CASTILLO COPPER LIMITED

ASX Release

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Issued Capital:
775.8 million shares
165.9 million options
13.4 million convertible notes

ASX Symbol:
CCZ

Zambia pillar update: Mkushi soil sampling materially extends potential strike lengths

- **Comprehensive copper-focused soil sampling campaign completed at Mkushi project around Shi Yang Group's (SYG's) operating mining lease[1], comprising 1,126 data points, that delivered the following outcomes:**
  - **Five new, well-defined, anomalous areas identified (coded 1 to 5), with respective strike lengths ranging from 2-7km (20.5km in aggregate); and**
  - **Relative to Mushiwemba Copper Mine (MCM) and artisanal pits along the northern high-grade shear zone, which are currently being mined, the five new anomalous areas are located circa 2-7km SW – NE on the same over-riding system**
- **Subject to verification by geophysics, the five new anomalous areas could potentially extend the known shear zones – from the high-grade areas currently being mined in SYG's ground – further into the Mkushi project**
- **The geology team found no evidence of prior pitting, trenching or drilling in the new anomalous zones, which were identified in the field using a portable XRF analyser**
- **Encouraging start to the exploration campaign at the Mkushi project, which is located on a flat terrain within close proximity to supportive mining and transportation infrastructure**

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Castillo Copper's Managing Director Simon Paull commented: "The completion of the soil sampling campaign at the Mkushi project has delivered excellent early results for our priority Zambia pillar. Our geology team has captured a significant data set that has uncovered an aggregate 20km of new strike and five priority copper targets that potentially extend the known high-grade shear zone from SYG's mining operations into the Mkushi project. Once our geology team have closely reviewed the results, then a ground geophysics program will performed, which will then enable test-drill targets to be formulated. The Board is delighted that our strategic intent to transform CCZ into a mid-tier group, through developing the three copper pillars, is now making solid progress."

CCZ's London based Director Ged Hall remarked: "This is excellent news that verifies we have acquired high-quality projects across the copper-belt in Zambia. Moreover, this complements the encouraging recent news on our Mt Oxide pillar. Our geology team are making solid progress developing the copper-belt pillars which is timely as we move closer towards securing regulatory approval for the dual London listing."

Castillo Copper Limited ("CCZ" or "the Company") is pleased to announce the completion of the inaugural copper-focused soil sampling campaign at the Mkushi project in Zambia, which resulted in five priority targets being identified.

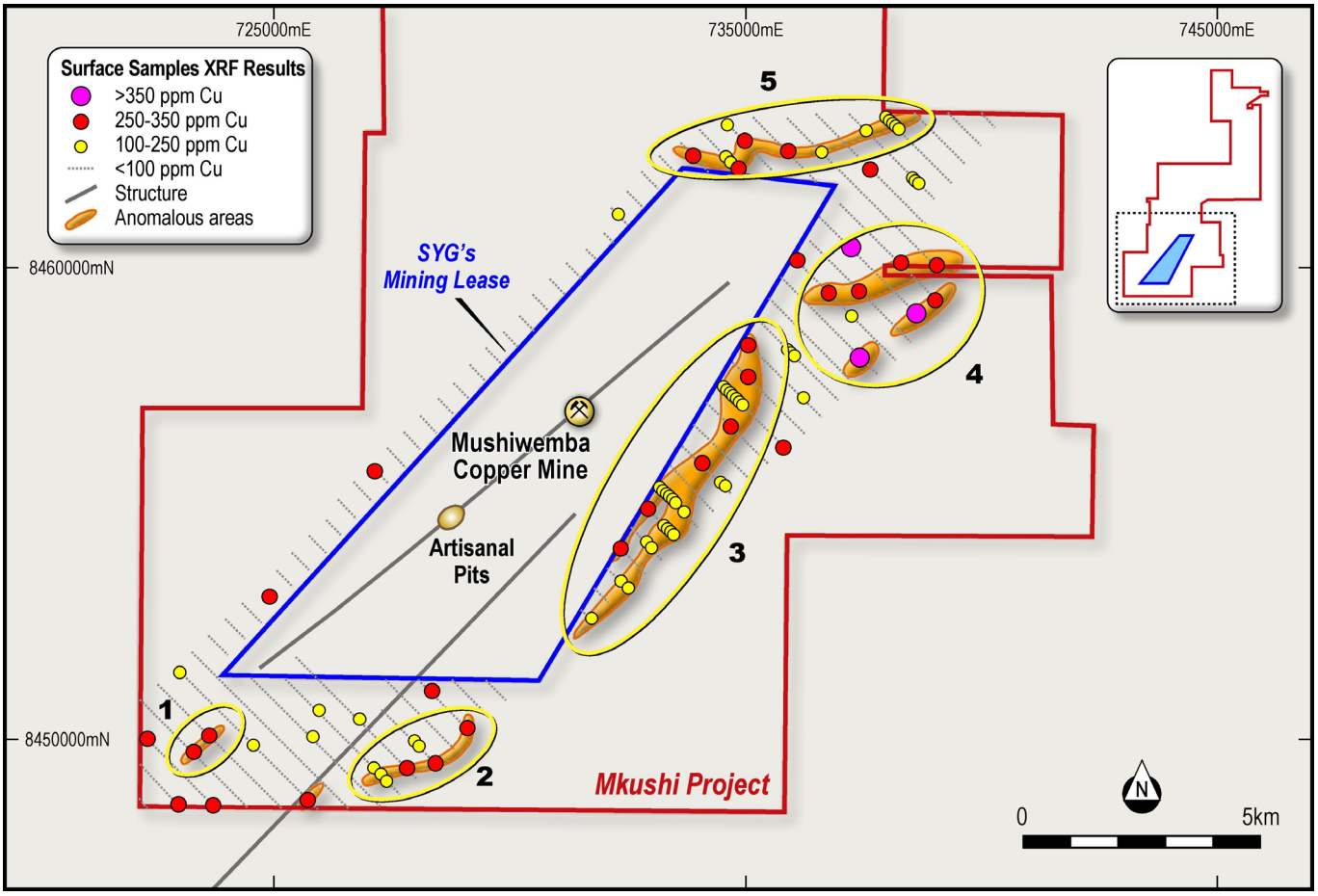
PRIORITY TARGETS IDENTIFIED

Five new areas with >20km cumulative strike

CCZ's geology team were at the Mkushi project for an extended period to complete a comprehensive soil sampling campaign around SYG's operating mining lease, following up on target areas identified from earlier desktop studies and preliminary visits. Using a systematic approach, with 100m spacing in NW-SE lines that were 500m apart, the team collected 1,126 soil samples that provided significant insight to the prospective copper mineralisation potential within the Mkushi project.

Performing field analysis as a starting point, using a portable XRF analyser, the campaign identified five well-defined anomalous areas (coded 1, 2, 3, 4 & 5), with 28 samples returning copper values >250ppm (Figure 1 & Appendix B). More significantly, the respective strike lengths for the new anomalous areas ranged from 2-7km, delivering an aggregate 20.5km warranting further exploration.

FIGURE 1: FIVE ANOMALOUS AREAS AND NEW STRIKE AREAS AT MKUSHI PROJECT



Source: CCZ geology team

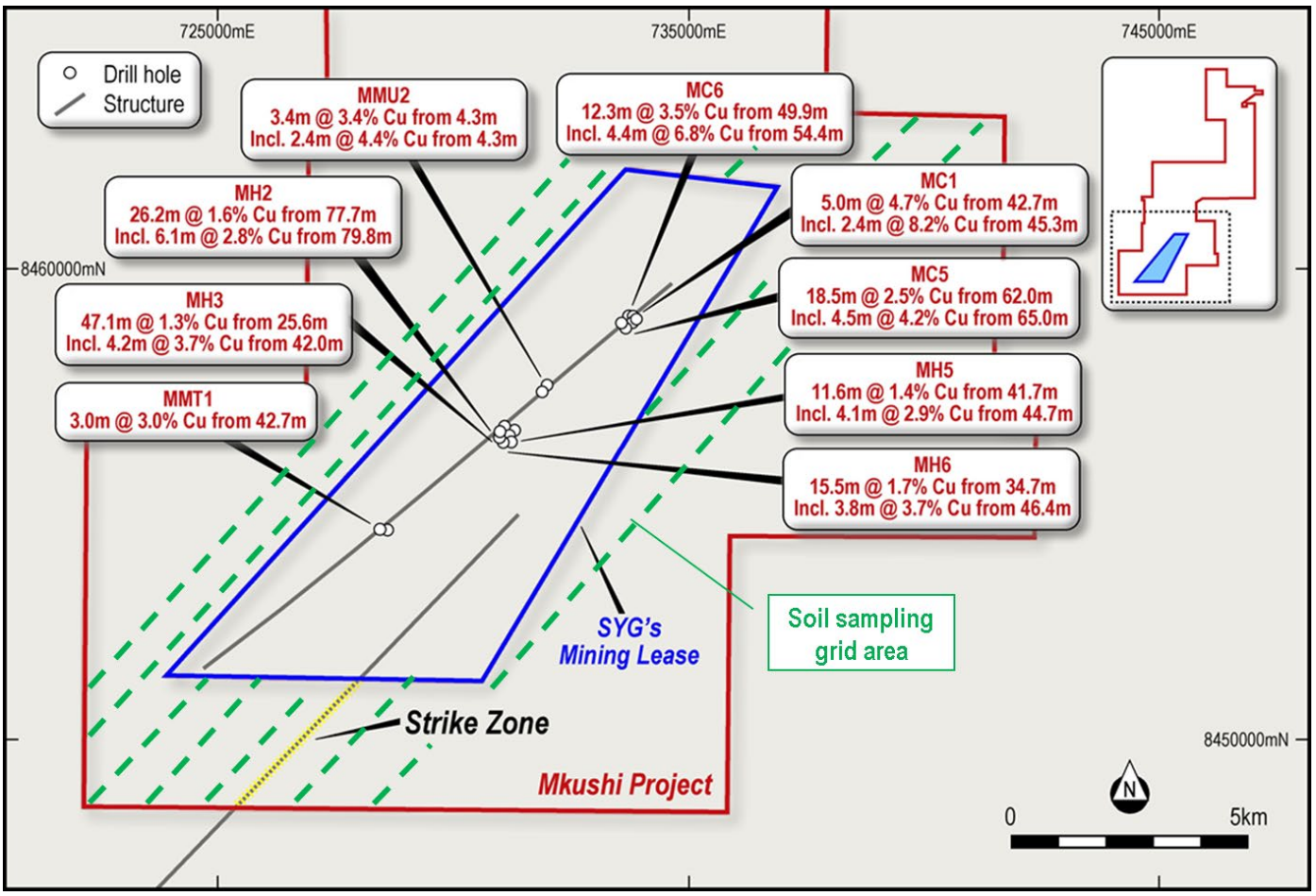
Potential shear zone extension

As shown in Figure 1 above, the five new anomalous areas are located within 2-7km SW - NE from the high-grade MCM and artisanal pits in SYG's ground which are presently being mined. While MCM are artisanal pits are on the northern shear zone constrained within SYG's mining lease, the five anomalous areas are on the same over-riding system.

Subject to clarity from an upcoming geophysics program, the five new anomalous areas could potentially extend the northern and southern shear zones further into the Mkushi project, enhancing the upside potential materially.

Just to re-cap, Figure 2 highlights results from a drilling campaign conducted by a previous owner of the mining lease (prior to SYG), known strike zone and pre-planned soil sampling grid[1] (Figure 2).

FIGURE 1: HISTORIC DRILLING RESULTS IN SYG'S MINING LEASE



Source: Refer to CCZ ASX Release 11 November 2019

Unexplored readily accessible tenure

Based on observations at site, the geology team found no evidence of prior pitting, trenching or drilling in the new anomalous zones. Moreover, the terrain is general flat, easily accessible and near to supportive mining / transportation infrastructure.

PHOTO GALLERY FROM MKUSHI PROJECT FIELD TRIP

Source: CCZ geology team

Location: Mkushi Project, Zambia

Next steps

Review the results in-depth then configure geophysics campaign for the Mkushi project.

Commence preparations for field trip to Luanshya project to commence a comprehensive soil sampling program.

For and on behalf of Castillo Copper

Simon Paull

Managing Director

Competent Person Statement

The information on the page that relates to Exploration Results for the Mkushi Project is based on information compiled or reviewed by Mr Matt Bull, a consultant of Castillo Copper Limited. Mr Bull is a member of the Australian Institute of Geoscientists and has sufficient experience of relevance to the styles of mineralisation and types of deposits under consideration, and to the activities undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Bull consents to the inclusion in this report of the matters based on information in the form and context in which it appears.

The information in this report that relates to Exploration Results and Mineral Resources of the Cangai Copper Mine is based on information compiled by Neil Hutchison, a Competent Person who is a Member of the Australian Institute of Geoscientists. At the time the report was compiled, Neil

Hutchison was a director of Castillo Copper Ltd. Neil Hutchison has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Neil Hutchison consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The Australian Securities Exchange has not reviewed and does not accept responsibility for the accuracy or adequacy of this release

References

1) CCZ ASX Release – 11 November 2019

ABOUT CASTILLO COPPER

Castillo Copper Limited (ASX: CCZ) is an ASX-listed base metal explorer primarily focused on copper then nickel, zinc & cobalt.

The group is embarking on a strategic transformation to morph into a mid-tier copper group underpinned by three core pillars:

- **Pillar I:** Cangai Copper Mine in northern New South Wales, which is one of Australia's highest grading historic copper mines with a JORC inferred resource of 3.2Mt @ 3.35% Cu (ASX Announcement - 6 September 2017);
- **Pillar II:** The Mt Oxide project in the Mt Isa district, north-west Queensland, which delivers significant exploration upside through having a sizeable untested anomaly within its boundaries in a copper-rich region.
- **Pillar III:** Several high-quality prospective assets in Zambia, which is the second largest copper producer in Africa.

In addition, Castillo Copper is progressing a dual listing on the standard board of the London Stock Exchange.

APPENDIX A: TABLE 1 - THE FOLLOWING TABLES ARE PROVIDED TO ENSURE COMPLIANCE WITH JORC CODE (2012) REQUIREMENTS FOR EXPLORATION RESULTS FOR THE ROVER PROJECT IN WA.

1.1. Section 1 Sampling Techniques and Data to update
1.2. (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.*	• No drilling reported in this release. • Portable XRF analysis of soils is done by handheld field portable INNOVX XRF analyser. Samples are analysed for up 40 seconds in geochem mode. Analysis is used as an indication of tenor of mineralisation and not absolute value. • Soil samples are analysed on site base camp by the XRF, the soil samples were collected from the depth of 30m.
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).*	• No drilling reported in this release.
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.*	• No drilling reported in this release.
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.*	• General landform and sample medium is recorded for each sample.

Criteria	JORC Code explanation	Commentary
	• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*	• No logging reported in this release.
	• *The total length and percentage of the relevant intersections logged.*	• No drilling reported in this release.
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 drilling reported in this release.
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.*	• Soil samples are analysed by a field Portable handheld INNOVX xrf analyser • The XRF reading time is 40 seconds. • The XRF is Calibrated on start and end of the sample stream analysis. • For Cu which is reported in this release the XRF detection limit is approximately 9ppm with an accuracy of 3 to 5ppm. • Duplicate samples were collected every 30 samples. • A range of certified Portable XRF standards and blanks were tested at approximately 30 samples.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.*	• Due to the early stage of exploration no verification of significant results has been completed at this time.
	• *The use of twinned holes.*	• No drilling reported in this release.
	• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*	• All data is digitally recorded in the company's electronic database.
	• *Discuss any adjustment to assay data.*	• No adjustments to the 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.*	• No drilling reported in this release. • Arc 1950 zone 35 South • The sample location is recorded with a handheld GPS with an

Criteria	JORC Code explanation	Commentary
	• *Quality and adequacy of topographic control.*	accuracy of +/- 3m.
	• *Data spacing for reporting of Exploration*	• Soil sample traverse are regionally spaced at
Data spacing and distribution	*Results.*	from 500m lines and sample spacing along the line was approximately 100m.
	• *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.*	• Sample spacing is appropriate for regional exploration results • No compositing.
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.*	• Sample lines were orientated approximately perpendicular to the main strike of the geology striking SW-NW.
Sample security	• *The measures taken to ensure sample security.*	• Soil samples were shipped at to the field camp using the hired car, driven by company personnel.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No audits or reviews undertaken.

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 tenement referred to in this release is 24659-HQ-LELis owned by Chalo Mining a subsidiary of ZedCopper limited. ZedCopper Limited is a whole owned subsidiary of Castillo Copper Limited. • 24659-HQ-LELwas granted on 31/07/2019 and has a lifetime of 4 years.
	• *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 tenements are secure under Zambian Mining laws.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• There is no exploration done in the area known to Castillo Copper.
Geology	• *Deposit type, geological setting and style of mineralisation.*	❖ Chalo licence number 23960-HQ-LEL is located in Mkushi district, 100 km north of Kabwe, 78 km southeast of Kapiri Mposhi. ❖ The area is characterized by presence of banded, granulitic and porphyroblastic gneisses, quartzo-feldspathic schist, quartzites and metavolcanics forming the Basement Complex collectively referred to as the Mkushi Gneiss Formation. ❖ This formation is characterised by pink or grey, coarse grained migmatitic, granitoids gneisses of largely unknown protolith. The gneisses posses various textural attributes which include fine-grained banded gneisses and coarse porphyroblastic, granite gneisses which cover large areas. ❖ The Mkushi Formation is intruded by gabbroic, doleritic and amphibolitic rocks including aplites, pegmatites and quartz veins that carry gold, copper, managanese and various gemstones. ❖ The area is dominated by structurally controlled copper malachite mineralization
Drill hole Informatio n	• *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*	• No drill results reported.

Criteria	JORC Code explanation	Commentary
	➢ *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.*	
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*	• No drill results reported. • No averaging or sample aggregation has been conducted.
	• *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	• No metal equivalents used.
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').*	• No drill results reported.
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.*	• See main body of this release.
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.*	• The reporting is considered balanced.
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.*	• There is not any other exploration data available for the area that this report is written for.
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).*	• Early stage exploration and follow-up of identified Cu, anomalies including additional interpretation of data, reviews and assessments

Criteria	JORC Code explanation	Commentary
		of regional targets and infill geochemical sampling of ranked anomalies in preparation for future drill testing.
	• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• Refer to figures in this report.

APPENDIX B: SOIL SAMPLING RESULTS FROM MKUSHI PROJECT, ZAMBIA

Note:
1) All samples are soil, weighing 2kg and taken from a 0.3m.
2) An INNOVX XRF Model was used set on Geochem mode
3) Analysis was undertaken between 21/12/2019 and 03/01/2020
4) STANDARD results noted within data set

SAMPLE_ID	UTM_East	UTM_North	UTM_RL	Cu (ppm)
C000001	731,066	8,452,158	1,147	83
C000002	731,346	8,452,579	1,133	73
C000003	731,418	8,452,511	1,139	83
C000004	731,768	8,452,881	1,129	100
C000005	731,700	8,452,937	1,133	75
C000006	731,628	8,453,015	1,136	83
C000007	731,557	8,453,081	1,133	77
C000008	731,838	8,453,524	1,125	78
C000009	731,907	8,453,447	1,129	98
C000010	731,978	8,453,375	1,130	37
C000011	732,050	8,453,306	1,136	68
C000012	732,120	8,453,235	1,141	81
C000013	732,547	8,453,516	1,127	105
C000014	732,469	8,453,592	1,125	80
C000015	732,402	8,453,659	1,120	106
C000016	732,332	8,453,730	1,122	83
C000017	732,258	8,453,799	1,125	72
C000018	732,188	8,453,867	1,127	74
C000019	732,119	8,453,941	1,130	77
C000020	732,408	8,454,373	1,145	292
C000021	732,479	8,454,278	1,142	67
C000022	732,543	8,454,224	1,137	55
C000023	732,620	8,454,138	1,132	53
C000024	732,690	8,454,067	1,131	53
C000025	732,761	8,453,995	1,126	65
C000026	732,832	8,453,925	1,124	51
C000027	732,902	8,453,855	1,122	67
C000028	733,256	8,454,209	1,121	57
C000029	733,180	8,454,290	1,127	59
C000030	733,180	8,454,290	1,127	50
C000031	STANDARD			417
C000032	733,115	8,454,349	1,129	89
C000033	733,046	8,454,420	1,130	118
C000034	732,972	8,454,491	1,129	113
C000035	732,902	8,454,561	1,121	87
C000036	732,832	8,454,634	1,127	78
C000037	732,761	8,454,707	1,132	71
C000038	732,690	8,454,774	1,131	64
C000039	732,903	8,455,268	1,152	72
C000040	732,974	8,455,199	1,149	274
C000041	733,043	8,455,127	1,146	82
C000042	733,116	8,455,057	1,142	81
C000043	733,182	8,454,983	1,142	82

C000044	733,256	8,454,915	1,146	**100**
C000045	733,327	8,454,845	1,146	**105**
C000046	733,398	8,454,775	1,143	**115**
C000047	733,469	8,454,703	1,140	**108**
C000048	733,539	8,454,633	1,139	**184**
C000049	733,610	8,454,561	1,133	**134**
C000050	733,680	8,454,491	1,130	**40**
C000051	733,188	8,455,693	1,161	**115**
C000052	733,257	8,455,623	1,158	**181**
C000053	733,323	8,455,554	1,158	**181**
C000054	733,399	8,455,480	1,156	**196**
C000055	733,465	8,455,412	1,156	**182**
C000056	733,526	8,455,321	1,158	**131**
C000057	733,611	8,455,265	1,160	**151**
C000058	733,696	8,455,172	1,161	**86**
C000059	733,745	8,455,127	1,159	**117**
C000060	733,745	8,455,127	1,159	**287**
C000061	**STANDARD**			**415**
C000062	733,821	8,455,054	1,157	**47**
C000063	733,888	8,454,984	1,154	**43**
C000064	733,965	8,454,915	1,149	**50**
C000065	734,022	8,454,837	1,149	**43**
C000066	734,359	8,455,204	1,162	**34**
C000067	734,316	8,455,273	1,162	**44**
C000068	734,270	8,455,363	1,166	**33**
C000069	734,177	8,455,394	1,163	**43**
C000070	734,107	8,455,476	1,161	**45**
C000071	734,033	8,455,547	1,161	**48**
C000072	733,962	8,455,620	1,164	**39**
C000073	733,891	8,455,689	1,166	**32**
C000074	733,842	8,455,787	1,168	**36**
C000075	733,753	8,455,837	1,166	**36**
C000076	733,678	8,455,896	1,165	**27**
C000077	733,598	8,455,962	1,165	**32**
C000078	733,539	8,456,043	1,163	**29**
C000079	733,469	8,456,114	1,164	**47**
C000080	735,093	8,458,731	1,163	**297**
C000081	735,192	8,458,664	1,164	**42**
C000082	735,237	8,458,574	1,166	**31**
C000083	735,272	8,458,491	1,167	**32**
C000084	735,377	8,458,450	1,165	**30**
C000085	735,450	8,458,382	1,162	**39**
C000086	735,499	8,458,327	1,163	**33**
C000087	735,630	8,458,211	1,164	**40**
C000088	735,663	8,458,168	1,164	**35**
C000089	735,730	8,458,099	1,163	**40**
C000090	735,730	8,458,099	1,163	**44**
C000091	**STANDARD**			**419**
C000092	735,803	8,458,019	1,166	**29**
C000093	735,867	8,457,954	1,165	**63**
C000094	**STANDARD**			**32**

C000095	735,937	8,457,879	1,167	**-**
C000096	736,011	8,457,814	1,166	**41**
C000097	736,083	8,457,745	1,168	**48**
C000098	736,153	8,457,671	1,168	**44**
C000099	736,228	8,457,610	1,169	**58**
C000100	736,296	8,457,534	1,171	**165**
C000101	734,529	8,457,884	1,172	**71**
C000102	734,600	8,457,813	1,173	**108**
C000103	734,671	8,457,742	1,176	**111**
C000104	734,742	8,457,672	1,180	**114**
C000105	734,812	8,457,601	1,182	**102**
C000106	734,883	8,457,530	1,186	**119**
C000107	734,953	8,457,461	1,183	**106**
C000108	735,024	8,457,389	1,183	**101**
C000109	735,095	8,457,319	1,182	**68**
C000110	735,166	8,457,248	1,185	**47**
C000111	735,236	8,457,176	1,185	**71**
C000112	735,307	8,457,106	1,186	**61**
C000113	735,377	8,457,035	1,190	**72**
C000114	735,449	8,456,965	1,189	**50**
C000115	735,520	8,456,893	1,189	**33**
C000116	735,590	8,456,823	1,190	**65**
C000117	735,661	8,456,752	1,182	**52**
C000118	735,731	8,456,683	1,185	**75**
C000119	735,803	8,456,612	1,184	**76**
C000120	735,872	8,456,541	1,182	**280**
C000121	736,297	8,456,822	1,182	**70**
C000122	736,226	8,456,895	1,181	**70**
C000123	736,156	8,456,967	1,181	**61**
C000124	736,084	8,457,036	1,179	**56**
C000125	736,014	8,457,107	1,178	**75**
C000126	735,944	8,457,177	1,178	**54**
C000127	735,872	8,457,248	1,177	**78**
C000128	735,801	8,457,319	1,179	**38**
C000129	735,731	8,457,390	1,178	**60**
C000130	735,731	8,457,390	1,178	**42**
C000131	**STANDARD**			**419**
C000132	735,660	8,457,461	1,177	**63**
C000133	735,589	8,457,530	1,172	**53**
C000134	735,519	8,457,601	1,175	**68**
C000135	735,448	8,457,673	1,178	**52**
C000136	735,377	8,457,743	1,179	**69**
C000137	735,307	8,457,813	1,177	**50**
C000138	735,236	8,457,885	1,175	**50**
C000139	735,166	8,457,956	1,173	**52**
C000140	735,096	8,458,027	1,174	**289**
C000141	735,024	8,458,096	1,174	**50**
C000142	734,953	8,458,168	1,175	**55**
C000143	734,884	8,458,238	1,175	**55**
C000144	734,813	8,458,309	1,172	**47**
C000145	734,042	8,456,978	1,176	**44**

C000146	734,103	8,456,891	1,176	**45**
C000147	734,176	8,456,823	1,174	**49**
C000148	734,245	8,456,756	1,174	**51**
C000149	734,319	8,456,682	1,175	**48**
C000150	734,388	8,456,612	1,174	**38**
C000151	733,751	8,456,542	1,163	**67**
C000152	733,822	8,456,471	1,163	-
C000153	733,901	8,456,407	1,163	-
C000154	733,963	8,456,330	1,164	**161**
C000155	734,034	8,456,259	1,167	**190**
C000156	734,106	8,456,189	1,166	**276**
C000157	734,175	8,456,117	1,167	**70**
C000158	734,246	8,456,046	1,168	**44**
C000159	734,318	8,455,978	1,167	**70**
C000160	734,388	8,455,906	1,166	**101**
C000161	**STANDARD**			**417**
C000162	734,536	8,455,765	1,164	**107**
C000163	734,600	8,455,692	1,160	**103**
C000164	734,671	8,455,623	1,158	**86**
C000165	734,741	8,455,552	1,154	**45**
C000166	729,579	8,451,522	1,145	**49**
C000167	729,651	8,451,451	1,150	**50**
C000168	729,721	8,451,380	1,150	**41**
C000169	729,792	8,451,310	1,153	**44**
C000170	729,863	8,451,240	1,156	**37**
C000171	729,933	8,451,168	1,158	**41**
C000172	729,499	8,450,875	1,155	**56**
C000173	729,438	8,450,956	1,153	**46**
C000174	729,358	8,451,019	1,148	**53**
C000175	729,296	8,451,097	1,148	**61**
C000176	729,226	8,451,168	1,145	**61**
C000177	729,155	8,451,239	1,141	**54**
C000178	729,084	8,451,308	1,140	**60**
C000179	729,014	8,451,380	1,140	**63**
C000180	**STANDARD**			**288**
C000182	728,943	8,451,451	1,132	**48**
C000183	728,874	8,451,521	1,132	**58**
C000184	728,802	8,451,592	1,126	**41**
C000185	728,094	8,451,593	1,123	**40**
C000186	728,165	8,451,521	1,125	**44**
C000187	728,241	8,451,455	1,127	-
C000188	728,307	8,451,379	1,130	**125**
C000189	728,378	8,451,309	1,133	**209**
C000190	728,378	8,451,309	1,133	**293**
C000191	**STANDARD**			**418**
C000192	728,589	8,451,096	1,137	**98**
C000193	728,660	8,451,025	1,142	**55**
C000194	728,731	8,450,956	1,141	**56**
C000195	728,804	8,450,880	1,141	**59**
C000196	728,873	8,450,814	1,141	**58**
C000197	728,943	8,450,743	1,140	**43**

C000198	729,013	8,450,675	1,141	**49**
C000199	729,085	8,450,605	1,132	**61**
C000200	729,141	8,450,531	1,139	**278**
C000201	727,528	8,451,450	1,110	**73**
C000202	727,600	8,451,379	1,111	**61**
C000203	727,671	8,451,309	1,114	**62**
C000204	727,741	8,451,237	1,114	**79**
C000205	727,812	8,451,168	1,123	**85**
C000206	727,883	8,451,097	1,125	**66**
C000207	727,953	8,451,025	1,129	**78**
C000208	728,024	8,450,955	1,132	**74**
C000209	728,095	8,450,884	1,135	**80**
C000210	728,166	8,450,813	1,138	**46**
C000211	728,236	8,450,742	1,138	**78**
C000212	728,306	8,450,670	1,143	**75**
C000213	728,377	8,450,602	1,137	**69**
C000214	728,448	8,450,530	1,135	**64**
C000215	728,519	8,450,461	1,131	**62**
C000216	728,590	8,450,388	1,128	**63**
C000217	728,661	8,450,317	1,129	**52**
C000218	728,732	8,450,248	1,134	**49**
C000219	728,801	8,450,176	1,133	**64**
C000220	728,445	8,449,827	1,128	**212**
C000221	728,369	8,449,911	1,125	**52**
C000222	728,307	8,449,964	1,128	**43**
C000223	728,235	8,450,036	1,119	**41**
C000224	728,165	8,450,105	1,116	**73**
C000225	728,095	8,450,177	1,118	**100**
C000226	728,024	8,450,247	1,120	**109**
C000227	727,953	8,450,318	1,121	**88**
C000228	727,883	8,450,389	1,121	**72**
C000229	727,811	8,450,460	1,123	**63**
C000230	727,811	8,450,460	1,123	**42**
C000231	**STANDARD**			**416**
C000232	727,318	8,450,248	1,111	**71**
C000233	727,382	8,450,178	1,110	**84**
C000234	727,457	8,450,106	1,113	**100**
C000235	727,528	8,450,034	1,117	**93**
C000236	727,600	8,449,964	1,122	**79**
C000237	727,670	8,449,895	1,125	**87**
C000238	727,742	8,449,822	1,127	**74**
C000239	727,810	8,449,752	1,130	**33**
C000240	727,872	8,449,690	1,131	**274**
C000241	727,954	8,449,609	1,129	**36**
C000242	728,022	8,449,541	1,125	**46**
C000243	734,457	8,456,542	1,175	**45**
C000244	734,516	8,456,466	1,175	**48**
C000245	734,600	8,456,397	1,176	**51**
C000246	734,671	8,456,328	1,174	**51**
C000247	734,741	8,456,257	1,174	**72**
C000248	734,809	8,456,188	1,171	**77**

C000249	734,881	8,456,115	1,171	**42**
C000250	734,953	8,456,044	1,171	**43**
C000251	727,249	8,449,624	1,099	**115**
C000252	727,316	8,449,541	1,102	**109**
C000253	727,387	8,449,468	1,107	**121**
C000254	727,460	8,449,401	1,109	**64**
C000255	727,529	8,449,327	1,108	**63**
C000256	727,599	8,449,254	1,106	**77**
C000257	727,671	8,449,184	1,104	**75**
C000258	727,105	8,449,047	1,112	**78**
C000259	727,170	8,448,836	1,112	**72**
C000260	727,170	8,448,836	1,112	**80**
C000261	**STANDARD**			**418**
C000262	727,246	8,448,908	1,117	**75**
C000263	727,034	8,449,117	1,107	**79**
C000264	726,984	8,449,158	1,103	**53**
C000265	727,741	8,450,531	1,121	**42**
C000266	727,670	8,450,600	1,119	**50**
C000267	727,599	8,450,672	1,117	**-**
C000268	727,529	8,450,742	1,116	**26**
C000269	727,458	8,450,814	1,113	**15**
C000270	727,387	8,450,885	1,112	**43**
C000271	727,316	8,450,954	1,105	**32**
C000272	727,238	8,450,343	1,093	**17**
C000273	734,529	8,457,177	1,183	**28**
C000274	734,460	8,457,248	1,184	**36**
C000275	734,387	8,457,319	1,179	**44**
C000276	734,316	8,457,390	1,179	**54**
C000277	734,246	8,457,460	1,176	**50**
C000278	734,601	8,457,107	1,184	**27**
C000279	734,670	8,457,037	1,188	**44**
C000280	734,741	8,456,964	1,189	**288**
C000281	734,813	8,456,895	1,190	**55**
C000282	734,883	8,456,824	1,186	**51**
C000283	734,953	8,456,752	1,183	**55**
C000284	735,024	8,456,683	1,184	**97**
C000285	735,095	8,456,611	1,184	**39**
C000286	735,165	8,456,541	1,182	**44**
C000287	735,236	8,456,470	1,181	**39**
C000288	735,308	8,456,398	1,178	**51**
C000289	735,379	8,456,329	1,173	**41**
C000290	735,379	8,456,329	1,173	**48**
C000291	**STANDARD**			**419**
C000292	735,447	8,456,258	1,174	**24**
C000293	735,519	8,456,188	1,174	**29**
C000294	738,348	8,462,550	1,173	**49**
C000295	738,418	8,462,479	1,169	**45**
C000296	738,489	8,462,410	1,168	**45**
C000297	738,561	8,462,336	1,165	**42**
C000298	735,166	8,455,834	1,170	**42**
C000299	735,096	8,455,904	1,172	**31**

C000300	735,025	8,455,975	1,170	**91**
C000301	738,701	8,463,611	1,165	**-**
C000302	738,774	8,463,542	1,167	**16**
C000303	738,842	8,463,470	1,180	**35**
C000304	738,913	8,463,399	1,184	-
C000305	738,985	8,463,329	1,185	**51**
C000306	739,054	8,463,259	1,186	**49**
C000307	739,126	8,463,187	1,189	**41**
C000308	739,196	8,463,116	1,191	**97**
C000309	739,267	8,463,045	1,192	**44**
C000310	739,337	8,462,976	1,190	**49**
C000311	739,408	8,462,905	1,189	**26**
C000312	739,479	8,462,835	1,185	**43**
C000313	739,549	8,462,764	1,179	**30**
C000314	739,620	8,462,693	1,173	**46**
C000315	739,693	8,462,621	1,169	**43**
C000316	739,409	8,462,197	1,166	**33**
C000317	739,338	8,462,269	1,169	**23**
C000318	739,268	8,462,339	1,174	**56**
C000319	739,195	8,462,410	1,174	**49**
C000320	739,125	8,462,481	1,174	**83**
C000321	739,055	8,462,551	1,176	**36**
C000322	738,983	8,462,623	1,176	**40**
C000323	738,913	8,462,693	1,179	**35**
C000324	738,842	8,462,764	1,182	**59**
C000325	738,771	8,462,834	1,180	**26**
C000326	738,701	8,462,905	1,180	**29**
C000327	738,630	8,462,976	1,177	**29**
C000328	738,561	8,463,046	1,174	**21**
C000329	738,488	8,463,117	1,172	**31**
C000330	738,488	8,463,117	1,172	**43**
C000331	**STANDARD**			**419**
C000332	738,418	8,463,189	1,166	**33**
C000333	738,348	8,463,259	1,159	**63**
C000334	738,277	8,463,330	1,156	**195**
C000335	738,206	8,463,400	1,155	**178**
C000336	738,135	8,463,471	1,154	**110**
C000337	738,065	8,463,542	1,150	**105**
C000338	737,993	8,463,612	1,148	**52**
C000339	737,780	8,463,117	1,144	**71**
C000340	737,853	8,463,047	1,149	**78**
C000341	737,923	8,462,976	1,154	**27**
C000342	736,579	8,463,613	1,185	**26**
C000343	736,650	8,463,542	1,179	**29**
C000344	736,720	8,463,471	1,173	**31**
C000345	736,794	8,463,400	1,173	**28**
C000346	736,864	8,463,327	1,169	**27**
C000347	736,934	8,463,260	1,167	**35**
C000348	737,005	8,463,188	1,156	**32**
C000349	737,075	8,463,117	1,153	**41**
C000350	737,145	8,463,047	1,149	**42**

C000351	739,408	8,463,614	1,184	**46**
C000352	739,479	8,463,541	1,188	**40**
C000353	739,550	8,463,472	1,189	**52**
C000354	739,621	8,463,401	1,192	**42**
C000355	739,691	8,463,329	1,192	**26**
C000356	739,762	8,463,260	1,184	**28**
C000357	739,833	8,463,189	1,177	**26**
C000358	739,903	8,463,117	1,176	**29**
C000359	739,974	8,463,047	1,170	**28**
C000360	739,974	8,463,047	1,170	**276**
C000361	**STANDARD**			**415**
C000362	740,045	8,462,977	1,161	**37**
C000363	740,256	8,463,472	1,164	**28**
C000364	740,328	8,463,400	1,164	**32**
C000365	740,186	8,463,542	1,168	**35**
C000366	740,114	8,463,613	1,178	**30**
C000367	738,276	8,462,623	1,168	**61**
C000368	738,206	8,462,693	1,166	**50**
C000369	738,135	8,462,764	1,164	**59**
C000370	738,064	8,462,835	1,161	**42**
C000371	737,994	8,462,905	1,158	**60**
C000372	735,590	8,462,483	1,153	**41**
C000373	735,519	8,462,552	1,154	**67**
C000374	735,449	8,462,624	1,155	**28**
C000375	735,377	8,462,694	1,158	**33**
C000376	735,298	8,462,752	1,165	**23**
C000377	735,237	8,462,835	1,168	**24**
C000378	735,164	8,462,906	1,167	**31**
C000379	735,095	8,462,977	1,173	**25**
C000380	735,024	8,463,046	1,174	**290**
C000381	734,953	8,463,119	1,175	**25**
C000382	734,882	8,463,189	1,178	**27**
C000383	734,812	8,463,260	1,182	**16**
C000384	734,742	8,463,331	1,180	**25**
C000385	734,671	8,463,401	1,180	**117**
C000386	734,602	8,463,472	1,181	**74**
C000387	734,105	8,463,259	1,178	**66**
C000388	734,176	8,463,187	1,177	**70**
C000389	734,246	8,463,117	1,171	**55**
C000390	734,246	8,463,117	1,171	**37**
C000391	**STANDARD**			**418**
C000392	734,316	8,463,047	1,172	**44**
C000393	734,388	8,462,976	1,173	**43**
C000394	734,458	8,462,906	1,169	**26**
C000395	734,530	8,462,835	1,171	**22**
C000396	734,600	8,462,764	1,171	**30**
C000397	734,672	8,462,694	1,170	**110**
C000398	734,740	8,462,622	1,168	**104**
C000399	734,812	8,462,552	1,175	**41**
C000400	734,883	8,462,481	1,168	**293**
C000401	738,629	8,462,268	1,162	**113**

C000402	738,700	8,462,196	1,158	**147**
C000403	738,771	8,462,128	1,153	**143**
C000404	738,844	8,462,059	1,159	**79**
C000405	738,914	8,461,983	1,155	**39**
C000406	738,983	8,461,916	1,155	**27**
C000407	739,050	8,461,857	1,161	**48**
C000408	738,134	8,462,055	1,143	**28**
C000409	738,064	8,462,128	1,150	**44**
C000410	737,993	8,462,201	1,144	**44**
C000411	737,926	8,462,266	1,147	**46**
C000412	737,853	8,462,338	1,148	**51**
C000413	737,784	8,462,409	1,149	**153**
C000414	737,715	8,462,480	1,146	**202**
C000415	737,643	8,462,550	1,147	**90**
C000416	737,571	8,462,623	1,147	**68**
C000417	737,499	8,462,694	1,148	**68**
C000418	737,429	8,462,763	1,144	**44**
C000419	737,374	8,462,834	1,140	**47**
C000420	737,641	8,463,259	1,144	**107**
C000421	737,569	8,463,328	1,152	**51**
C000422	737,500	8,463,400	1,157	**34**
C000423	737,429	8,463,470	1,162	**69**
C000424	737,359	8,463,542	1,166	**62**
C000425	737,290	8,463,614	1,169	**39**
C000426	733,114	8,462,127	1,177	**48**
C000427	733,044	8,462,198	1,178	**27**
C000428	732,973	8,462,269	1,176	**24**
C000429	732,902	8,462,340	1,177	**53**
C000430	732,902	8,462,340	1,177	**57**
C000431	**STANDARD**			**415**
C000432	732,832	8,462,410	1,179	**89**
C000433	732,694	8,461,842	1,180	**71**
C000434	732,620	8,461,914	1,179	**71**
C000435	732,549	8,461,986	1,179	**62**
C000436	732,761	8,461,773	1,181	**43**
C000437	732,832	8,461,703	1,180	**34**
C000438	732,549	8,461,278	1,174	**31**
C000439	732,478	8,461,349	1,177	**30**
C000440	732,407	8,461,421	1,178	**29**
C000441	732,337	8,461,493	1,179	**197**
C000442	732,267	8,461,562	1,179	**28**
C000443	732,196	8,461,632	1,178	**32**
C000444	725,337	8,450,106	1,111	**27**
C000445	725,408	8,450,036	1,109	**27**
C000446	725,479	8,449,965	1,105	**27**
C000447	725,548	8,449,895	1,105	**39**
C000448	725,620	8,449,823	1,102	**36**
C000449	725,687	8,449,769	1,103	**59**
C000450	725,761	8,449,682	1,101	**76**
C000451	737,216	8,462,976	1,148	**62**
C000452	737,287	8,462,905	1,139	**46**

C000453	737,004	8,462,480	1,140	**39**
C000454	736,933	8,462,552	1,148	**39**
C000455	736,862	8,462,623	1,148	**28**
C000456	736,792	8,462,693	1,153	**40**
C000457	736,721	8,462,764	1,158	**78**
C000458	736,651	8,462,835	1,161	**153**
C000459	736,579	8,462,905	1,163	**69**
C000460	736,579	8,462,905	1,163	**100**
C000461	**STANDARD**			**418**
C000462	736,509	8,462,976	1,168	**75**
C000463	736,439	8,463,047	1,169	**63**
C000464	736,368	8,463,118	1,172	**71**
C000465	736,297	8,463,188	1,174	**44**
C000466	736,226	8,463,258	1,177	**33**
C000467	736,155	8,463,330	1,178	**32**
C000468	736,085	8,463,400	1,179	**42**
C000469	736,013	8,463,472	1,179	**90**
C000470	735,943	8,463,542	1,178	**59**
C000471	735,236	8,463,542	1,180	**46**
C000472	735,307	8,463,470	1,173	**27**
C000473	735,377	8,463,400	1,180	**31**
C000474	735,447	8,463,331	1,166	**27**
C000475	735,520	8,463,259	1,169	**28**
C000476	735,590	8,463,189	1,166	**24**
C000477	735,660	8,463,117	1,167	**20**
C000478	735,731	8,463,046	1,170	**39**
C000479	735,802	8,462,976	1,174	**36**
C000480	735,873	8,462,905	1,177	**36**
C000481	735,944	8,462,835	1,175	**280**
C000482	736,014	8,462,766	1,173	**34**
C000483	736,084	8,462,693	1,170	**29**
C000484	736,155	8,462,622	1,161	**31**
C000485	736,226	8,462,552	1,154	**28**
C000486	736,297	8,462,481	1,148	**34**
C000487	736,371	8,462,413	1,145	**33**
C000488	736,438	8,462,338	1,141	**37**
C000489	736,508	8,462,270	1,141	**22**
C000490	736,508	8,462,270	1,141	**38**
C000491	**STANDARD**			**418**
C000492	736,580	8,462,198	1,127	**36**
C000493	734,104	8,463,257	1,186	**44**
C000494	734,175	8,463,188	1,179	**25**
C000495	734,245	8,463,120	1,178	**26**
C000496	734,246	8,462,408	1,172	**29**
C000497	734,176	8,462,480	1,171	**40**
C000498	734,104	8,462,551	1,174	**31**
C000499	734,034	8,462,622	1,172	**35**
C000500	733,963	8,462,692	1,170	**30**
C000501	733,893	8,462,764	1,173	**278**
C000502	733,822	8,462,834	1,172	**32**
C000503	733,751	8,462,905	1,178	**42**

C000504	733,680	8,462,976	1,176	**39**
C000505	733,256	8,462,693	1,182	**31**
C000506	733,327	8,462,624	1,182	**33**
C000507	733,398	8,462,551	1,182	**76**
C000508	733,469	8,462,481	1,178	**41**
C000509	733,540	8,462,409	1,169	**30**
C000510	733,185	8,462,056	1,176	**33**
C000511	725,408	8,451,451	1,147	**41**
C000512	725,337	8,451,520	1,148	**47**
C000513	725,266	8,451,591	1,149	**34**
C000514	725,479	8,451,379	1,148	**53**
C000515	725,549	8,451,308	1,147	**58**
C000516	725,620	8,451,237	1,146	**54**
C000517	725,690	8,451,167	1,145	**43**
C000518	725,762	8,451,096	1,144	**49**
C000519	725,832	8,451,025	1,142	**48**
C000520	725,902	8,450,954	1,141	**54**
C000521	725,972	8,450,883	1,139	**185**
C000522	726,043	8,450,813	1,138	**93**
C000523	726,115	8,450,742	1,136	**49**
C000524	726,186	8,450,671	1,134	**41**
C000525	726,256	8,450,601	1,132	**36**
C000526	726,326	8,450,531	1,131	**24**
C000527	726,397	8,450,459	1,128	**25**
C000528	726,468	8,450,389	1,126	**25**
C000529	726,539	8,450,318	1,124	**26**
C000530	726,539	8,450,318	1,124	**20**
C000531	**STANDARD**			**417**
C000532	726,609	8,450,248	1,122	**23**
C000533	726,681	8,450,177	1,121	**29**
C000534	726,751	8,450,106	1,120	**23**
C000535	726,479	8,451,258	1,126	-
C000536	726,821	8,450,035	1,117	**55**
C000537	726,892	8,449,964	1,115	**72**
C000538	726,963	8,449,895	1,113	**41**
C000539	727,034	8,449,823	1,110	**53**
C000540	727,105	8,449,753	1,105	**65**
C000541	727,175	8,449,681	1,104	**184**
C000542	727,175	8,450,389	1,102	**58**
C000543	727,105	8,450,459	1,106	**33**
C000544	727,034	8,450,530	1,108	**27**
C000545	726,963	8,450,601	1,112	**53**
C000546	726,892	8,450,672	1,115	**45**
C000547	726,822	8,450,742	1,116	**162**
C000548	726,751	8,450,813	1,120	**63**
C000549	726,680	8,450,883	1,123	-
C000550	725,408	8,454,277	1,154	-
C000550	725,408	8,454,277	1,154	**73**
C000551	723,994	8,452,865	1,130	**45**
C000552	724,064	8,452,793	1,125	**24**
C000553	724,134	8,452,723	1,119	**20**

C000554	724,205	8,452,652	1,121	**24**
C000555	724,276	8,452,582	1,124	**29**
C000556	724,347	8,452,511	1,128	**24**
C000557	723,993	8,452,156	1,113	**22**
C000558	723,922	8,452,228	1,116	**22**
C000559	723,852	8,452,299	1,122	**23**
C000560	723,852	8,452,299	1,122	**26**
C000561	**STANDARD**			**415**
C000562	723,781	8,452,370	1,123	**97**
C000563	723,710	8,452,440	1,125	**48**
C000564	723,640	8,452,511	1,123	**41**
C000565	723,280	8,452,172	1,137	**40**
C000566	723,357	8,452,086	1,127	**30**
C000567	723,428	8,452,016	1,120	**37**
C000568	723,499	8,451,946	1,120	**36**
C000569	723,569	8,451,876	1,124	**57**
C000570	723,639	8,451,803	1,130	-
C000571	723,781	8,451,661	1,129	**43**
C000572	723,853	8,451,592	1,128	**39**
C000573	723,923	8,451,519	1,126	**33**
C000574	723,994	8,451,451	1,118	-
C000575	724,065	8,451,379	1,116	**47**
C000576	724,135	8,451,308	1,112	**49**
C000577	722,789	8,449,117	1,149	**53**
C000578	722,721	8,449,185	1,147	**45**
C000579	722,650	8,449,260	1,145	**52**
C000580	722,933	8,448,973	1,144	**28**
C000581	723,002	8,448,902	1,144	**276**
C000582	722,225	8,448,975	1,146	**18**
C000583	722,299	8,448,902	1,145	**31**
C000584	722,156	8,449,044	1,145	**25**
C000585	725,832	8,449,612	1,101	**22**
C000586	**STANDARD**			**19**
C000587	725,842	8,449,774	1,101	**21**
C000588	725,903	8,449,540	1,102	**20**
C000589	725,973	8,449,470	1,100	**27**
C000590	725,973	8,449,470	1,100	**40**
C000591	**STANDARD**			**415**
C000592	726,185	8,449,258	1,098	**52**
C000593	726,253	8,449,186	1,101	**43**
C000594	726,325	8,449,115	1,101	**44**
C000595	726,397	8,449,045	1,098	**60**
C000596	726,468	8,448,975	1,100	**56**
C000597	726,538	8,448,905	1,099	**58**
C000598	726,892	8,449,257	1,108	**44**
C000599	726,822	8,449,328	1,100	**58**
C000600	726,752	8,449,398	1,100	**53**
C000601	723,711	8,448,904	1,149	**276**
C000602	723,640	8,448,975	1,150	**42**
C000603	723,569	8,449,044	1,149	**26**
C000604	723,499	8,449,116	1,150	**25**

C000605	723,429	8,449,189	1,150	**21**
C000606	723,358	8,449,258	1,151	**20**
C000607	723,287	8,449,329	1,150	**20**
C000608	723,217	8,449,399	1,149	**23**
C000609	723,146	8,449,469	1,148	**27**
C000610	723,075	8,449,539	1,146	**28**
C000611	723,003	8,449,610	1,148	**44**
C000612	722,933	8,449,681	1,150	**32**
C000613	722,862	8,449,752	1,154	**28**
C000614	722,791	8,449,823	1,157	**25**
C000615	722,719	8,449,894	1,159	**26**
C000616	722,650	8,449,964	1,160	**23**
C000617	722,580	8,450,035	1,159	**25**
C000618	722,510	8,450,106	1,158	**24**
C000619	722,438	8,450,177	1,158	**23**
C000620	722,368	8,450,247	1,157	**24**
C000621	722,296	8,450,318	1,157	**295**
C000622	722,226	8,450,389	1,158	**25**
C000623	722,154	8,449,752	1,161	**27**
C000624	722,226	8,449,682	1,160	**25**
C000625	722,296	8,449,611	1,160	**22**
C000626	722,367	8,449,540	1,159	**21**
C000627	722,438	8,449,469	1,158	**22**
C000628	722,509	8,449,398	1,158	**24**
C000629	722,578	8,449,328	1,157	**21**
C000630	722,578	8,449,328	1,157	**26**
C000631	**STANDARD**			**419**
C000632	722,650	8,450,672	1,147	**25**
C000633	722,721	8,450,601	1,144	**27**
C000634	722,792	8,450,530	1,147	**25**
C000635	722,862	8,450,460	1,151	**22**
C000636	722,933	8,450,389	1,153	**22**
C000637	723,003	8,450,318	1,154	**27**
C000638	723,075	8,450,247	1,155	**23**
C000639	723,144	8,450,177	1,155	**24**
C000640	723,215	8,450,106	1,154	**20**
C000641	723,287	8,450,035	1,152	**287**
C000642	723,357	8,449,964	1,149	**28**
C000643	723,427	8,449,894	1,147	**28**
C000644	723,499	8,449,823	1,143	**22**
C000645	723,569	8,449,753	1,140	**25**
C000646	723,640	8,449,682	1,137	**26**
C000647	723,710	8,449,611	1,131	**24**
C000648	723,781	8,449,540	1,134	**22**
C000649	723,852	8,449,469	1,138	**27**
C000650	723,923	8,449,398	1,141	**30**
C000651	723,993	8,449,328	1,143	**44**
C000652	724,063	8,449,257	1,146	**26**
C000653	724,135	8,449,186	1,149	-
C000654	724,205	8,449,116	1,149	**23**
C000655	724,276	8,449,046	1,149	**22**

C000656	724,347	8,448,974	1,149	**21**
C000657	724,417	8,448,904	1,147	**21**
C000658	725,124	8,448,904	1,140	**22**
C000659	725,053	8,448,975	1,139	**24**
C000660	725,053	8,448,975	1,139	**161**
C000661	**STANDARD**			**418**
C000662	724,983	8,449,045	1,140	**46**
C000663	724,913	8,449,116	1,140	**31**
C000664	724,842	8,449,187	1,143	**32**
C000665	724,771	8,449,257	1,143	**33**
C000666	724,700	8,449,328	1,144	**28**
C000667	724,629	8,449,399	1,144	**37**
C000668	724,559	8,449,469	1,136	**41**
C000669	724,488	8,449,540	1,136	**51**
C000670	724,418	8,449,611	1,135	**56**
C000671	724,346	8,449,682	1,135	**41**
C000672	724,276	8,449,753	1,133	**44**
C000673	724,206	8,449,824	1,122	**32**
C000674	724,135	8,449,893	1,122	**28**
C000675	724,064	8,449,964	1,127	**32**
C000676	723,993	8,450,034	1,132	**25**
C000677	723,923	8,450,107	1,137	**28**
C000678	723,852	8,450,176	1,141	**25**
C000679	723,782	8,450,248	1,145	**35**
C000680	723,711	8,450,318	1,148	**66**
C000681	723,640	8,450,389	1,151	**289**
C000682	723,569	8,450,459	1,152	**68**
C000683	726,610	8,450,954	1,125	**64**
C000684	726,539	8,451,025	1,126	-
C000685	726,468	8,451,096	1,126	-
C000686	726,398	8,451,166	1,126	**44**
C000687	726,327	8,451,237	1,126	**37**
C000688	726,256	8,451,308	1,128	**51**
C000689	726,185	8,451,379	1,130	**53**
C000690	726,185	8,451,379	1,130	**50**
C000691	**STANDARD**			**416**
C000692	726,114	8,451,449	1,132	**18**
C000693	726,044	8,451,520	1,133	**20**
C000694	725,973	8,451,592	1,133	**12**
C000695	725,903	8,451,663	1,134	**29**
C000696	725,833	8,451,734	1,135	**48**
C000697	725,762	8,451,806	1,136	**56**
C000698	725,692	8,451,877	1,137	**48**
C000699	725,622	8,451,949	1,138	**51**
C000700	725,551	8,452,020	1,139	**50**
C000701	722,932	8,451,803	1,132	**30**
C000702	723,003	8,451,732	1,136	**122**
C000703	723,076	8,451,665	1,137	**18**
C000704	723,145	8,451,592	1,139	**21**
C000705	723,216	8,451,520	1,138	**15**
C000706	723,274	8,451,437	1,141	**23**

C000707	723,357	8,451,379	1,138	**20**
C000708	723,428	8,451,309	1,136	**65**
C000709	723,498	8,451,237	1,130	**43**
C000710	723,569	8,451,167	1,127	**51**
C000711	723,640	8,451,097	1,121	**48**
C000712	723,710	8,451,026	1,126	**18**
C000713	723,782	8,450,954	1,124	**51**
C000714	723,851	8,450,883	1,129	**52**
C000715	723,924	8,450,813	1,127	**20**
C000716	723,994	8,450,742	1,127	**12**
C000717	724,064	8,450,670	1,124	**18**
C000718	724,134	8,450,600	1,125	**19**
C000719	724,206	8,450,532	1,125	**21**
C000720	724,276	8,450,460	1,123	**41**
C000721	724,347	8,450,390	1,123	**46**
C000722	724,417	8,450,319	1,118	**39**
C000723	724,488	8,450,249	1,117	**63**
C000724	724,558	8,450,177	1,113	**105**
C000725	724,629	8,450,108	1,111	**67**
C000726	724,699	8,450,035	1,109	**48**
C000727	724,770	8,449,965	1,112	**52**
C000728	724,841	8,449,895	1,113	**45**
C000729	724,913	8,449,823	1,117	**43**
C000730	724,913	8,449,823	1,117	**54**
C000731	**STANDARD**			**418**
C000732	724,983	8,449,752	1,116	**17**
C000733	725,054	8,449,680	1,119	**36**
C000734	725,125	8,449,610	1,122	**40**
C000735	725,196	8,449,541	1,122	**42**
C000736	725,266	8,449,470	1,122	**30**
C000737	725,337	8,449,399	1,119	**35**
C000738	725,407	8,449,328	1,116	**35**
C000739	725,478	8,449,258	1,113	**19**
C000740	725,548	8,449,188	1,116	**22**
C000741	725,620	8,449,116	1,115	**30**
C000742	725,691	8,449,045	1,119	**273**
C000743	725,761	8,448,976	1,120	**28**
C000744	725,832	8,448,903	1,117	**19**
C000745	724,277	8,451,166	1,109	**14**
C000746	724,347	8,451,097	1,110	**17**
C000747	724,416	8,451,027	1,110	**23**
C000748	724,487	8,450,956	1,112	**18**
C000749	724,558	8,450,885	1,110	**21**
C000750	724,629	8,450,814	1,111	**19**
C000751	724,700	8,450,744	1,109	**39**
C000752	724,771	8,450,672	1,111	**21**
C000753	724,843	8,450,601	1,108	**41**
C000754	724,912	8,450,531	1,108	**13**
C000755	724,982	8,450,460	1,111	**<LOD**
C000756	725,054	8,450,390	1,111	**11**
C000757	725,121	8,450,329	1,113	**24**

C000758	725,195	8,450,248	1,111	**34**
C000759	725,265	8,450,178	1,111	**23**
C000760	725,265	8,450,178	1,111	**102**
C000761	**STANDARD**			**416**
C000762	726,680	8,449,472	1,100	**41**
C000763	726,610	8,449,541	1,102	**36**
C000764	726,538	8,449,612	1,108	**32**
C000765	726,466	8,449,680	1,103	**19**
C000766	726,397	8,449,752	1,116	**18**
C000767	726,327	8,449,823	1,117	**19**
C000768	726,256	8,449,894	1,121	**17**
C000769	726,185	8,449,965	1,127	-
C000770	726,116	8,450,037	1,126	**17**
C000771	726,044	8,450,106	1,124	**17**
C000772	725,973	8,450,177	1,121	**12**
C000773	725,902	8,450,249	1,124	-
C000774	725,326	8,450,824	1,135	**34**
C000775	725,418	8,450,773	1,135	**30**
C000776	725,479	8,450,674	1,134	**60**
C000777	725,591	8,450,629	1,133	**34**
C000778	725,619	8,450,531	1,127	**52**
C000779	725,690	8,450,460	1,122	**65**
C000780	725,762	8,450,389	1,123	**66**
C000781	725,832	8,450,321	1,124	**112**
C000782	725,267	8,450,882	1,132	-
C000783	725,207	8,450,950	1,132	-
C000784	725,118	8,451,006	1,134	**45**
C000785	724,983	8,451,166	1,138	**47**
C000786	724,912	8,451,236	1,139	**47**
C000786b	724,983	8,451,166	1,138	**80**
C000787	724,857	8,451,293	1,137	**68**
C000788	724,773	8,451,379	1,137	**72**
C000789	724,699	8,451,445	1,138	**67**
C000790	724,699	8,451,445	1,138	-
C000791	**STANDARD**			**414**
C000792	724,630	8,451,521	1,133	-
C000792	724,630	8,451,521	1,133	**38**
C000793	724,562	8,451,587	1,133	**35**
C000793	724,562	8,451,587	1,133	**40**
C000794	736,299	8,458,238	1,172	**38**
C000795	736,367	8,458,167	1,171	**43**
C000796	736,438	8,458,097	1,175	-
C000797	736,509	8,458,027	1,175	**39**
C000798	736,579	8,457,955	1,177	**24**
C000799	736,649	8,457,884	1,177	**49**
C000800	736,721	8,457,815	1,174	**53**
C000801	725,549	8,454,136	1,152	**62**
C000802	725,620	8,454,066	1,152	**22**
C000803	725,691	8,453,995	1,153	**31**
C000804	726,044	8,454,348	1,139	**61**
C000805	725,974	8,454,419	1,139	**74**

C000806	725,903	8,454,490	1,140	**94**
C000807	725,832	8,454,561	1,142	**20**
C000808	725,761	8,454,631	1,142	**18**
C000809	726,114	8,454,985	1,152	**78**
C000810	726,185	8,454,914	1,153	**14**
C000811	726,256	8,454,843	1,153	**40**
C000812	726,327	8,454,773	1,151	**71**
C000813	726,397	8,454,702	1,151	**57**
C000814	726,751	8,455,055	1,154	**61**
C000815	726,680	8,455,126	1,155	-
C000816	726,609	8,455,197	1,156	**44**
C000817	726,539	8,455,268	1,158	**84**
C000818	726,468	8,455,339	1,161	**13**
C000819	726,398	8,455,409	1,163	**27**
C000820	726,751	8,455,763	1,149	**14**
C000821	726,822	8,455,692	1,152	**16**
C000822	726,893	8,455,622	1,153	-
C000823	726,964	8,455,551	1,154	**49**
C000824	727,034	8,455,480	1,156	**31**
C000825	727,105	8,455,409	1,155	-
C000826	736,792	8,459,157	1,187	**20**
C000827	736,722	8,459,227	1,188	**29**
C000828	736,650	8,459,298	1,187	**32**
C000829	736,580	8,459,369	1,186	**30**
C000830	736,580	8,459,369	1,186	**25**
C000831	**STANDARD**			**420**
C000832	736,509	8,459,440	1,184	**18**
C000833	736,439	8,459,510	1,182	**41**
C000834	736,368	8,459,581	1,180	**38**
C000835	736,297	8,459,651	1,179	**19**
C000836	736,226	8,459,722	1,177	**37**
C000837	736,156	8,459,793	1,174	**47**
C000838	736,084	8,459,864	1,172	**31**
C000839	736,014	8,459,935	1,169	**27**
C000840	735,943	8,460,005	1,165	**37**
C000841	735,873	8,460,076	1,163	**30**
C000842	736,155	8,460,500	1,153	**307**
C000843	736,227	8,460,430	1,158	**31**
C000844	736,297	8,460,359	1,163	**45**
C000845	736,368	8,460,289	1,166	**48**
C000846	736,438	8,460,218	1,171	**34**
C000847	736,509	8,460,147	1,175	**42**
C000848	736,579	8,460,076	1,178	**46**
C000849	736,650	8,460,006	1,181	**45**
C000850	736,721	8,459,935	1,183	**20**
C000851	729,085	8,457,671	1,141	**67**
C000852	729,014	8,457,744	1,143	**32**
C000853	728,943	8,457,815	1,145	**70**
C000854	728,872	8,457,885	1,148	**52**
C000855	729,226	8,458,238	1,144	**58**
C000856	729,297	8,458,167	1,143	**46**

C000857	729,367	8,458,096	1,143	**31**
C000858	729,438	8,458,026	1,143	**24**
C000859	729,792	8,458,379	1,134	**25**
C000860	729,792	8,458,379	1,134	**25**
C000861	**STANDARD**			**413**
C000862	729,721	8,458,450	1,131	**57**
C000863	729,649	8,458,521	1,136	**51**
C000864	729,580	8,458,591	1,145	**23**
C000865	729,933	8,458,946	1,130	**27**
C000866	730,004	8,458,873	1,132	**29**
C000867	730,075	8,458,803	1,129	**19**
C000868	730,145	8,458,735	1,126	**17**
C000869	730,498	8,459,090	1,128	**19**
C000870	730,428	8,459,157	1,124	**18**
C000871	730,357	8,459,229	1,123	**34**
C000872	730,286	8,459,298	1,120	**94**
C000873	730,561	8,459,748	1,137	**25**
C000874	730,640	8,459,652	1,136	**34**
C000875	730,711	8,459,581	1,136	**20**
C000876	730,779	8,459,521	1,133	**80**
C000877	736,792	8,457,745	1,176	**21**
C000878	736,862	8,457,673	1,170	**20**
C000879	736,936	8,457,600	1,170	**16**
C000880	737,004	8,457,531	1,171	**9**
C000881	737,358	8,457,884	1,177	**12**
C000882	737,286	8,457,955	1,175	**45**
C000883	737,215	8,458,026	1,176	**11**
C000884	737,146	8,458,096	1,177	**16**
C000885	737,075	8,458,167	1,179	**21**
C000886	737,004	8,458,237	1,182	**23**
C000887	736,933	8,458,309	1,181	**59**
C000888	736,863	8,458,379	1,181	**74**
C000889	736,792	8,458,450	1,178	**67**
C000890	736,792	8,458,450	1,178	**113**
C000891	**STANDARD**			**419**
C000892	736,721	8,458,522	1,175	**18**
C000893	736,651	8,458,591	1,172	**45**
C000894	736,579	8,458,663	1,170	**32**
C000895	736,509	8,458,733	1,172	**32**
C000896	736,437	8,458,805	1,177	**28**
C000897	736,366	8,458,875	1,176	**32**
C000898	736,298	8,458,946	1,176	**34**
C000899	736,226	8,459,016	1,177	**38**
C000900	736,156	8,459,087	1,174	**39**
C000901	736,792	8,459,864	1,184	**44**
C000902	736,863	8,459,794	1,187	**257**
C000903	736,934	8,459,723	1,188	**42**
C000904	737,005	8,459,652	1,188	**48**
C000905	737,075	8,459,581	1,190	**41**
C000906	737,146	8,459,511	1,192	**63**
C000907	737,216	8,459,440	1,193	**91**

C000908	737,287	8,459,369	1,196	**75**
C000909	737,357	8,459,299	1,198	**113**
C000910	737,428	8,459,227	1,200	**47**
C000911	737,499	8,459,157	1,201	**38**
C000912	737,570	8,459,086	1,200	**20**
C000913	737,641	8,459,016	1,201	**22**
C000914	737,711	8,458,945	1,201	**38**
C000915	737,782	8,458,874	1,202	**29**
C000916	737,853	8,458,804	1,202	**57**
C000917	737,923	8,458,733	1,200	**73**
C000918	737,994	8,458,662	1,198	**69**
C000919	738,065	8,458,591	1,198	**41**
C000920	738,135	8,458,521	1,199	**35**
C000921	738,206	8,458,450	1,198	**34**
C000922	739,125	8,459,652	1,200	**257**
C000923	739,055	8,459,723	1,200	**33**
C000924	738,984	8,459,794	1,199	**47**
C000925	738,913	8,459,864	1,197	**44**
C000926	738,843	8,459,935	1,195	**48**
C000927	738,843	8,459,935	1,193	**73**
C000928	738,701	8,460,076	1,194	**106**
C000929	738,631	8,460,147	1,193	**59**
C000930	738,631	8,460,147	1,193	**41**
C000931	**STANDARD**			**472**
C000932	738,560	8,460,218	1,193	**20**
C000933	738,490	8,460,288	1,193	**19**
C000934	725,407	8,453,569	1,156	**57**
C000935	725,351	8,453,682	1,156	**50**
C000936	725,276	8,453,718	1,155	**33**
C000937	725,198	8,453,789	1,150	**29**
C000938	725,154	8,453,857	1,152	**41**
C000939	725,054	8,453,925	1,153	**81**
C000940	725,054	8,453,217	1,142	**47**
C000941	724,983	8,453,287	1,141	**21**
C000942	724,912	8,453,359	1,139	**328**
C000943	724,843	8,453,431	1,137	**24**
C000944	724,770	8,453,500	1,138	**22**
C000945	724,700	8,453,571	1,139	**27**
C000946	724,700	8,452,864	1,137	**39**
C000947	724,633	8,452,928	1,136	**54**
C000948	724,559	8,453,004	1,131	**18**
C000949	724,489	8,453,077	1,126	**20**
C000950	724,417	8,453,147	1,120	**13**
C000951	736,084	8,459,158	1,173	**23**
C000952	736,013	8,459,229	1,174	**18**
C000953	735,943	8,459,299	1,170	**13**
C000954	735,874	8,459,369	1,169	**15**
C000955	735,802	8,459,440	1,168	**15**
C000956	735,732	8,459,512	1,166	**19**
C000957	735,661	8,459,583	1,164	**31**
C000958	735,590	8,459,653	1,162	**23**

C000959	735,378	8,459,157	1,143	**14**
C000960	735,378	8,459,157	1,143	**10**
C000961	**STANDARD**			**413**
C000962	735,449	8,459,087	1,148	**38**
C000963	735,519	8,459,018	1,146	**14**
C000964	735,590	8,458,946	1,153	**20**
C000965	735,659	8,458,874	1,153	**14**
C000966	735,730	8,458,803	1,155	**17**
C000967	735,802	8,458,734	1,157	**57**
C000968	735,873	8,458,664	1,154	**61**
C000969	735,943	8,458,592	1,158	**120**
C000970	736,014	8,458,520	1,160	**128**
C000971	736,085	8,458,451	1,166	**108**
C000972	736,156	8,458,380	1,167	**20**
C000973	736,225	8,458,310	1,169	**79**
C000974	738,560	8,458,804	1,197	**66**
C000975	738,489	8,458,874	1,199	**65**
C000976	738,419	8,458,945	1,199	**67**
C000977	738,347	8,459,016	1,197	**65**
C000978	738,276	8,459,086	1,198	**49**
C000979	738,205	8,459,158	1,193	**40**
C000980	738,135	8,459,229	1,191	**51**
C000981	738,064	8,459,299	1,193	**51**
C000982	737,993	8,459,370	1,193	**44**
C000983	737,923	8,459,439	1,186	**44**
C000984	737,852	8,459,511	1,189	**52**
C000985	737,781	8,459,582	1,190	**57**
C000986	737,711	8,459,652	1,188	**59**
C000987	737,641	8,459,722	1,185	**49**
C000988	737,570	8,459,794	1,187	**57**
C000989	737,499	8,459,865	1,185	**203**
C000990	737,499	8,459,865	1,185	-
C000991	**STANDARD**			**415**
C000992	737,428	8,459,936	1,182	**22**
C000993	737,357	8,460,007	1,178	**46**
C000994	737,288	8,460,075	1,174	**49**
C000995	737,216	8,460,147	1,175	**78**
C000996	737,146	8,460,218	1,174	**45**
C000997	737,075	8,460,289	1,171	**40**
C000998	737,004	8,460,359	1,168	**53**
C000999	736,933	8,460,430	1,166	**46**
C001000	736,861	8,460,500	1,167	**48**
C001001	738,418	8,460,359	1,192	**81**
C001002	738,348	8,460,430	1,191	**253**
C001003	738,277	8,460,500	1,192	**43**
C001004	738,207	8,460,571	1,191	**40**
C001005	738,136	8,460,641	1,190	**27**
C001006	738,065	8,460,712	1,188	**42**
C001007	737,994	8,460,783	1,186	**20**
C001008	737,923	8,460,854	1,185	**22**
C001009	737,853	8,460,925	1,184	**19**

C001010	737,782	8,460,995	1,183	**15**
C001011	737,711	8,461,066	1,182	**20**
C001012	737,640	8,461,137	1,182	**19**
C001013	737,570	8,461,208	1,181	**14**
C001014	737,499	8,461,278	1,180	**12**
C001015	737,428	8,461,349	1,179	**10**
C001016	737,358	8,461,420	1,179	**13**
C001017	737,287	8,461,490	1,180	**16**
C001018	737,216	8,461,561	1,179	**18**
C001019	737,146	8,461,632	1,178	**34**
C001020	737,075	8,461,702	1,175	**29**
C001021	739,196	8,460,288	1,191	**43**
C001022	739,125	8,460,359	1,190	**241**
C001023	739,055	8,460,429	1,188	**46**
C001024	738,986	8,460,501	1,185	**44**
C001025	738,914	8,460,570	1,182	**39**
C001026	738,843	8,460,642	1,179	**33**
C001027	738,771	8,460,712	1,169	**28**
C001028	738,701	8,460,784	1,169	**23**
C001029	738,631	8,460,854	1,169	**20**
C001030	738,631	8,460,854	1,169	**22**
C001031	**STANDARD**			**414**
C001032	738,560	8,460,924	1,172	**22**
C001033	738,489	8,460,995	1,174	**53**
C001034	738,418	8,461,067	1,173	**23**
C001035	738,348	8,461,137	1,173	**21**
C001036	738,276	8,461,208	1,172	**23**
C001037	738,206	8,461,278	1,172	**60**
C001038	738,136	8,461,349	1,171	**37**
C001039	738,064	8,461,419	1,169	**36**
C001040	737,994	8,461,491	1,168	**50**
C001041	737,924	8,461,561	1,170	**27**
C001042	737,852	8,461,632	1,168	**38**
C001043	737,782	8,461,702	1,165	**28**
C001044	737,711	8,461,773	1,160	**45**
C001045	737,641	8,461,844	1,160	**37**
C001046	737,570	8,461,915	1,160	**74**
C001047	737,499	8,461,985	1,162	**53**
C001048	737,429	8,462,056	1,161	**50**
C001049	737,357	8,462,127	1,158	**81**
C001050	737,287	8,462,197	1,146	**68**
C001051	736,792	8,460,571	1,163	**77**
C001052	736,720	8,460,643	1,162	**22**
C001053	736,651	8,460,714	1,156	**69**
C001054	736,580	8,460,784	1,154	**21**
C001055	736,509	8,460,856	1,152	**25**
C001056	736,437	8,460,924	1,156	**31**
C001057	738,913	8,459,157	1,204	**34**
C001058	738,843	8,459,229	1,202	**29**
C001059	738,771	8,459,299	1,200	**17**
C001060	738,771	8,459,299	1,200	**19**

C001061	STANDARD			419
C001062	738,700	8,459,370	1,199	542
C001063	738,630	8,459,441	1,198	44
C001064	738,560	8,459,511	1,196	41
C001065	738,488	8,459,582	1,197	41
C001066	738,420	8,459,652	1,192	39
C001067	738,347	8,459,723	1,192	34
C001068	738,276	8,459,794	1,188	46
C001069	738,205	8,459,865	1,188	46
C001070	738,135	8,459,935	1,185	58
C001071	738,065	8,460,006	1,182	32
C001072	737,995	8,460,077	1,182	21
C001073	737,923	8,460,147	1,180	28
C001074	737,853	8,460,218	1,178	21
C001075	737,781	8,460,289	1,174	19
C001076	737,711	8,460,359	1,171	15
C001077	737,640	8,460,431	1,172	15
C001078	737,571	8,460,500	1,174	33
C001079	737,500	8,460,571	1,177	30
C001080	737,428	8,460,643	1,171	29
C001081	737,358	8,460,713	1,170	20
C001082	737,286	8,460,786	1,171	532
C001083	737,216	8,460,855	1,170	16
C001084	737,147	8,460,926	1,173	26
C001085	737,069	8,461,011	1,173	21
C001086	737,004	8,461,066	1,173	23
C001087	736,934	8,461,137	1,172	23
C001088	736,862	8,461,209	1,170	23
C001089	736,791	8,461,279	1,167	13
C001090	736,791	8,461,279	1,167	14
C001091	STANDARD			417
C001092	736,721	8,461,350	1,164	24
C001093	736,651	8,461,420	1,162	21
C001094	737,004	8,458,947	1,189	21
C001095	737,075	8,458,874	1,185	15
C001096	737,145	8,458,805	1,190	15
C001097	737,215	8,458,734	1,190	14
C001098	737,286	8,458,664	1,191	16
C001099	737,358	8,458,591	1,193	19
C001100	737,429	8,458,522	1,189	17
C001101	724,355	8,453,217	1,119	16
C001102	737,499	8,458,452	1,185	356
C001103	737,579	8,458,544	1,185	24
C001104	737,649	8,458,476	1,184	25
C001105	737,711	8,458,239	1,184	17
C001106	737,781	8,458,167	1,183	15
C001107	737,853	8,458,095	1,192	14
C001108	732,195	8,460,932	1,165	70
C001109	732,124	8,460,995	1,167	20
C001110	732,054	8,461,066	1,168	20
C001111	731,983	8,461,138	1,167	-

C001112	731,913	8,461,208	1,168	**-**
C001113	731,559	8,460,858	1,155	**-**
C001114	731,629	8,460,784	1,158	**-**
C001115	731,702	8,460,713	1,156	**24**
C001116	731,772	8,460,642	1,160	**62**
C001117	731,842	8,460,572	1,162	**59**
C001118	731,488	8,460,218	1,156	**10**
C001119	731,417	8,460,289	1,155	**16**
C001120	731,348	8,460,358	1,154	**16**
C001121	737,216	8,462,268	1,143	**17**
C001122	737,154	8,462,326	1,139	**43**
C001123	738,985	8,461,207	1,180	**21**
C001124	738,913	8,461,278	1,178	**23**
C001125	738,843	8,461,349	1,177	**28**
C001126	738,773	8,461,420	1,176	**19**
C001127	738,702	8,461,489	1,174	**16**
C001128	738,630	8,461,561	1,173	**26**
C001129	738,560	8,461,631	1,171	**28**
C001130	738,560	8,461,631	1,171	**19**
C001131	**STANDARD**			**417**
C001132	738,489	8,461,702	1,169	**17**
C001133	738,417	8,461,773	1,166	**66**
C001134	738,348	8,461,843	1,163	**70**
C001135	738,276	8,461,914	1,157	**56**
C001136	738,206	8,461,982	1,154	**27**
C001137	736,368	8,457,460	1,154	**84**
C001138	736,438	8,457,389	1,154	**54**
C001139	736,509	8,457,318	1,154	**-**
C001140	736,580	8,457,248	1,154	**42**
C001141	736,650	8,457,177	1,154	**74**
C001201	728,803	8,457,249	1,136	**20**
C001202	728,729	8,457,318	1,137	**40**
C001203	728,652	8,457,395	1,146	**27**
C001204	728,589	8,457,459	1,150	**29**
C001205	728,519	8,457,530	1,152	**29**
C001206	728,139	8,457,176	1,152	**37**
C001207	728,237	8,457,107	1,148	**34**
C001208	728,306	8,457,034	1,144	**41**
C001209	728,378	8,456,964	1,137	**41**
C001210	728,449	8,456,894	1,137	**47**
C001211	727,811	8,456,823	1,147	**39**
C001212	727,882	8,456,751	1,140	**22**
C001213	727,952	8,456,682	1,137	**42**
C001214	728,015	8,456,610	1,133	**38**
C001215	728,094	8,456,541	1,126	**40**
C001216	727,458	8,456,469	1,150	**41**
C001217	727,529	8,456,400	1,148	**49**
C001218	727,600	8,456,329	1,148	**39**
C001219	727,669	8,456,259	1,147	**49**
C001220	727,742	8,456,186	1,146	**51**
C001221	727,114	8,456,120	1,139	**49**

C001222	727,174	8,456,046	1,138	**264**
C001223	727,245	8,455,975	1,140	**35**
C001224	727,317	8,455,905	1,130	**32**
C001225	727,387	8,455,838	1,129	**26**
C001226	731,276	8,460,430	1,147	**25**
C001227	731,135	8,459,864	1,147	**31**
C001233	723,498	8,450,530	1,147	**92**
C001234	723,427	8,450,600	1,147	**40**
C001235	723,357	8,450,671	1,146	**37**
C001236	723,287	8,450,742	1,143	**35**
C001237	723,215	8,450,812	1,141	**21**
C001238	723,145	8,450,884	1,139	**30**
C001239	723,074	8,450,954	1,142	**25**
C001240	723,003	8,451,025	1,146	**19**
C001241	722,934	8,451,096	1,151	**19**
C001242	722,863	8,451,167	1,153	**50**
C001243	722,791	8,451,237	1,156	**42**
C001244	722,721	8,451,308	1,158	**31**
C001245	722,650	8,451,379	1,158	**28**
C001246	722,579	8,451,449	1,159	**27**
C001247	722,225	8,451,096	1,155	**41**
C001248	722,296	8,451,025	1,154	**29**
C001249	722,366	8,450,954	1,153	**19**
C001250	722,437	8,450,884	1,152	**15**
C001251	722,508	8,450,813	1,150	**19**
C001252	722,579	8,450,742	1,150	**16**
C001253	722,650	8,450,672	1,148	**15**
C001254	726,680	8,450,883	1,123	**48**
C001255	731,064	8,459,935	1,146	**95**
C001256	730,993	8,460,006	1,148	**85**
C001257	730,919	8,460,082	1,147	**62**

Source: CCZ geology team in Zambia