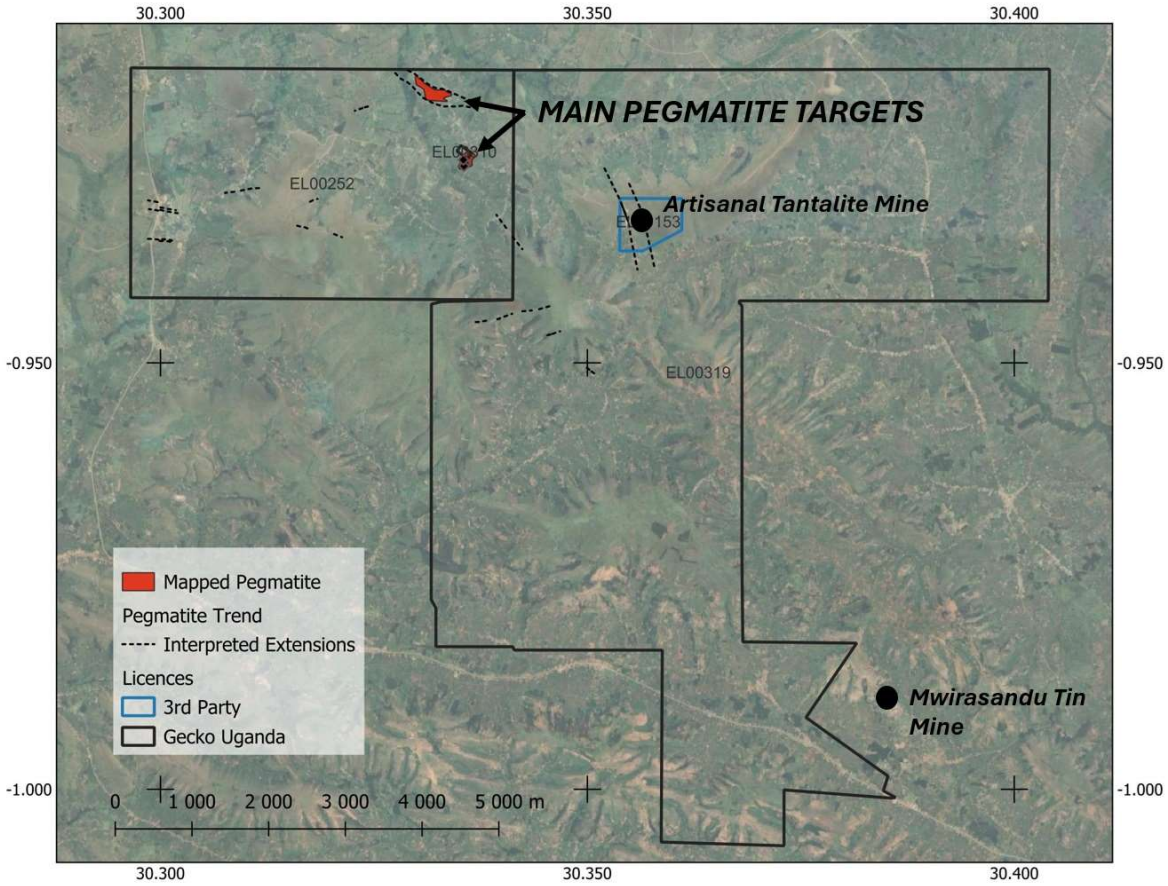

Figure 2: Map showing the Ntungamo Project's tenements as well as the mapped pegmatites and surrounding

mining operations.

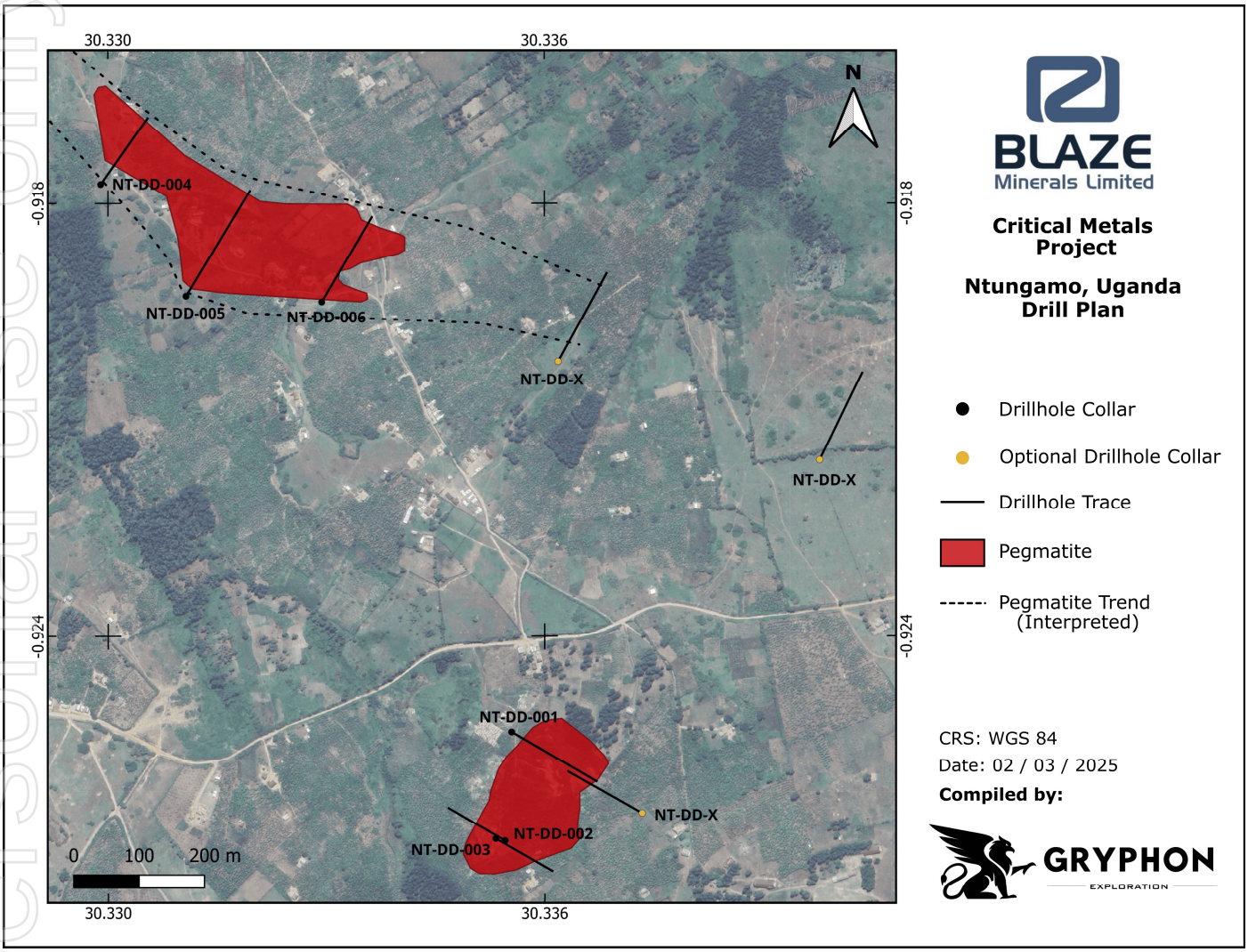

Figure 3: Map showing the drill plan at the Ntungamo Project

Figure 4: Drilling commencing at NT-DD-004

Competent Persons Statement

The information in this announcement that relates to exploration results is based on and fairly represents information and supporting documentation prepared by Mr Dylan le Roux. Mr Dylan le Roux is a consultant geologist for the Company and a member of the South African Council for Natural Scientific Professions ("SACNASP"). Mr Dylan le Roux has a minority shareholding in Gecko Minerals Uganda Limited, the legal and beneficial owner of the Uganda Projects. Mr Dylan le Roux has sufficient experience relevant to the styles of mineralisation and types of deposits which are covered in this announcement and to the activity which they are undertaking to qualify as a Competent Person as defined in the 2012 edition of the 'Australasian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves' ("JORC Code"). Mr Dylan le Roux consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

This announcement has been authorised for release by the Board of Blaze Minerals Limited

Mathew Walker
Director
Blaze Minerals Limited

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About Blaze Minerals

Blaze Minerals, is an ASX-listed mineral exploration company, focusing on identifying and developing high-margin, high-grade, and high-value ore deposits in highly prospective regions.

The Company has recently completed strategic acquisitions of two significant projects in Uganda, aiming to deliver substantial value:

- **Ntungamo Project, Uganda:** Adjacent to Mwirasandu Mine, the largest producing tin mine in Uganda, and highly prospective for critical minerals such as beryllium, rubidium, lithium, and tin.
- **Mityana Project, Uganda:** Encompasses the site of a historic open-cut tantalite mine. Recent rock chip sampling has revealed elevated lithium levels, highlighting its potential for critical minerals.

Blaze Minerals also holds the **Kirkalocka Project** in Western Australia, located in the Gascoyne Region, which is prospective for gold exploration.

Directors David Prentice **Chairman** Mathew Walker **Corporate Director** Simon Coxhell **Managing Director**	**BLZ** Issued Capital **1,566,947,806** Ordinary Shares **531,694,780** (“BLZO”) Quoted options exercisable at $0.01 on or before 31 December 2027 **15,000,000** (“BLZOPT3”) Unquoted options exercisable at $0.03 on or before 31 December 2025

JORC Code, 2012 Edition – Table 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.*	• After recovering core from the rig and logging meter marks and other geological features it is scanned with a handheld XRF • The company uses a handheld Olympus XRF to scan each meter of core to identify mineralized zones. • The handheld XRF is calibrated to its "REE Module" • The company geologist does this by slowly dragging the XRF across 1m intervals of core. This provides a rough indication of the composition of the core and is particularly useful in early-stage exploration to quickly assess the presence of mineralization and guide further sampling and drilling efforts. • The scan is done for a 30second runtime. • This approach works best for homogenous fine-grained rocks where the composition does not vary significantly. In places where coarse grained pegmatite is encountered, multiple readings are taken within the given meter interval and are all reported for that interval. For example, if 5 readings are taken from 101-102m, all 5 readings will be labelled as 101-102m. • All the zones within the core are scanned to try and avoid bias. • It should be noted that these results are merely indicative of mineralisation and that a full multi-element laboratory analysis is required to fully assess the actual mineralisation potential.
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).*	• A third party contractor is conducting diamond drilling using a CS-14 rig. • Standard drilling procedures are followed. • Drilling typically starts with HQ sized core and is cased off to NQ sized core once fresh rock is encountered at approximately 50m depth. • Core is not orientated.
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*	• Physical samples not collected for handheld XRF analysis. • Core recovery for the upper 45m is generally poor with an average of 50% due to weathering of the rock.

Criteria	JORC Code explanation	Commentary
	fine/coarse material.	
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.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	• Standard core logging procedures were followed. • All core is logged by company geologists including the following aspects: geotechnical logging, lithology, alteration, mineralization, veining and samples. • These aspects are logged with regards to their depth, type and intensity according to standard operating procedures. • Core is photographed wet and dry after all markups have been made.
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.*	• No physical samples taken for XRF analysis. • The XRF analyses are considered indicative of mineralization but are not fully representative nor considered completely accurate.
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.*	• This methodology is considered appropriate to highlight potentially mineralized zones on which to focus actual sampling efforts. • XRF Model: Olympus Vanta M Series • XRF Measurement Mode: “Geochem REE” • Readings were taken at ambient outside temperature which ranged between 28°C and 35°C. • Machine calibration: Operating system 2022-04-14.1 set to “GeoChem REE” Module. • Raw data values were used when exporting results. • No silica blank samples were used to monitor dust contamination. • Readings were taken on dry core. • Software version used: 3.34.102. • No quality control procedures (such as standards or blanks) are implemented for the use of the XRF. Results are merely indicative and are used to direct actual sampling. • Detection limit for Rb is 1ppm. Nd and Pr detection limits not specified.

Criteria	JORC Code explanation	Commentary
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.*	• Company geological personnel were involved in the collection and interpretation of results. • All primary data is captured in the field and stored in a series of excel spreadsheets which are backed up online using Microsoft OneDrive. • No physical copies are held. • No independent verification at this stage.
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.*	• Drillhole collars were positioned (+/- 5m) in WGS 84. • Locations were located by hand held GPS. • Downhole from and to depths are measured by company geologists.
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.*	. • XRF results included in this announcement cannot be included in a Mineral Resource Estimate and are indicative of mineralization only. • No compositing was conducted.
Orientation of data in relation to geological structure	• *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 introduced a sampling bias, this should be assessed and reported if material.*	• XRF analysis of core is considered appropriate for this early-stage exploration to assist in defining mineralized zones. • The underlying structure of the pegmatite is not yet fully understood. However, efforts are made to drill as close to perpendicular to the structure as possible. • True width cannot yet be established.
Sample security	• *The measures taken to ensure sample security.*	• No physical samples taken for XRF analysis. • Core is stored safely on site.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No QA/QC samples • No audits or reviews conducted at this stage

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.*	• All samples were taken on EL00301, EL00311 and EL00252 which are granted in terms of the Ugandan mining act. • There are no known impediments to operating on this license. • Blaze is the 60% holder of Gecko Minerals Uganda Limited which owns these licenses.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Sampling and other activities were conducted by contractors employed by Blaze Minerals Limited.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The prospect is considered to be an LCT-type pegmatite which is prospective for critical metals and REE's such as rubidium, lithium, neodymium, praseodymium and cesium.
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.* • *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.*	• Drillhole number NT-DD-002 details: Collar: -0.926827° (Lat), 30.335424° (Long) Azimuth: 300° Dip: -60° Elevation: 1455m Depth: 228m • Drillhole number NT-DD-003 details: Collar: -0.926754°(Lat), 30.3353°(Long) Azimuth: 120° Dip: -60° Elevation: 1457m Depth: 264m
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*	• The attached table shows all the readings taken on the core for rubidium (Rb), neodymium (Nd) and praseodymium (Pr) • No maximum or minimum cut-off grades were applied. • Zones of mineralization were defined as sections where the average XRF readings exceeded 900ppm Rb. This average is not weighted according to interval length and is therefore considered indicative only. • Any readings below detection limit were

Criteria	JORC Code explanation	Commentary
	be shown in detail. • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	normalized to 0 to calculate averages.
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').*	• Geometry of the pegmatites are not yet known therefore none of the intercepts can be considered true width.
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.*	• All diagrams are designed to provide the reader with an accurate and comprehensive overview of the samples locations and grades obtained. • Sectional views are not currently applicable.
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 XRF readings have been reported in this announcement.
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.*	• No meaningful previous exploration data to be reported. • Surface sampling has been released in previous announcements.
Further work	• *The nature and scale of planned further work (eg 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 exploration activities include the sampling of the anomalous zones identified by the XRF. • Core will be cut in half, bagged, and sent to ALS Johannesburg for multi element analysis. • Another 3 holes are planned for the Ntungamo Project targeting the second pegmatite.

Annexure A – XRF Results of rubidium (Rb), neodymium (Nd) and praseodymium (Pr) (Drill holes NT-DD-002 and NT-DD-003)

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-002	GeoChem REE	9-12m	9	12	PPM	244	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	12-15m	12	15	PPM	225	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	15-18m	15	18	PPM	237	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	15-18m	15	18	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	QGD-Qtz
NT-DD-002	ND	18-21m	18	21	PPM	No Core	No Core	No Core	Ntungamo	Core	
NT-DD-002	GeoChem REE	21-24m	21	24	PPM	291	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	24-27m	24	27	PPM	333	844	<LOD	Ntungamo	Core	QGD
NT-DD-002	ND	27-30m	27	30	PPM	No Core	No Core	No Core	Ntungamo	Core	
NT-DD-002	ND	30-33m	30	33	PPM	No Core	No Core	No Core	Ntungamo	Core	
NT-DD-002	ND	33-36m	33	36	PPM	No Core	No Core	No Core	Ntungamo	Core	
NT-DD-002	GeoChem REE	36-39m	36	39	PPM	<LOD	499	<LOD	Ntungamo	Core	QGD-Qtz
NT-DD-002	GeoChem REE	36-39m	36	39	PPM	3014	518	683	Ntungamo	Core	QGD-Mica
NT-DD-002	GeoChem REE	39-42m	39	42	PPM	760	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	42-45m	42	45	PPM	126	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	45-48m	45	48	PPM	112	780	1051	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	48-51m	48	51	PPM	46	<LOD	1232	Ntungamo	Core	QGD-Qtz
NT-DD-002	GeoChem REE	51-54m	51	54	PPM	84	<LOD	<LOD	Ntungamo	Core	CPEG
NT-DD-002	GeoChem REE	51-54m	51	54	PPM	74	<LOD	<LOD	Ntungamo	Core	CPEG
NT-DD-002	GeoChem REE	51-54m	51	54	PPM	186	511	<LOD	Ntungamo	Core	CPEG
NT-DD-002	GeoChem REE	54-55m	54	5	PPM	39	<LOD	<LOD	Ntungamo	Core	QPEG
NT-DD-002	GeoChem REE	55-56m	55	56	PPM	162	<LOD	<LOD	Ntungamo	Core	QPEG
NT-DD-002	GeoChem REE	56-57m	56	57	PPM	425	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	57-58m	57	58	PPM	452	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	58-59m	58	59	PPM	445	<LOD	596	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	59-60m	59	60	PPM	489	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	60-61m	60	61	PPM	64	<LOD	<LOD	Ntungamo	Core	QPEG
NT-DD-002	GeoChem REE	61-62m	61	62	PPM	368	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	61-62m	61	62	PPM	182	<LOD	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	61-62m	61	62	PPM	1005	489	628	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	61-62m	61	62	PPM	24	<LOD	854	Ntungamo	Core	CPEG

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-002	GeoChem REE	62-63m	62	63	PPM	965	<LOD	655	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	62-63m	62	63	PPM	1162	<LOD	<LOD	Ntungamo	Core	CPEG-Qtz
NT-DD-002	GeoChem REE	62-63m	62	63	PPM	20	<LOD	<LOD	Ntungamo	Core	CPEG
NT-DD-002	GeoChem REE	63-64m	63	64	PPM	1554	469	714	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	63-64m	63	64	PPM	1101	669	780	Ntungamo	Core	CPEG
NT-DD-002	GeoChem REE	64-65m	64	65	PPM	936	<LOD	<LOD	Ntungamo	Core	CPEG
NT-DD-002	GeoChem REE	64-65m	64	65	PPM	1112	<LOD	807	Ntungamo	Core	CPEG
NT-DD-002	GeoChem REE	64-65m	64	65	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	CPEG-Qtz
NT-DD-002	GeoChem REE	65-66m	65	66	PPM	1291	602	<LOD	Ntungamo	Core	CPEG
NT-DD-002	GeoChem REE	65-66m	65	66	PPM	1490	720	1174	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	66-67m	66	67	PPM	1322	<LOD	738	Ntungamo	Core	CPEG
NT-DD-002	GeoChem REE	66-67m	66	67	PPM	1846	418	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	67-68m	67	68	PPM	2335	<LOD	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	68-69m	68	69	PPM	1224	<LOD	681	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	68-69m	68	69	PPM	2152	436	578	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	69-70m	69	70	PPM	2256	<LOD	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	70-71m	70	71	PPM	1120	<LOD	506	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	71-72m	71	72	PPM	1339	504	912	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	71-72m	71	72	PPM	1985	<LOD	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	71-72m	71	72	PPM	1325	<LOD	998	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	71-72m	71	72	PPM	1075	631	916	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	72-73m	72	73	PPM	1385	<LOD	684	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	72-73m	72	73	PPM	1377	<LOD	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	72-73m	72	73	PPM	1438	726	1395	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	72-73m	72	73	PPM	2126	<LOD	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	73-74m	73	74	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	CPEG-Qtz
NT-DD-002	GeoChem REE	73-74m	73	74	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	CPEG-Qtz
NT-DD-002	GeoChem REE	73-74m	73	74	PPM	1317	<LOD	811	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	74-75m	74	75	PPM	2100	409	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	74-75m	74	75	PPM	2123	450	<LOD	Ntungamo	Core	CPEG-Mica

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-002	GeoChem REE	75-76m	75	76	PPM	1319	495	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	76-77m	76	77	PPM	1260	<LOD	689	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	76-77m	76	77	PPM	1914	<LOD	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	77-78m	77	78	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	CPEG-Qtz
NT-DD-002	GeoChem REE	77-78m	77	78	PPM	1314	<LOD	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	77-78m	77	78	PPM	30	<LOD	695	Ntungamo	Core	CPEG-Cle
NT-DD-002	GeoChem REE	78-79m	78	79	PPM	1244	<LOD	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	79-80m	79	80	PPM	1113	<LOD	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	80-81m	80	81	PPM	988	543	911	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	80-81m	80	81	PPM	1191	<LOD	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	80-81m	80	81	PPM	18	<LOD	<LOD	Ntungamo	Core	CPEG
NT-DD-002	GeoChem REE	81-82m	81	82	PPM	1177	<LOD	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	81-82m	81	82	PPM	993	<LOD	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	82-83m	82	83	PPM	812	<LOD	737	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	82-83m	82	83	PPM	557	<LOD	709	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	83-84m	83	84	PPM	1015	<LOD	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	83-84m	83	84	PPM	1236	558	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	84-85m	84	85	PPM	1091	<LOD	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	84-85m	84	85	PPM	153	<LOD	539	Ntungamo	Core	GPH-Tour
NT-DD-002	GeoChem REE	85-86m	85	86	PPM	49	<LOD	<LOD	Ntungamo	Core	GPH-Tour
NT-DD-002	GeoChem REE	86-87m	86	87	PPM	238	<LOD	<LOD	Ntungamo	Core	CPEG
NT-DD-002	GeoChem REE	86-87m	86	87	PPM	95	<LOD	<LOD	Ntungamo	Core	CPEG-Qtz
NT-DD-002	GeoChem REE	87-88m	87	88	PPM	1381	<LOD	701	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	88-89m	88	89	PPM	1225	<LOD	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	89-90m	89	90	PPM	420	<LOD	649	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	90-91m	90	91	PPM	109	<LOD	<LOD	Ntungamo	Core	CPEG
NT-DD-002	GeoChem REE	91-92m	91	92	PPM	338	526	767	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	92-93m	92	93	PPM	820	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	93-94m	93	94	PPM	377	413	893	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	93-94m	93	94	PPM	406	<LOD	<LOD	Ntungamo	Core	GPH

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-002	GeoChem REE	94-95m	94	95	PPM	449	<LOD	636	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	94-95m	94	95	PPM	402	412	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	95-96m	95	96	PPM	604	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	96-97m	96	97	PPM	393	<LOD	617	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	97-98m	97	98	PPM	891	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	98-99m	98	99	PPM	225	<LOD	612	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	98-99m	98	99	PPM	198	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	99-100m	99	100	PPM	471	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	100-101m	100	101	PPM	859	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	101-102m	101	102	PPM	<LOD	<LOD	696	Ntungamo	Core	QPEG-Qtz
NT-DD-002	GeoChem REE	101-102m	101	102	PPM	1166	<LOD	1081	Ntungamo	Core	QPEG-Mica
NT-DD-002	GeoChem REE	101-102m	101	102	PPM	<LOD	<LOD	690	Ntungamo	Core	QPEG
NT-DD-002	GeoChem REE	102-103m	102	103	PPM	1189	601	<LOD	Ntungamo	Core	QPEG-Mica
NT-DD-002	GeoChem REE	102-103m	102	103	PPM	1513	523	692	Ntungamo	Core	QPEG-Mica
NT-DD-002	GeoChem REE	102-103m	102	103	PPM	24	<LOD	<LOD	Ntungamo	Core	QPEG
NT-DD-002	GeoChem REE	103-104m	103	104	PPM	659	605	865	Ntungamo	Core	QPEG-Mica
NT-DD-002	GeoChem REE	103-104m	103	104	PPM	13	<LOD	<LOD	Ntungamo	Core	QPEG-Qtz
NT-DD-002	GeoChem REE	104-105m	104	105	PPM	796	<LOD	643	Ntungamo	Core	QPEG-Mica
NT-DD-002	GeoChem REE	104-105m	104	105	PPM	1670	<LOD	<LOD	Ntungamo	Core	QPEG-Mica
NT-DD-002	GeoChem REE	104-105m	104	105	PPM	780	470	723	Ntungamo	Core	QPEG-Fsp
NT-DD-002	GeoChem REE	105-106m	105	106	PPM	8	609	624	Ntungamo	Core	QPEG
NT-DD-002	GeoChem REE	105-106m	105	106	PPM	77	<LOD	761	Ntungamo	Core	QPEG
NT-DD-002	GeoChem REE	106-107m	106	107	PPM	47	<LOD	<LOD	Ntungamo	Core	QPEG
NT-DD-002	GeoChem REE	107-108m	107	108	PPM	378	655	754	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	108-109m	108	109	PPM	315	<LOD	664	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	109-110m	109	110	PPM	359	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	110-111m	110	111	PPM	303	483	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	111-112m	111	112	PPM	430	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	112-113m	112	113	PPM	277	<LOD	879	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	113-114m	113	114	PPM	337	<LOD	605	Ntungamo	Core	GPH

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-002	GeoChem REE	114-115m	114	115	PPM	334	<LOD	814	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	115-116m	115	116	PPM	364	682	640	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	116-117m	116	117	PPM	351	<LOD	723	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	117-118m	117	118	PPM	219	<LOD	649	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	118-119m	118	119	PPM	259	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	118-119m	118	119	PPM	602	<LOD	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	118-119m	118	119	PPM	464	<LOD	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	118-119m	118	119	PPM	37	<LOD	770	Ntungamo	Core	CPEG
NT-DD-002	GeoChem REE	119-120m	119	120	PPM	268	581	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	120-121m	120	121	PPM	272	<LOD	902	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	121-122m	121	122	PPM	400	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	122-123m	122	123	PPM	411	<LOD	763	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	123-124m	123	124	PPM	185	<LOD	682	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	124-125m	124	125	PPM	154	460	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	124-125m	124	125	PPM	41	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	125-126m	125	126	PPM	64	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	126-127m	126	127	PPM	336	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	127-128m	127	128	PPM	109	<LOD	766	Ntungamo	Core	SMD
NT-DD-002	GeoChem REE	127-128m	127	128	PPM	73	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	128-129m	128	129	PPM	210	<LOD	1034	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	129-130m	129	130	PPM	230	<LOD	728	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	130-131m	130	131	PPM	186	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	131-132m	131	132	PPM	81	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	132-133m	132	133	PPM	346	491	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	133-134m	133	134	PPM	89	641	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	134-135m	134	135	PPM	70	<LOD	755	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	135-136m	135	136	PPM	382	488	728	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	136-137m	136	137	PPM	341	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	137-138m	137	138	PPM	72	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	138-139m	138	139	PPM	343	494	802	Ntungamo	Core	GPH

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-002	GeoChem REE	139-140m	139	140	PPM	386	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	140-141m	140	141	PPM	315	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	141-142m	141	142	PPM	127	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	142-143m	142	143	PPM	226	452	781	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	143-144m	143	144	PPM	92	468	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	144-145m	144	145	PPM	433	<LOD	865	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	145-146m	145	146	PPM	289	427	740	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	146-147m	146	147	PPM	286	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	147-148m	147	148	PPM	231	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	148-149m	148	149	PPM	371	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	149-150m	149	150	PPM	385	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	150-151m	150	151	PPM	80	604	775	Ntungamo	Core	SMD
NT-DD-002	GeoChem REE	151-152m	151	152	PPM	313	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	152-153m	152	153	PPM	251	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	153-154m	153	154	PPM	309	655	658	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	154-155m	154	155	PPM	282	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	155-156m	155	156	PPM	353	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	156-157m	156	157	PPM	289	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	157-158m	157	158	PPM	163	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	158-159m	158	159	PPM	<LOD	606	1102	Ntungamo	Core	QPEG
NT-DD-002	GeoChem REE	158-159m	158	159	PPM	108	<LOD	<LOD	Ntungamo	Core	QPEG
NT-DD-002	GeoChem REE	159-160m	159	160	PPM	420	435	618	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	160-161m	160	161	PPM	116	<LOD	<LOD	Ntungamo	Core	SMD
NT-DD-002	GeoChem REE	161-162m	161	162	PPM	688	492	690	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	161-162m	161	162	PPM	1103	569	798	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	162-163m	162	163	PPM	1232	<LOD	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	162-163m	162	163	PPM	12	<LOD	<LOD	Ntungamo	Core	CPEG-Qtz
NT-DD-002	GeoChem REE	162-163m	162	163	PPM	1805	<LOD	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	163-164m	163	164	PPM	1430	488	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	163-164m	163	164	PPM	<LOD	<LOD	1043	Ntungamo	Core	CPEG-Qtz

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-002	GeoChem REE	164-165m	164	165	PPM	1425	<LOD	974	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	164-165m	164	165	PPM	1307	<LOD	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	165-166m	165	166	PPM	2107	<LOD	<LOD	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	165-166m	165	166	PPM	1526	504	<LOD	Ntungamo	Core	CPEG-Qtz
NT-DD-002	GeoChem REE	166-167m	166	167	PPM	<LOD	553	<LOD	Ntungamo	Core	CPEG-Qtz
NT-DD-002	GeoChem REE	166-167m	166	167	PPM	1433	535	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	167-168m	167	168	PPM	1432	<LOD	768	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	167-168m	167	168	PPM	1520	570	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	168-169m	168	169	PPM	1553	585	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	169-170m	169	170	PPM	1350	732	817	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	169-170m	169	170	PPM	583	<LOD	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	170-171m	170	171	PPM	1360	<LOD	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	170-171m	170	171	PPM	1396	612	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	170-171m	170	171	PPM	1397	<LOD	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	171-172m	171	172	PPM	23	490	<LOD	Ntungamo	Core	CPEG-Qtz
NT-DD-002	GeoChem REE	172-173m	172	173	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	CPEG-Qtz
NT-DD-002	GeoChem REE	172-173m	172	173	PPM	1455	<LOD	<LOD	Ntungamo	Core	CPEG-Fsp
NT-DD-002	GeoChem REE	172-173m	172	173	PPM	481	<LOD	601	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	173-174m	173	174	PPM	352	<LOD	764	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	173-174m	173	174	PPM	360	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	174-175m	174	175	PPM	343	467	635	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	174-175m	174	175	PPM	476	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	175-176m	175	176	PPM	281	616	681	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	176-177m	176	177	PPM	253	<LOD	980	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	177-178m	177	178	PPM	256	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	178-179m	178	179	PPM	255	561	714	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	179-180m	179	180	PPM	291	<LOD	758	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	180-181m	180	181	PPM	265	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	181-182m	181	182	PPM	296	554	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	182-183m	182	183	PPM	289	<LOD	700	Ntungamo	Core	QGD

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-002	GeoChem REE	183-184m	**183**	**184**	PPM	297	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	183-184m	**184**	**185**	PPM	<LOD	512	692	Ntungamo	Core	QPEG
NT-DD-002	GeoChem REE	184-185m	**184**	**185**	PPM	536	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	184-185m	**184**	**185**	PPM	<LOD	582	1207	Ntungamo	Core	CPEG-QTZ
NT-DD-002	GeoChem REE	184-185m	**184**	**185**	PPM	1818	<LOD	<LOD	Ntungamo	Core	CPEG-MICA
NT-DD-002	GeoChem REE	184-185m	**184**	**185**	PPM	18	567	<LOD	Ntungamo	Core	CPEG-FSP
NT-DD-002	GeoChem REE	185-186m	**185**	**186**	PPM	1449	<LOD	903	Ntungamo	Core	CPEG-FSP
NT-DD-002	GeoChem REE	185-186m	**185**	**186**	PPM	1864	500	942	Ntungamo	Core	CPEG-MICA
NT-DD-002	GeoChem REE	185-186m	**185**	**186**	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	CPEG-QTZ
NT-DD-002	GeoChem REE	186-187m	**186**	**187**	PPM	<LOD	559	<LOD	Ntungamo	Core	CPEG-QTZ
NT-DD-002	GeoChem REE	186-187m	**186**	**187**	PPM	514	720	<LOD	Ntungamo	Core	CPEG-FSP
NT-DD-002	GeoChem REE	187-188m	**187**	**188**	PPM	<LOD	523	650	Ntungamo	Core	CPEG-QTZ
NT-DD-002	GeoChem REE	187-188m	**187**	**188**	PPM	1932	471	<LOD	Ntungamo	Core	CPEG-MICA
NT-DD-002	GeoChem REE	187-188m	**187**	**188**	PPM	1823	675	861	Ntungamo	Core	CPEG-MICA
NT-DD-002	GeoChem REE	188 - 189m	188	189	PPM	1600	<LOD	<LOD	Ntungamo	Core	CPEG-FSP
NT-DD-002	GeoChem REE	188 - 189m	188	189	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	CPEG-Qtz
NT-DD-002	GeoChem REE	188 - 189m	188	189	PPM	780	<LOD	606	Ntungamo	Core	CPEG-Mica
NT-DD-002	GeoChem REE	189 - 190m	189	190	PPM	296	<LOD	<LOD	Ntungamo	Core	CPEG-FSP
NT-DD-002	GeoChem REE	189 - 190m	189	190	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	CPEG-QTZ
NT-DD-002	GeoChem REE	190 - 191m	190	191	PPM	378	<LOD	793	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	191 - 192m	191	192	PPM	234	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	192 - 193m	192	193	PPM	282	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	193 - 194m	193	194	PPM	294	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	194 - 195m	194	195	PPM	248	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	195 - 196m	195	196	PPM	275	744	1015	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	196 - 197m	196	197	PPM	301	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	197 - 198m	197	198	PPM	331	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	198 - 199m	198	199	PPM	307	<LOD	973	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	200 - 201m	200	201	PPM	247	598	1095	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	201 - 202m	201	202	PPM	306	495	<LOD	Ntungamo	Core	QGD

Drill Hole	Method Name	Sample ID	From	To	Units	**Rb**	**Pr**	**Nd**	Project No.	Sample Type	Notes
NT-DD-002	GeoChem REE	202 - 203m	202	203	PPM	305	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	203 - 204m	203	204	PPM	280	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	204 - 205m	204	205	PPM	264	<LOD	692	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	205 - 206m	205	206	PPM	275	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	206 - 207m	206	207	PPM	273	576	874	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	207 - 208m	207	208	PPM	295	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	208 - 209m	208	209	PPM	339	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	209 - 210m	209	210	PPM	115	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	210 - 211m	210	211	PPM	145	655	<LOD	Ntungamo	Core	QGD
NT-DD-002	GeoChem REE	211 - 212m	211	212	PPM	431	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	212 - 213m	212	213	PPM	211	413	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	213 - 214m	213	214	PPM	398	<LOD	596	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	214 - 215m	214	215	PPM	275	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	215 - 216m	215	216	PPM	286	449	<LOD	Ntungamo	Core	GPH
NT-DD-002	GeoChem REE	216 - 217m	216	217	PPM	52	<LOD	<LOD	Ntungamo	Core	SMD
NT-DD-002	GeoChem REE	217 - 218m	217	218	PPM	111	<LOD	<LOD	Ntungamo	Core	SMD
NT-DD-002	GeoChem REE	218 - 219m	218	219	PPM	107	<LOD	<LOD	Ntungamo	Core	SMD
NT-DD-002	GeoChem REE	219 - 220m	219	220	PPM	323	<LOD	807	Ntungamo	Core	SMD
NT-DD-002	GeoChem REE	220 - 221m	220	221	PPM	151	<LOD	<LOD	Ntungamo	Core	SMD
NT-DD-002	GeoChem REE	221 - 222m	221	222	PPM	131	<LOD	<LOD	Ntungamo	Core	SMD
NT-DD-002	GeoChem REE	222 - 223m	222	223	PPM	99	<LOD	614	Ntungamo	Core	SMD
NT-DD-002	GeoChem REE	223 - 224m	223	224	PPM	60	462	<LOD	Ntungamo	Core	SMD
NT-DD-002	GeoChem REE	224 - 225m	224	225	PPM	64	<LOD	<LOD	Ntungamo	Core	SMD
NT-DD-002	GeoChem REE	225 - 226m	225	226	PPM	92	<LOD	654	Ntungamo	Core	SMD
NT-DD-002	GeoChem REE	226 - 227m	226	227	PPM	90	519	<LOD	Ntungamo	Core	SMD
NT-DD-002	GeoChem REE	227 - 228m	227	228	PPM	83	541	840	Ntungamo	Core	SMD

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
					MAX ppm:	3014	844	1395			
					Readings:	262	262	262			
						Rb >1000:	**Pr >500:**	**Nd >500:**			
						66	48	100			
						1.093	1.17	1.166			
					Max oxide%	3294.302	987.48	1626.57			

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-003	GeoChem REE	10 - 11 m	10	11	PPM	161	<LOD	1565	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	11 - 12 m	11	12	PPM	267	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	13 - 14 m	13	14	PPM	205	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	13 - 14 m	13	14	PPM	208	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	14 - 15 m	14	15	PPM	177	941	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	15 - 16m	15	16	PPM	270	<LOD	1193	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	16 - 17m	16	17	PPM	288	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	17 - 18m	17	18	PPM	208	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	18 - 19m	18	19	PPM	233	873	1208	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	19 - 20m	19	20	PPM	350	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	20 - 21m	20	21	PPM	271	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	21 - 22m	21	22	PPM	242	674	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	22 - 23m	22	23	PPM	199	<LOD	1035	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	23 - 24m	23	24	PPM	240	934	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	24 - 25m	24	25	PPM	199	<LOD	1223	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	25 - 26m	25	26	PPM	323	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	26 - 27m	26	27	PPM	184	<LOD	990	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	27 - 28m	27	28	PPM	267	<LOD	1022	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	28 - 29m	28	29	PPM	250	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	29 - 30m	29	30	PPM	297	<LOD	2045	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	30 - 31m	30	31	PPM	184	1018	1664	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	31 - 32m	31	32	PPM	441	789	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	32 - 33m	32	33	PPM	73	<LOD	874	Ntungamo	Core	QPEG
NT-DD-003	GeoChem REE	33 - 34m	33	34	PPM	32	<LOD	850	Ntungamo	Core	QPEG
NT-DD-003	GeoChem REE	34 - 35m	34	35	PPM	282	668	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	35 - 36m	35	36	PPM	263	<LOD	697	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	36 - 37m	36	37	PPM	244	<LOD	664	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	37 - 38m	37	38	PPM	254	535	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	38 - 39m	38	39	PPM	340	475	579	Ntungamo	Core	QGD

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-003	GeoChem REE	39 - 40m	39	40	PPM	310	515	764	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	40 - 41m	40	41	PPM	248	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	41 - 42m	41	42	PPM	283	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	42 - 43m	42	43	PPM	405	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	43 - 44m	43	44	PPM	255	<LOD	863	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	44 - 45m	44	45	PPM	334	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	45 - 46m	45	46	PPM	350	<LOD	745	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	46 - 47m	46	47	PPM	216	<LOD	684	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	47 - 48m	47	48	PPM	313	658	715	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	48 - 49m	48	49	PPM	302	492	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	49 - 50m	49	50	PPM	286	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	50 - 51m	50	51	PPM	281	664	1064	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	51 - 52m	51	52	PPM	278	<LOD	749	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	52 - 53m	52	53	PPM	236	572	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	53 - 54m	53	54	PPM	264	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	54 - 55m	54	55	PPM	313	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	55 - 56m	55	56	PPM	327	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	56 - 57m	56	57	PPM	330	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	57 - 58m	57	58	PPM	284	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	58 - 59m	58	59	PPM	546	536	872	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	59 - 60m	59	60	PPM	296	503	988	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	60 - 61m	60	61	PPM	268	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	61 - 62m	61	62	PPM	279	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	62 - 63m	62	63	PPM	269	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	63 - 64m	63	64	PPM	84	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	63 - 64m	63	64	PPM	362	<LOD	605	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	64 - 65m	64	65	PPM	241	<LOD	590	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	65 - 66m	65	66	PPM	311	<LOD	782	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	66 - 67m	66	67	PPM	97	<LOD	<LOD	Ntungamo	Core	GPH

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-003	GeoChem REE	67 - 68m	67	68	PPM	332	576	669	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	67 - 68m	67	68	PPM	76	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	68 - 69m	68	69	PPM	332	<LOD	747	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	69 - 70m	69	70	PPM	92	615	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	70 - 71m	70	71	PPM	146	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	70 - 71m	70	71	PPM	<LOD	<LOD	917	Ntungamo	Core	QGD- QTZ
NT-DD-003	GeoChem REE	70 - 71m	70	71	PPM	418	773	687	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	71 - 72m	71	72	PPM	200	490	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	72 - 73m	72	73	PPM	140	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	72 - 73m	72	73	PPM	731	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	73 - 74m	73	74	PPM	598	659	874	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	73 - 74m	73	74	PPM	210	<LOD	<LOD	Ntungamo	Core	CPEG-FSP
NT-DD-003	GeoChem REE	73 - 74m	73	74	PPM	1545	<LOD	1019	Ntungamo	Core	CPEG-QTZ
NT-DD-003	GeoChem REE	73 - 74m	73	74	PPM	577	657	658	Ntungamo	Core	CPEG-MICA
NT-DD-003	GeoChem REE	74 - 75m	74	75	PPM	68	<LOD	<LOD	Ntungamo	Core	CPEG-MICA
NT-DD-003	GeoChem REE	74 - 75m	74	75	PPM	1524	585	<LOD	Ntungamo	Core	CPEG-QTZ
NT-DD-003	GeoChem REE	74 - 75m	74	75	PPM	878	595	<LOD	Ntungamo	Core	CPEG-FSP
NT-DD-003	GeoChem REE	75 - 76m	75	76	PPM	173	487	<LOD	Ntungamo	Core	CPEG-FSP
NT-DD-003	GeoChem REE	75 - 76m	75	76	PPM	1597	<LOD	<LOD	Ntungamo	Core	CPEG-QTZ
NT-DD-003	GeoChem REE	75 - 76m	75	76	PPM	386	<LOD	<LOD	Ntungamo	Core	CPEG-MICA
NT-DD-003	GeoChem REE	76 - 77m	76	77	PPM	1843	<LOD	<LOD	Ntungamo	Core	CPEG-MICA
NT-DD-003	GeoChem REE	76 - 77m	76	77	PPM	11	<LOD	<LOD	Ntungamo	Core	CPEG-FSP
NT-DD-003	GeoChem REE	76 - 77m	76	77	PPM	1508	<LOD	781	Ntungamo	Core	CPEG-QTZ
NT-DD-003	GeoChem REE	77 - 78m	77	78	PPM	68	<LOD	<LOD	Ntungamo	Core	CPEG-QTZ
NT-DD-003	GeoChem REE	77 - 78m	77	78	PPM	177	<LOD	<LOD	Ntungamo	Core	CPEG-FSP
NT-DD-003	GeoChem REE	77 - 78m	77	78	PPM	1439	<LOD	970	Ntungamo	Core	CPEG-MICA
NT-DD-003	GeoChem REE	78 - 79m	78	79	PPM	352	617	855	Ntungamo	Core	CPEG-MICA
NT-DD-003	GeoChem REE	78 - 79m	78	79	PPM	23	533	986	Ntungamo	Core	CPEG-FSP
NT-DD-003	GeoChem REE	78 - 79m	78	79	PPM	<LOD	649	<LOD	Ntungamo	Core	CPEG-QTZ

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-003	GeoChem REE	78 - 79m	78	79	PPM	1329	<LOD	<LOD	Ntungamo	Core	CPEG-QTZ
NT-DD-003	GeoChem REE	79 - 80m	79	80	PPM	987	<LOD	<LOD	Ntungamo	Core	CPEG-QTZ
NT-DD-003	GeoChem REE	79 - 80m	79	80	PPM	1547	<LOD	716	Ntungamo	Core	CPEG-MICA
NT-DD-003	GeoChem REE	79 - 80m	79	80	PPM	36	<LOD	<LOD	Ntungamo	Core	CPEG-FSP
NT-DD-003	GeoChem REE	80 - 81m	80	81	PPM	95	<LOD	<LOD	Ntungamo	Core	CPEG-FSP
NT-DD-003	GeoChem REE	80 - 81m	80	81	PPM	107	<LOD	569	Ntungamo	Core	CPEG-MICA
NT-DD-003	GeoChem REE	80 - 81m	80	81	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	CPEG-QTZ
NT-DD-003	GeoChem REE	82 - 83m	82	83	PPM	326	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	83 - 84m	83	84	PPM	96	304	<LOD	Ntungamo	Core	CPEG-MICA
NT-DD-003	GeoChem REE	83 - 84m	83	84	PPM	246	<LOD	<LOD	Ntungamo	Core	CPEG-FSP
NT-DD-003	GeoChem REE	83 - 84m	83	84	PPM	119	<LOD	<LOD	Ntungamo	Core	CPEG-QTZ
NT-DD-003	GeoChem REE	84 - 85m	84	85	PPM	489	<LOD	769	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	85 - 86m	85	86	PPM	434	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	86 - 87m	86	87	PPM	430	<LOD	693	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	87 - 88m	87	88	PPM	498	436	877	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	88 - 89m	88	89	PPM	435	508	<LOD	Ntungamo	Core	QPEG-MICA
NT-DD-003	GeoChem REE	88 - 89m	88	89	PPM	28	<LOD	<LOD	Ntungamo	Core	QPEG-QTZ
NT-DD-003	GeoChem REE	88 - 89m	88	89	PPM	413	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	89 - 90m	89	90	PPM	67	<LOD	<LOD	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	89 - 90m	89	90	PPM	164	<LOD	481	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	90 - 91m	90	91	PPM	63	641	1076	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	90 - 91m	90	91	PPM	170	<LOD	<LOD	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	90 - 91m	90	91	PPM	52	610	691	Ntungamo	Core	QPEG - FSP
NT-DD-003	GeoChem REE	91 - 92m	91	92	PPM	73	506	<LOD	Ntungamo	Core	QPEG - FSP
NT-DD-003	GeoChem REE	91 - 92m	91	92	PPM	154	<LOD	686	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	91 - 92m	91	92	PPM	48	<LOD	635	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	91 - 92m	91	92	PPM	316	<LOD	608	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	92 - 93m	92	93	PPM	219	<LOD	659	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	93 - 94m	93	94	PPM	424	<LOD	876	Ntungamo	Core	GPH

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-003	GeoChem REE	94 - 95m	94	95	PPM	461	534	677	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	95 - 96m	95	96	PPM	379	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	96 - 97m	96	97	PPM	344	456	656	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	97 - 98m	97	98	PPM	391	585	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	98 - 99m	98	99	PPM	323	568	730	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	98 - 99m	98	99	PPM	99	<LOD	<LOD	Ntungamo	Core	QPEG- QTZ
NT-DD-003	GeoChem REE	98 - 99m	98	99	PPM	85	312	<LOD	Ntungamo	Core	QPEG- MICA
NT-DD-003	GeoChem REE	99 - 100m	99	100	PPM	258	<LOD	<LOD	Ntungamo	Core	QPEG- MICA
NT-DD-003	GeoChem REE	99 - 100m	99	100	PPM	29	<LOD	613	Ntungamo	Core	QPEG- QTZ
NT-DD-003	GeoChem REE	100 - 101 m	100	101	PPM	168	496	790	Ntungamo	Core	QPEG- QTZ
NT-DD-003	GeoChem REE	100 - 101 m	100	101	PPM	215	<LOD	<LOD	Ntungamo	Core	QPEG- MICA
NT-DD-003	GeoChem REE	101 - 102 m	101	102	PPM	149	<LOD	554	Ntungamo	Core	QPEG- MICA
NT-DD-003	GeoChem REE	101 - 102 m	101	102	PPM	129	<LOD	<LOD	Ntungamo	Core	QPEG- QTZ
NT-DD-003	GeoChem REE	102 - 103 m	102	103	PPM	85	<LOD	<LOD	Ntungamo	Core	QPEG- QTZ
NT-DD-003	GeoChem REE	102 - 103 m	102	103	PPM	165	<LOD	591	Ntungamo	Core	QPEG- MICA
NT-DD-003	GeoChem REE	103 - 104 m	103	104	PPM	73	<LOD	<LOD	Ntungamo	Core	QPEG- MICA
NT-DD-003	GeoChem REE	103 - 104 m	103	104	PPM	161	361	<LOD	Ntungamo	Core	QPEG- MICA
NT-DD-003	GeoChem REE	103 - 104 m	103	104	PPM	380	<LOD	639	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	104 - 105 m	104	105	PPM	407	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	105 - 106 m	105	106	PPM	350	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	106 - 107 m	106	107	PPM	387	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	107 - 108 m	107	108	PPM	321	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	108 - 109 m	108	109	PPM	334	<LOD	794	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	109 - 110 m	109	110	PPM	329	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	110 - 111 m	110	111	PPM	328	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	111 - 112 m	111	112	PPM	328	<LOD	726	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	112 - 113 m	112	113	PPM	322	458	594	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	112 - 113 m	112	113	PPM	54	565	<LOD	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	112 - 113 m	112	113	PPM	125	<LOD	<LOD	Ntungamo	Core	QPEG - MICA

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-003	GeoChem REE	113 - 114 m	113	114	PPM	103	<LOD	<LOD	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	113 - 114 m	113	114	PPM	46	<LOD	752	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	114 - 115 m	114	115	PPM	129	539	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	115 - 116 m	115	116	PPM	406	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	116 - 117 m	116	117	PPM	273	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	117 - 118 m	117	118	PPM	311	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	118 - 119 m	118	119	PPM	311	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	118 - 119 m	118	119	PPM	29	594	<LOD	Ntungamo	Core	QPEG- QTZ
NT-DD-003	GeoChem REE	118 - 119 m	118	119	PPM	92	<LOD	<LOD	Ntungamo	Core	QPEG- MICA
NT-DD-003	GeoChem REE	119 - 120 m	119	120	PPM	<LOD	<LOD	807	Ntungamo	Core	QPEG- QTZ
NT-DD-003	GeoChem REE	119 - 120 m	119	120	PPM	199	<LOD	738	Ntungamo	Core	QPEG- MICA
NT-DD-003	GeoChem REE	120 - 121 m	120	121	PPM	119	<LOD	<LOD	Ntungamo	Core	QPEG- MICA
NT-DD-003	GeoChem REE	120 - 121 m	120	121	PPM	45	535	<LOD	Ntungamo	Core	QPEG- QTZ
NT-DD-003	GeoChem REE	120 - 121 m	120	121	PPM	381	528	741	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	121 - 122 m	121	122	PPM	370	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	122 - 123 m	122	123	PPM	349	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	123 - 124 m	123	124	PPM	342	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	125 - 126 m	125	126	PPM	341	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	125 - 126 m	125	126	PPM	321	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	126 - 127 m	126	127	PPM	159	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	127 - 128 m	127	128	PPM	347	<LOD	833	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	128- 129 m	12	129	PPM	243	496	657	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	129- 130 m	12	130	PPM	248	<LOD	754	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	130 - 131 m	130	131	PPM	197	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	131 - 132 m	131	132	PPM	241	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	131 - 132 m	131	132	PPM	65	548	899	Ntungamo	Core	QPEG- QTZ
NT-DD-003	GeoChem REE	131 - 132 m	131	132	PPM	357	<LOD	910	Ntungamo	Core	QPEG- MICA
NT-DD-003	GeoChem REE	132 - 133 m	132	133	PPM	183	609	781	Ntungamo	Core	QPEG- FSP
NT-DD-003	GeoChem REE	132 - 133 m	132	133	PPM	92	521	<LOD	Ntungamo	Core	QPEG- MICA

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-003	GeoChem REE	132 - 133 m	132	133	PPM	73	<LOD	<LOD	Ntungamo	Core	QPEG- QTZ
NT-DD-003	GeoChem REE	133 - 134 m	133	134	PPM	290	<LOD	<LOD	Ntungamo	Core	QPEG- QTZ
NT-DD-003	GeoChem REE	133 - 134 m	133	134	PPM	178	<LOD	<LOD	Ntungamo	Core	QPEG- MICA
NT-DD-003	GeoChem REE	134 - 135 m	134	135	PPM	412	<LOD	844	Ntungamo	Core	QPEG- MICA
NT-DD-003	GeoChem REE	134 - 135 m	134	135	PPM	134	<LOD	<LOD	Ntungamo	Core	QPEG- QTZ
NT-DD-003	GeoChem REE	135 - 136 m	135	136	PPM	189	513	954	Ntungamo	Core	QPEG- QTZ
NT-DD-003	GeoChem REE	135 - 136 m	135	136	PPM	550	<LOD	759	Ntungamo	Core	QPEG- MICA
NT-DD-003	GeoChem REE	135 - 136 m	135	136	PPM	89	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	136 - 137 m	136	137	PPM	508	<LOD	668	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	137 - 138 m	137	138	PPM	240	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	138 - 139 m	138	139	PPM	568	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	139 - 140 m	139	140	PPM	337	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	139 - 140 m	139	140	PPM	51	661	935	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	140 - 141 m	140	141	PPM	178	<LOD	577	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	141 - 142 m	141	142	PPM	161	<LOD	621	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	141 - 142 m	141	142	PPM	63	<LOD	<LOD	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	142 - 143 m	142	143	PPM	188	<LOD	<LOD	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	143 - 144 m	143	144	PPM	162	<LOD	717	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	143 - 144 m	143	144	PPM	275	<LOD	628	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	143 - 144 m	143	144	PPM	1907	395	572	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	143 - 144 m	143	144	PPM	<LOD	<LOD	814	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	144 - 145 m	144	145	PPM	540	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	145 - 146 m	145	146	PPM	410	<LOD	655	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	146 - 147 m	146	147	PPM	302	626	918	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	147 - 148 m	147	148	PPM	325	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	148 - 149 m	148	149	PPM	320	<LOD	731	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	149 - 150 m	149	150	PPM	334	<LOD	1056	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	150 - 151 m	150	151	PPM	187	480	733	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	151 - 152 m	151	152	PPM	307	<LOD	644	Ntungamo	Core	GPH

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-003	GeoChem REE	152 - 153 m	152	153	PPM	310	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	153 - 154 m	153	154	PPM	224	610	682	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	154 - 155 m	154	155	PPM	150	481	1135	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	154 - 155 m	154	155	PPM	70	<LOD	866	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	155 - 156 m	155	156	PPM	61	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	156 - 157 m	156	157	PPM	52	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	156 - 157 m	156	157	PPM	268	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	157 - 158 m	157	158	PPM	267	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	158 - 159 m	158	159	PPM	263	<LOD	672	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	159 - 160 m	159	160	PPM	271	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	160 - 161 m	160	161	PPM	337	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	161 - 162 m	161	162	PPM	256	505	680	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	162 - 163 m	162	163	PPM	241	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	163 - 164 m	163	164	PPM	88	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	164 - 165 m	164	165	PPM	266	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	166 - 167 m	166	167	PPM	207	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	166 - 167 m	166	167	PPM	289	<LOD	686	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	167 - 168 m	167	168	PPM	281	462	675	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	168 - 169 m	168	169	PPM	222	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	169 - 170 m	169	170	PPM	88	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	170 - 171 m	170	171	PPM	196	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	171 - 172 m	171	172	PPM	260	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	172 - 173 m	172	173	PPM	68	<LOD	1369	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	172 - 173 m	172	173	PPM	75	<LOD	<LOD	Ntungamo	Core	QPEG-QTZ
NT-DD-003	GeoChem REE	172 - 173 m	172	173	PPM	98	406	568	Ntungamo	Core	QPEG-MICA
NT-DD-003	GeoChem REE	173 - 174 m	173	174	PPM	113	<LOD	727	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	174 - 175 m	174	175	PPM	76	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	175 - 176 m	175	176	PPM	174	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	176 - 177 m	176	177	PPM	231	<LOD	<LOD	Ntungamo	Core	GPH

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-003	GeoChem REE	177 - 178 m	177	178	PPM		393	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	178 - 179 m	178	179	PPM		119	<LOD	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	178 - 179 m	178	179	PPM		103	<LOD	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	179 - 180 m	179	180	PPM		147	<LOD	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	179 - 180 m	179	180	PPM		95	<LOD	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	180 - 181 m	180	181	PPM		413	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	181 - 182 m	181	182	PPM		403	<LOD	791	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	182 - 183 m	182	183	PPM		284	<LOD	629	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	183 - 184 m	183	184	PPM		351	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	184 - 185 m	184	185	PPM		260	<LOD	665	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	185 - 186 m	185	186	PPM		322	<LOD	628	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	186- 187m	186	187	PPM		313	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	187- 188m	187	188	PPM		293	<LOD	686	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	188- 189m	188	189	PPM		216	<LOD	571	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	189- 190m	189	190	PPM		105	<LOD	681	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	190 - 191m	190	191	PPM		312	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	191 - 192m	191	192	PPM		269	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	192 - 193m	192	193	PPM		208	<LOD	884	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	193 - 194m	193	194	PPM		371	<LOD	652	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	194 - 195m	194	195	PPM		286	<LOD	738	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	195 - 196m	195	196	PPM		456	449	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	195 - 196m	195	196	PPM		228	559	680	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	195 - 196m	195	196	PPM		131	<LOD	<LOD	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	196 - 197m	196	197	PPM		143	<LOD	<LOD	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	196 - 197m	196	197	PPM		224	<LOD	<LOD	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	197 - 198m	197	198	PPM		313	<LOD	1023	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	197 - 198m	197	198	PPM		52	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	198 - 199m	198	199	PPM		176	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	199 - 200m	199	200	PPM		108	<LOD	<LOD	Ntungamo	Core	QPEG - QTZ

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-003	GeoChem REE	199 - 200m	199	200	PPM	122	500	<LOD	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	199 - 200m	199	200	PPM	448	<LOD	972	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	200 - 201m	200	201	PPM	118	<LOD	755	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	200 - 201m	200	201	PPM	258	585	<LOD	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	200 - 201m	200	201	PPM	316	512	<LOD	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	201 - 202m	201	202	PPM	414	<LOD	<LOD	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	202 - 203m	202	203	PPM	336	<LOD	<LOD	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	202 - 203m	202	203	PPM	436	<LOD	<LOD	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	203 - 204m	203	204	PPM	350	<LOD	<LOD	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	203 - 204m	203	204	PPM	367	<LOD	<LOD	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	204 - 205m	204	205	PPM	290	<LOD	<LOD	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	204 - 205m	204	205	PPM	287	<LOD	<LOD	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	205 - 206m	205	206	PPM	192	<LOD	<LOD	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	205 - 206m	205	206	PPM	59	621	750	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	205 - 206m	205	206	PPM	473	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	206 - 207m	206	207	PPM	516	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	206 - 207m	206	207	PPM	116	<LOD	<LOD	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	206 - 207m	206	207	PPM	174	<LOD	<LOD	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	207 - 208m	207	208	PPM	178	<LOD	<LOD	Ntungamo	Core	QPEG - MICA
NT-DD-003	GeoChem REE	208 - 209m	208	209	PPM	87	<LOD	<LOD	Ntungamo	Core	QPEG - QTZ
NT-DD-003	GeoChem REE	208 - 209m	208	209	PPM	402	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	209 - 210m	209	210	PPM	299	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	210 - 211m	210	211	PPM	412	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	211 - 212m	211	212	PPM	355	<LOD	634	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	212 - 213m	212	213	PPM	100	<LOD	610	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	213 - 214m	213	214	PPM	348	<LOD	880	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	214 - 215m	214	215	PPM	296	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	214 - 215m	214	215	PPM	107	602	<LOD	Ntungamo	Core	QGD - QTZ
NT-DD-003	GeoChem REE	214 - 215m	214	215	PPM	102	<LOD	<LOD	Ntungamo	Core	QPEG - MICA

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-003	GeoChem REE	215 - 216m	215	216	PPM	447	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	216 - 217m	216	217	PPM	100	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	217 - 218m	217	218	PPM	154	<LOD	<LOD	Ntungamo	Core	QGD
NT-DD-003	GeoChem REE	218 - 219m	218	219	PPM	496	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	219 - 220m	219	220	PPM	374	<LOD	746	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	220 - 221m	220	221	PPM	338	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	221 - 222m	221	222	PPM	400	433	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	222 - 223m	222	223	PPM	428	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	223 - 224m	223	224	PPM	38	550	949	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	224 - 225m	224	225	PPM	317	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	225 - 226m	225	226	PPM	480	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	226 - 227m	226	227	PPM	75	<LOD	<LOD	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	226 - 227m	226	227	PPM	28	<LOD	<LOD	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	226 - 227m	226	227	PPM	137	568	828	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	227 - 228m	227	228	PPM	124	<LOD	721	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	227 - 228m	227	228	PPM	74	<LOD	<LOD	Ntungamo	Core	CPEG - FSP
NT-DD-003	GeoChem REE	227 - 228m	227	228	PPM	79	674	966	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	228 - 229m	228	229	PPM	547	534	<LOD	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	228 - 229m	228	229	PPM	19	<LOD	758	Ntungamo	Core	CPEG - FSP
NT-DD-003	GeoChem REE	228 - 229m	228	229	PPM	1009	<LOD	<LOD	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	229 - 230m	229	230	PPM	37	<LOD	832	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	229 - 230m	229	230	PPM	1253	574	791	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	229 - 230m	229	230	PPM	1164	<LOD	<LOD	Ntungamo	Core	CPEG - FSP
NT-DD-003	GeoChem REE	230 - 231m	230	231	PPM	1021	495	<LOD	Ntungamo	Core	CPEG - FSP
NT-DD-003	GeoChem REE	230 - 231m	230	231	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	230 - 231m	230	231	PPM	1316	<LOD	566	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	231 - 232m	231	232	PPM	1794	371	509	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	231 - 232m	231	232	PPM	1233	<LOD	<LOD	Ntungamo	Core	CPEG - FSP2
NT-DD-003	GeoChem REE	231 - 232m	231	232	PPM	49	585	936	Ntungamo	Core	CPEG - QTZ2

Drill Hole	Method Name	Sample ID	From	To	Units	**Rb**	**Pr**	**Nd**	Project No.	Sample Type	Notes
NT-DD-003	GeoChem REE	232 - 233m	232	233	PPM	<LOD	<LOD	722	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	232 - 233m	232	233	PPM	1256	<LOD	<LOD	Ntungamo	Core	CPEG - FSP
NT-DD-003	GeoChem REE	232 - 233m	232	233	PPM	1669	<LOD	<LOD	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	233 - 234m	233	234	PPM	1693	485	<LOD	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	233 - 234m	233	234	PPM	<LOD	612	766	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	233 - 234m	233	234	PPM	72	<LOD	<LOD	Ntungamo	Core	CPEG - FSP
NT-DD-003	GeoChem REE	233 - 234m	233	234	PPM	18	<LOD	<LOD	Ntungamo	Core	CPEG -FSP
NT-DD-003	GeoChem REE	234 - 235m	234	235	PPM	<LOD	485	668	Ntungamo	Core	CPEG -FSP
NT-DD-003	GeoChem REE	234 - 235m	234	235	PPM	2057	555	798	Ntungamo	Core	CPEG -MICA
NT-DD-003	GeoChem REE	234 - 235m	234	235	PPM	<LOD	665	716	Ntungamo	Core	CPEG -QTZ
NT-DD-003	GeoChem REE	235 - 236m	235	236	PPM	8	<LOD	<LOD	Ntungamo	Core	CPEG -QTZ
NT-DD-003	GeoChem REE	235 - 236m	235	236	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	CPEG -QTZ
NT-DD-003	GeoChem REE	235 - 236m	235	236	PPM	1219	<LOD	879	Ntungamo	Core	CPEG -FSP
NT-DD-003	GeoChem REE	235 - 236m	235	236	PPM	1377	545	<LOD	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	235 - 236m	235	236	PPM	1164	652	<LOD	Ntungamo	Core	CPEG - FSP
NT-DD-003	GeoChem REE	236 - 237m	236	237	PPM	1005	441	706	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	236 - 237m	236	237	PPM	51	519	670	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	237 - 238m	237	238	PPM	1555	<LOD	<LOD	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	237 - 238m	237	238	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	237 - 238m	237	238	PPM	39	599	748	Ntungamo	Core	CPEG - FSP
NT-DD-003	GeoChem REE	238 - 239m	238	239	PPM	18	<LOD	<LOD	Ntungamo	Core	CPEG - FSP
NT-DD-003	GeoChem REE	238 - 239m	238	239	PPM	1650	466	<LOD	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	238 - 239m	238	239	PPM	<LOD	<LOD	811	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	239 - 240m	239	240	PPM	<LOD	<LOD	777	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	239 - 240m	239	240	PPM	1622	373	<LOD	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	240 - 241m	240	241	PPM	1375	<LOD	631	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	240 - 241m	240	241	PPM	17	<LOD	<LOD	Ntungamo	Core	CPEG - FSP
NT-DD-003	GeoChem REE	240 - 241m	240	241	PPM	9	523	578	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	240 - 241m	240	241	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	CPEG - QTZ2

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-003	GeoChem REE	240 - 241m	240	241	PPM	10	<LOD	<LOD	Ntungamo	Core	CPEG - QTZ3
NT-DD-003	GeoChem REE	241 - 242m	241	242	PPM	1350	<LOD	753	Ntungamo	Core	CPEG - FSP
NT-DD-003	GeoChem REE	241 - 242m	241	242	PPM	1503	<LOD	<LOD	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	241 - 242m	241	242	PPM	152	<LOD	<LOD	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	242 - 243m	242	243	PPM	1822	<LOD	<LOD	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	242 - 243m	242	243	PPM	38	<LOD	<LOD	Ntungamo	Core	CPEG - QTZ
NT-DD-003	GeoChem REE	242 - 243m	242	243	PPM	1192	<LOD	<LOD	Ntungamo	Core	CPEG - FSP
NT-DD-003	GeoChem REE	243 - 244m	243	244	PPM	1838	419	<LOD	Ntungamo	Core	CPEG - MICA
NT-DD-003	GeoChem REE	243 - 244m	243	244	PPM	<LOD	<LOD	<LOD	Ntungamo	Core	CPEG - FSP
NT-DD-003	GeoChem REE	243 - 244m	243	244	PPM	1135	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	244 - 245m	244	245	PPM	957	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	245 - 246m	245	246	PPM	547	<LOD	1017	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	246 - 247m	246	247	PPM	427	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	247 - 248m	247	248	PPM	491	455	810	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	248 - 249m	248	249	PPM	449	<LOD	668	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	249 - 250m	249	250	PPM	208	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	250 - 251m	250	251	PPM	361	628	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	251 - 252m	251	252	PPM	319	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	252 - 253m	252	253	PPM	213	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	253 - 254m	253	254	PPM	225	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	254 - 255m	254	255	PPM	285	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	255 - 256m	255	256	PPM	208	<LOD	727	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	256 - 257m	256	257	PPM	222	<LOD	812	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	257 - 258m	257	258	PPM	273	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	258 - 259m	258	259	PPM	254	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	259 - 260m	259	260	PPM	163	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	260 - 261m	260	261	PPM	204	<LOD	<LOD	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	261 - 262m	261	262	PPM	222	<LOD	664	Ntungamo	Core	GPH
NT-DD-003	GeoChem REE	262 - 263m	262	263	PPM	221	<LOD	<LOD	Ntungamo	Core	GPH

Drill Hole	Method Name	Sample ID	From	To	Units	Rb	Pr	Nd	Project No.	Sample Type	Notes
NT-DD-003	GeoChem REE	263 - 264m	263	264	PPM	203	<LOD	<LOD	Ntungamo	Core	GPH

MAX ppm:	2057	1018	2045
Readings:	378	378	378

Rb >1000:	**Pr >500:**	**Nd >500:**
34	64	146

	1.093	1.17	1.166
Max oxide%	2248.301	1191.06	2384.47

GPH	Phyllite
GSL	Slate
GST	Schist
GXS	Felsic schist
CPEG	Coarse pegmatite
FPEG	Fine pegmatite
MPEG	Micaceous pegmatite
QPEG	Quartz pegmatite
QGD	Quartz Granitiod
SMD	Mudstone

SW - Strongly Weathered
MW - Moderately Weathered
WW - Weakly Weathered
FR - Fresh Rock

Qtz	Quartz
FSP	Feldspar
Mica	Mica
Cle	Clevelandite
Tour	Tourmaline