



ASX ANNOUNCEMENT

15 October 2026

**Nyungu Central Infill Drilling confirms further High Grades,
and Mumbezhi Exploration Update**

HIGHLIGHTS:

- Next two assays from targeted infill diamond drilling at Nyungu Central have again produced higher grade intersections exceeding 1% Cu, including:
 - 10m @ 1.10% Cu from 97m and 6.6m @ 0.47% Cu from 115m (NCDD042) – partial assays remain pending
 - 5.7m @ 1.51% Cu from 162m and 6.0m @ 0.48% Cu from 113m (NCDD041)
- Thirty-six (36) Phase 3 diamond holes now completed at Nyungu Central for 11,895m, with assays pending for seventeen (17) infill holes and seven (7) extensional holes.
- Aircore drilling at Shikezi has defined two significant copper anomalies approximately 2km apart, including a large target extending over 1km of strike.
- Four diamond drill rigs are currently operating on site: two rigs remain active at Nyungu Central, with the other two completing regional exploratory drilling at Kamafamba and Chipimpa.
- Mumbezhi Scoping Study remains on track for completion and release in Q1 2027.

Prospect Resources Limited (ASX:PSC) (**Prospect** or the **Company**) is pleased to provide a further update on its ongoing Phase 3 drilling and regional exploration programmes at the Mumbezhi Copper Project (90% Prospect) (**Mumbezhi**) in north-west Zambia.

Prospect's Managing Director and CEO, Sam Hosack, commented:

"These latest infill drilling results build directly on our recent standout results at Nyungu Central, delivering additional high-grade copper intersections exceeding 1% Cu. Pleasingly, our targeted infill diamond drilling programme continues to demonstrate consistency, continuity and quality of higher grade mineralisation, further strengthening confidence in the scale and composition of the Nyungu Central deposit as we advance the wider Mumbezhi Project towards Scoping Study completion."

"Additionally, our regional exploration drilling continues to highlight the emerging broader regional potential at Mumbezhi. Aircore drilling at Shikezi has identified two compelling new copper anomalies, with the larger one bearing a strike length exceeding 1km, reinforcing our view that Mumbezhi hosts multiple opportunities for future resource growth and new discoveries."

"Four diamond rigs are currently operating across the project, advancing both our resource growth and upgrade objectives, and regional exploration target testing. This includes ongoing drilling at Nyungu Central and Kamafamba, as well as the recent commencement of first-pass drilling at Chipimpa."

"With laboratory turnaround times continuing to improve and a large suite of assays still pending, we expect a strong flow of results over the coming months. We look forward to updating shareholders as we continue to test a growing pipeline of copper targets across the broader Mumbezhi Project area."

New Phase 3 infill holes at Nyungu Central deliver high-grade copper intercepts

Further assays have been returned from the ongoing Phase 3 Mineral Resource estimate (MRE) infill drilling programme at Nyungu Central. These results have returned relatively shallow intercepts at high copper grades, along with some elevated values of by-product cobalt and gold (see Figures 1 and 2, and hole locations in Figure 3).

NCDD042* returned the following significant intersections:

- 10.0m @ 1.10% Cu from 97m (including 0.03% Co and 0.11 g/t Au);
- 6.6m @ 0.47% Cu from 115m (including 0.41 g/t Au); and
- 4.0m @ 0.39% Cu from 132.0m (including 0.09 g/t Au)

**122 assays from 209m depth remain pending for NCDD042 at the date of this release*

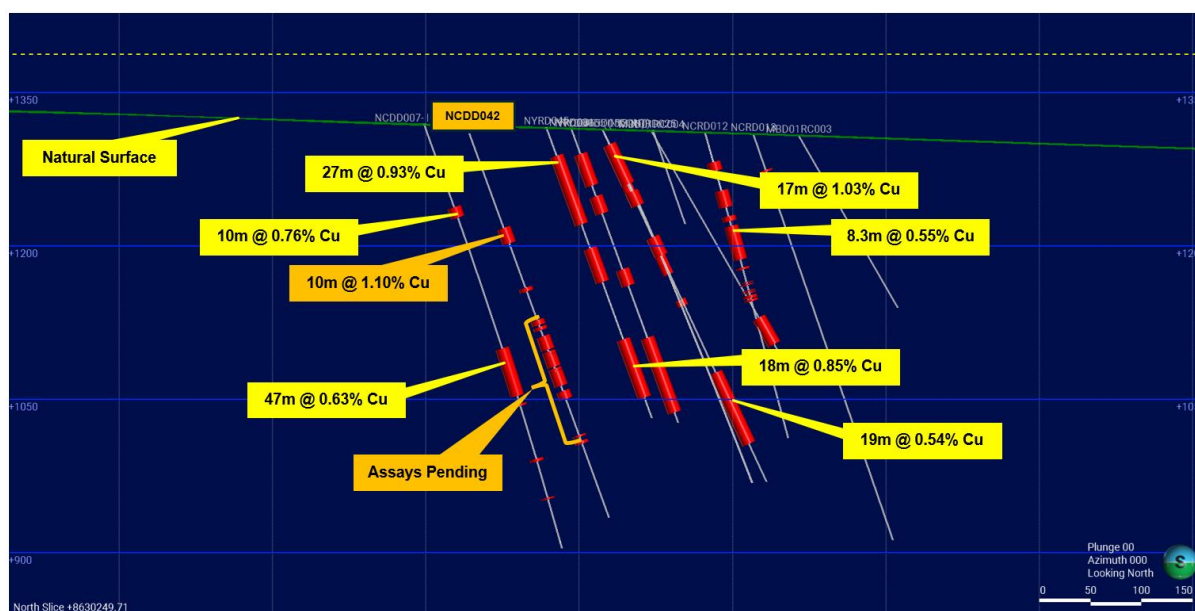


Figure 1. Nyungu Central drilling section at 8630250mN showing recent NCDD042* drilling result (looking north)

NCDD041 returned the following significant intersections:

- 5.68m @ 1.51% Cu from 162.4m (including 0.06 g/t Au); and
- 6.0m @ 0.48% Cu from 113m

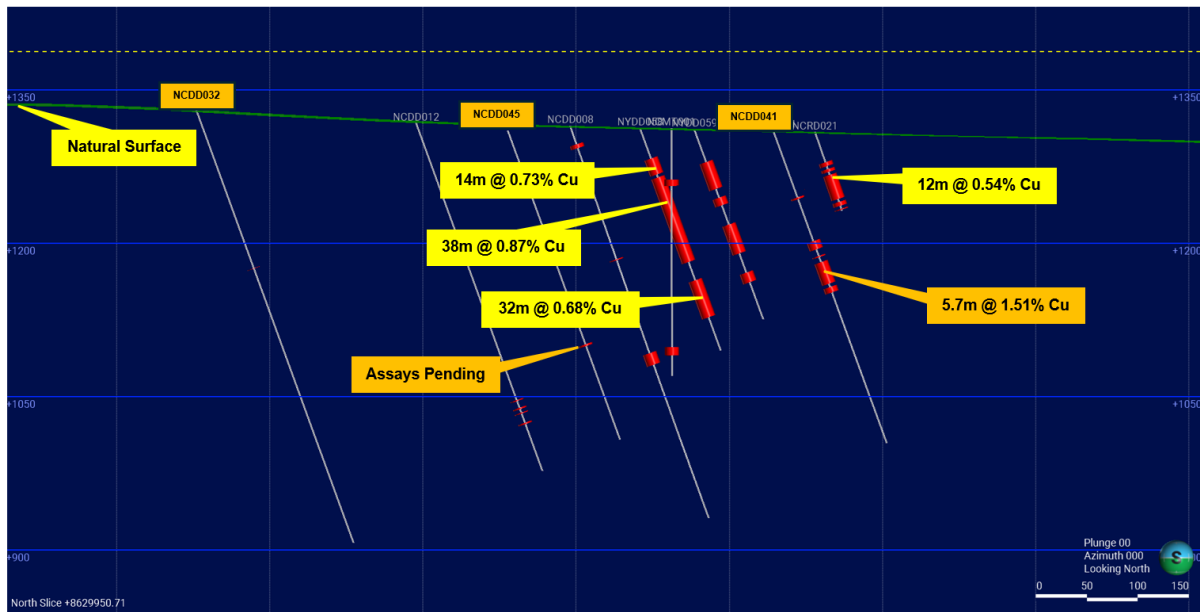


Figure 2. Nyungu Central drilling section at 8629950mN showing recent NCDD041 drilling result (looking north)

Note: Copper mineralised assay intercepts shown in the yellow boxes in Figures 1, 3, 4 and 5 were previously reported by Prospect; orange boxes are new holes being reported on in this release.

Assay results for twenty-four (24) diamond holes remain pending from Phase 3 drilling at Nyungu Central, of which 17 holes (all infill) have been identified as priority.

Full details including all collar locations and drillhole data relevant for this ASX release are tabulated in Appendix 1. A full set of significant copper drilling intersections for this release are tabulated in Appendix 2.

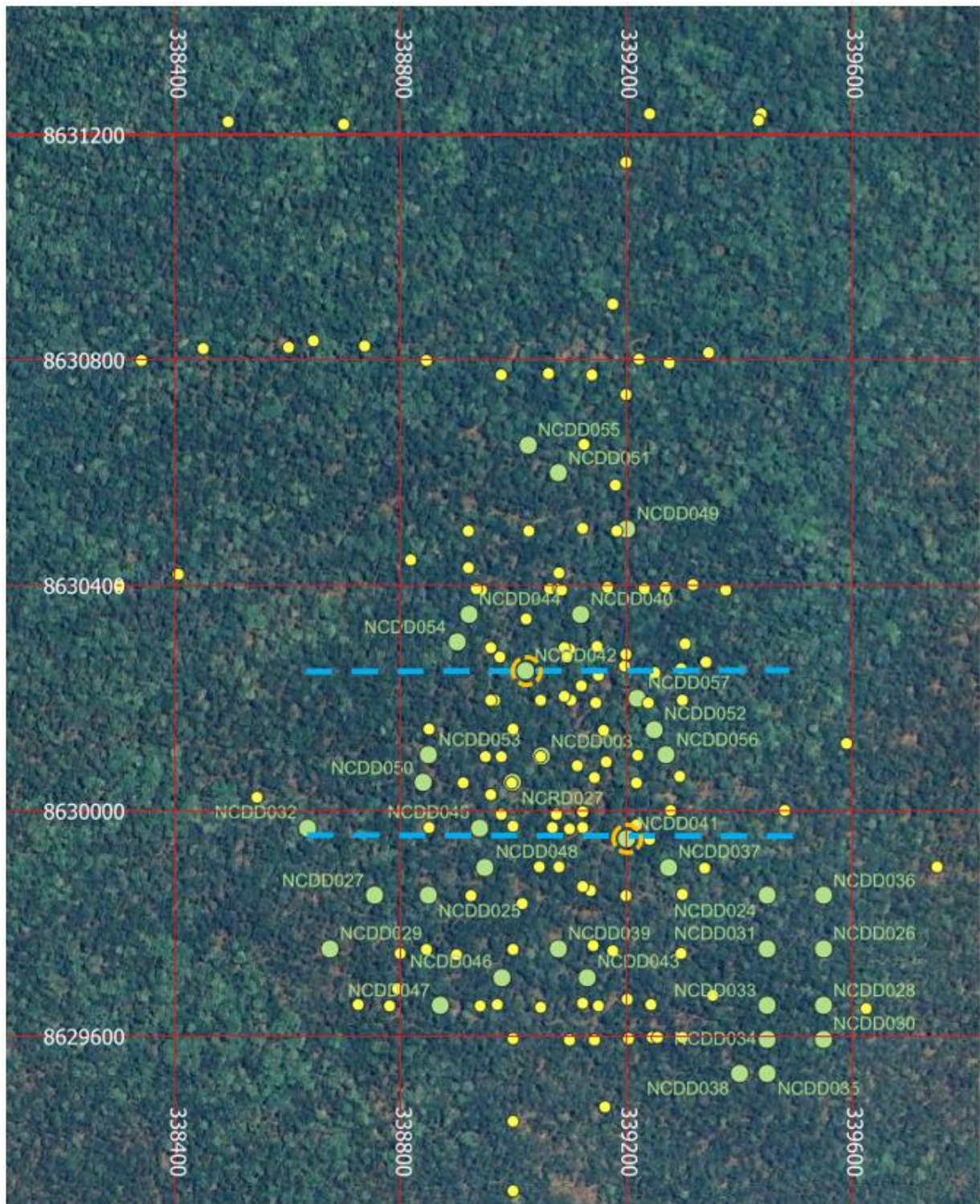


Figure 3. Nyungu Central drill hole collar plan showing Phase 3 drill holes (green); pre-2026 holes (yellow); reported holes (dashed orange) and sectional projections shown in Figures 1 and 2 (as dashed blue lines)

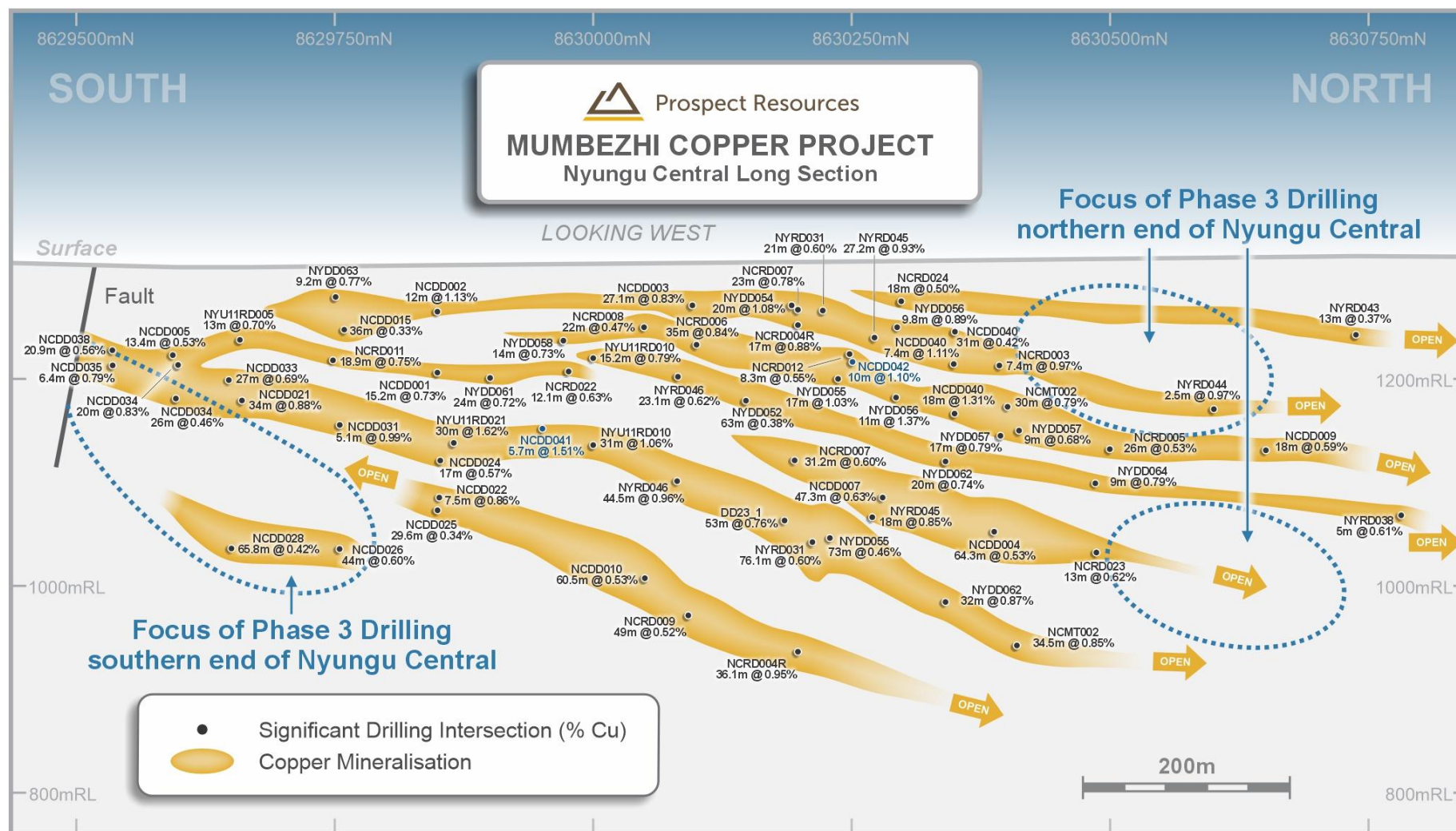


Figure 4. Nyungu Central long section (looking west) showing locations of new Phase 3 drill hole intercepts in blue

Aircore drilling results outline impressive copper targets at Shikezi

Recent aircore (**AC**) drilling at the Shikezi prospect, comprising sixty two (62) vertical holes for 1,327m, has delineated two substantial, coherent copper anomalies with robust, near surface, interval widths.

The larger of the two anomalies extends for more than 1km along a southeast to northwest trend. The second target, located approximately 2km to the west of the main anomaly, extends over 600m and remains open (see Figure 5 below).

The anomalies are interpreted to be associated with copper mineralisation hosted within the southeast-northwest trending thrust sheets identified from existing airborne aeromagnetic (**AEM**) data.

Shikezi is located approximately 18.5km east-northeast of the flagship Nyungu Central deposit and straddles the boundary of the Mumbeshi mining licences (39445-HQ-LML; 39465-HQ-LML) on the eastern edge of the tenure (~20km west of Barrick's large Lumwana Copper Mine).

AC drilling was sampled on 1m intervals downhole, using a commercial portable XRF (pXRF) instrument to obtain copper values. Better results included:

- **SZAC043:** 25m @ 501ppm Cu from 2m (open at end of hole)
- **SZAC047:** 22m @ 448ppm Cu from 3m (open at end of hole)
- **SZAC013:** 25m @ 309ppm Cu from 0m (open at end of hole)
- **SZAC021:** 20m @ 236ppm Cu from 1m (open at end of hole)
- **SZAC055:** 17m @ 207ppm Cu from 13m (open at end of hole)

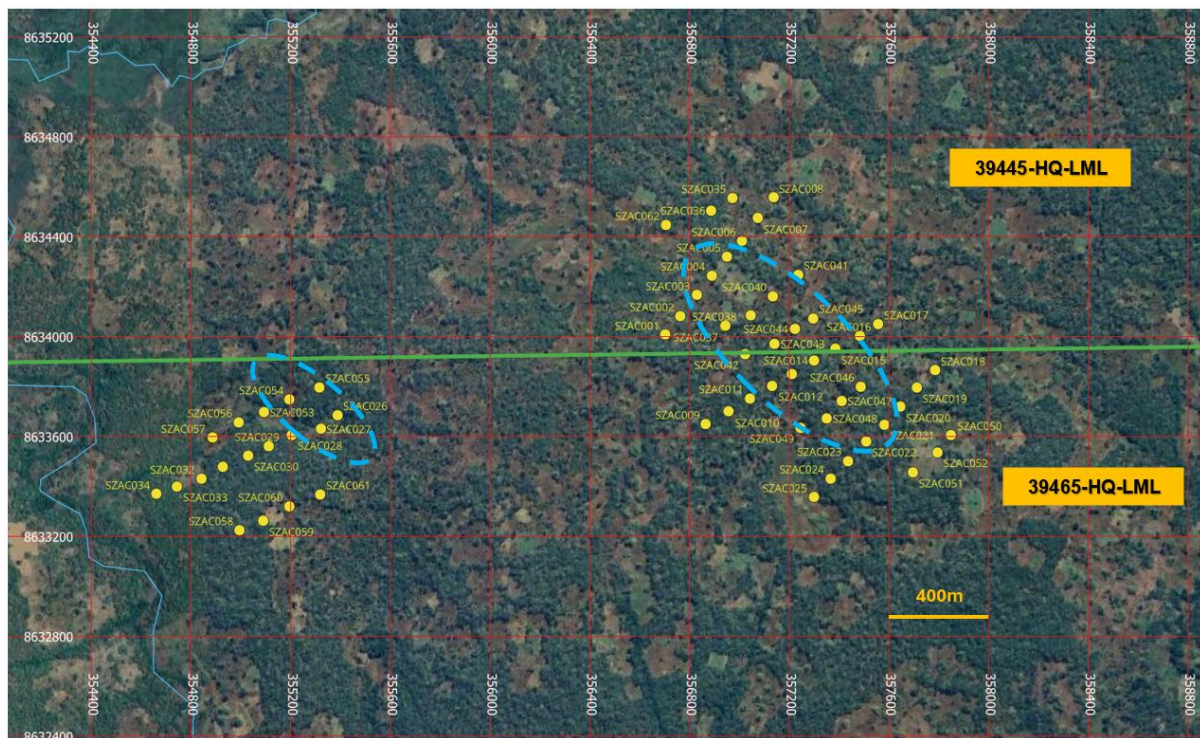


Figure 5. Shikezi Prospect – location map of anomalous copper targets (dashed blue ellipses), showing locations of vertical aircore drill holes (yellow dots) – north to top of map, scale at bottom

The AC drilling was designed to follow up strong soil geochemical results generated through a project-wide surveying programme completed in 2025, together with subsequent termite hill sampling undertaken earlier this year. These programmes successfully defined the two target areas that have now been tested by this AC drilling (see Figure 6 below).

The main 1km long eastern copper anomaly at Shikezi has been prioritised for future diamond drilling.

Appendices 3 and 4 provide the supporting drill hole data and copper pXRF assaying for the Shikezi AC holes.

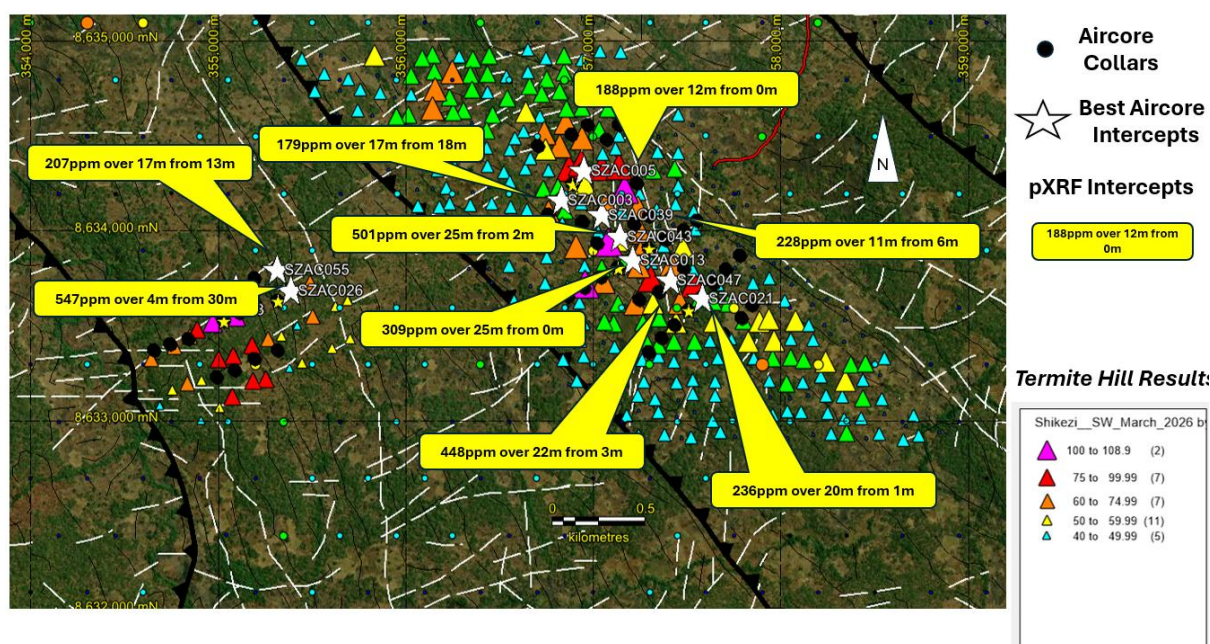


Figure 6. Shikezi Prospect – location map of showing termite hill sampling completed (triangles) and white stars showing aircore drill holes with the best downhole intercepts from pXRF sampling

Regional exploration drilling in progress at Chipimpa and Kamafamba

As scheduled, Prospect has commenced diamond drilling at both the Chipimpa and Kamafamba regional exploration targets (see Figure 7).

Chipimpa emerged as a high-priority exploration target following a detailed interpretation of AEM data, which outlined a 2.5km long cluster of conductive anomalies¹, analogous to those associated with the flagship Nyungu Central deposit. Subsequent drilling of similar AEM targets at Nyungu Central during the Phase 3 programme this year has successfully intersected copper sulphide mineralisation², enhancing confidence in Chipimpa's exploration potential.

An initial seven (7) drill holes for approximately 2,100m have been planned at Chipimpa, designed to test the convergence of AEM conductors, induced polarisation (IP) chargeability and resistivity anomalies, and strong copper geochemical anomalies³ identified during Prospect's exploration activities over 2025-26 (see Figure 8).

¹ Refer to PSC ASX release dated 19 November 2025, *Strong Exploration Targets Identified at Mumbeshi*

² Refer to PSC ASX release dated 1 October 2026, *Shallow, Wide, +1% Cu Intercepts at Nyungu Central*

³ Refer to PSC ASX release dated 7 July 2026, *Mumbeshi Phase 3 Programme Update*

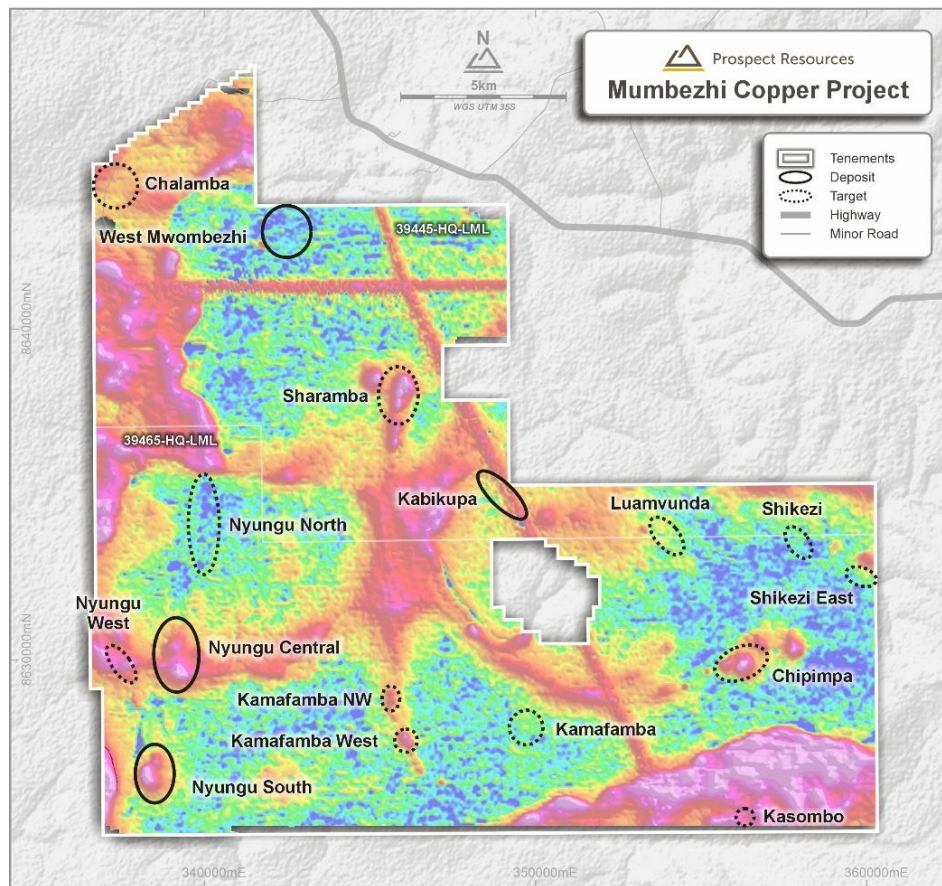


Figure 7. Location of Chipimpa and Kamafamba prospect areas over Mumbezhi licences over Airborne Electromagnetic geophysics (Time Derivative – Mid Time)



Figure 8. Leos Drilling Rig setting up on first diamond exploration drill hole at Chipimpa

At **Kamafamba**, drilling of the first diamond hole has commenced, part of an eight (8) drill hole programme designed to test various chargeable/resistivity IP anomalies and surface copper geochemical anomalies (see Figure 9).

Kamafamba is situated approximately 10km east-southeast of Nyungu Central (see Figure 7). Historical drilling by the previous operator, Argonaut Resources NL⁴ during 2015, consisted of three relatively shallow drill holes for 409.3m, and returned shallow, anomalous copper intersections, with two of those considered significant:

- **KMDD001:** 15.85m @ 0.30% Cu from 41.0m; and
- **KMDD003:** 17.6m @ 0.40% Cu from 134.5m, incl. 5.6m @ 0.67% Cu from 146.5m



Figure 9. Ox Drilling Rig on the first diamond exploration drill hole at Kamafamba

This release was authorised by Sam Hosack, CEO and Managing Director.

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⁴ Refer to ARE ASX release dated 16 September 2015, *Exploration Update – Lumwana West, Zambia*

Competent Person's Statement

The information in this announcement that relates to Exploration Results, is based on information compiled by Mr Roger Tyler, a Competent Person who is a member of The Australasian Institute of Mining and Metallurgy and The South African Institute of Mining and Metallurgy. Mr Tyler is the Company's Chief Geologist. Mr Tyler has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity he is undertaking to qualify as a Competent Person (CP) as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Tyler consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The information in this report that relates to the Mumbeszi Project Mineral Resources and Exploration Targets is based on information compiled by Steve Rose, a Competent Person who is a Fellow of The Australasian Institute of Mining and Metallurgy (FAusIMM). Steve Rose is a full-time consultant with Rose and Associates, Mining Geology Consultants. Mr Rose has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Rose consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Prospect confirms it is not aware of any new information or data which materially affects the information included in the original market announcements. Prospect confirms the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

Caution Regarding Forward-Looking Information

This announcement may contain some references to forecasts, estimates, assumptions, and other forward-looking statements. Although the Company believes that its expectations, estimates and forecast outcomes are based on reasonable assumptions, it can give no assurance that they will be achieved. They may be affected by a variety of variables and changes in underlying assumptions that are subject to risk factors associated with the nature of the business, which could cause actual results to differ materially from those expressed herein. All references to dollars (\$) and cents in this announcement are in Australian currency, unless otherwise stated. Investors should make and rely upon their own enquiries before deciding to acquire or deal in the Company's securities.

About Prospect Resources Limited (ASX: PSC, FRA:5E8)

Prospect Resources Limited (ASX: PSC, FRA:5E8) is an ASX listed company focused on the exploration and development of electrification and battery metals mining projects in the broader sub-Saharan African region.

About the Mumbezhi Copper Project

The Mumbezhi Copper Project (90% Prospect) (**Mumbezhi**) is situated in the world-class Central African Copperbelt region of north-western Zambia. Located on two granted Large Scale Mining Licences (39445-HQ-LML; 39465-HQ-LML), Mumbezhi covers approximately 356 square kilometres of highly prospective tenure which lies in close proximity to several major mines which are hosted in similar geological settings.

Prospect's Phase 1 drilling programme at Mumbezhi returned highly encouraging results, validating the growth potential of the significant endowment of copper mineralisation at Nyungu Central and delivering further confidence in a potential future large-scale, open pit mining development at Mumbezhi.

The Phase 2 drilling and exploration programmes began in mid-May and were completed in November 2025.

In May 2026, Prospect delivered an updated JORC-reportable Indicated and Inferred Mineral Resource estimate for Mumbezhi of 208.1Mt @ 0.42% Cu (0.49% CuEq) for 877 kt of contained copper.



About Copper

Copper is a red-orange coloured metallic element in its pure form and is an excellent conductor of both heat and electricity. It is physically soft, malleable, and ductile. Copper has been used for various purposes dating back at least 10,000 years. Today, it is mostly used by the electrical industry to make wires, cables, and other electronic components and is the key component. The metal is widely seen as a green-energy transition material, in part because of the wiring needed for electric cars. EVs can contain as much as 80kg of copper, four times the amount typically used in combustion engine vehicles. It is also used as a building material or can be melted with other metals to make coins and jewellery.

APPENDIX 1: Phase 3 drill collar locations and completed drill hole details for Nyungu Central relating to this release (Datum is *UTM_WGS84_35S*)

Hole_ID	Drill Type	Deposit	DH_East	DH_North	DH_RL	Datum	DH_Dip	DH_Azimuth	DH_Depth	Type
NCDD003**	DD	Nyungu Central	339049	8630097	1315	UTM_WGS84_35S	-66	90	562.70	Extension*
NCDD029	DD	Nyungu Central	338675	8629755	1330	UTM_WGS84_35S	-70	90	284.40	Extension*
NCDD030	DD	Nyungu Central	339550	8629595	1310	UTM_WGS84_35S	-70	270	299.40	Extension*
NCDD032	DD	Nyungu Central	338635	8629970	1330	UTM_WGS84_35S	-70	90	443.30	Extension*
NCDD036	DD	Nyungu Central	339550	8629850	1310	UTM_WGS84_35S	-70	270	350.40	Extension*
NCDD039	DD	Nyungu Central	339080	8629755	1310	UTM_WGS84_35S	-70	90	200.30	MRE Infill*
NCDD041	DD	Nyungu Central	339200	8629950	1310	UTM_WGS84_35S	-70	90	325.00	MRE Infill*
NCDD042	DD	Nyungu Central	339020	8630250	1310	UTM_WGS84_35S	-70	90	375.00	MRE Infill*
NCDD043	DD	Nyungu Central	339130	8629705	1310	UTM_WGS84_35S	-70	90	200.30	MRE Infill*
NCDD044	DD	Nyungu Central	338920	8630350	1310	UTM_WGS84_35S	-70	90	503.20	MRE Infill*
NCDD045	DD	Nyungu Central	338940	8629970	1310	UTM_WGS84_35S	-70	90	321.70	MRE Infill*
NCDD046	DD	Nyungu Central	338980	8629705	1310	UTM_WGS84_35S	-70	90	200.30	MRE Infill*
NCDD047	DD	Nyungu Central	338870	8629655	1310	UTM_WGS84_35S	-70	90	200.30	MRE Infill*
NCDD048	DD	Nyungu Central	338950	8629900	1310	UTM_WGS84_35S	-70	90	275.30	MRE Infill*
NCDD049	DD	Nyungu Central	339200	8630500	1310	UTM_WGS84_35S	-70	90	375.40	MRE Infill*
NCDD050	DD	Nyungu Central	338840	8630050	1310	UTM_WGS84_35S	-70	90	383.30	MRE Infill*
NCDD051	DD	Nyungu Central	339080	8630600	1310	UTM_WGS84_35S	-70	90	377.30	MRE Infill*
NCDD052	DD	Nyungu Central	339250	8630145	1310	UTM_WGS84_35S	-70	90	412.50	MRE Infill*
NCDD053	DD	Nyungu Central	338850	8630100	1310	UTM_WGS84_35S	-70	90	425.40	MRE Infill*
NCDD054	DD	Nyungu Central	338900	8630300	1321	UTM_WGS84_35S	-70	90	485.20	MRE Infill*
NCDD055	DD	Nyungu Central	339025	8630650	1310	UTM_WGS84_35S	-70	90	575.40	MRE Infill*
NCDD056	DD	Nyungu Central	339270	8630100	1310	UTM_WGS84_35S	-70	90	400.90	Extension*
NCDD057	DD	Nyungu Central	339220	8630200	1310	UTM_WGS84_35S	-70	90	476.40	Extension*
NCRD027**	DD	Nyungu Central	338997	8630050	1315	UTM_WGS84_35S	-70	90	330.00	MRE Infill*

* Assays Pending

** Re-entry

APPENDIX 2: Significant drill hole intersections for MRE Infill Drilling at Nyungu Central in this release⁵

Hole ID	Deposit	From (m)	To (m)	Width (m)	Cu%	Co%	Au g/t
NCDD041	Nyungu Central	113.00	119.00	6.00	0.48	0.01	<0.01
		162.42	168.10	5.68	1.51	0.02	0.06
NCDD042*	Nyungu Central	26.30	27.80	1.50	0.34	0.02	0.02
		97.00	107.00	10.00	1.10	0.03	0.11
		115.00	121.60	6.60	0.47	0.01	0.41
		132.00	136.00	4.00	0.39	0.02	0.09

* Assays Pending from 209m

⁵ Refer to PSC ASX releases dated 21 July 2026, 12 August 2026, 17 September 2026 and 1 October 2026 for previously reported Phase 3 Drilling Results

APPENDIX 3: Phase 3 drill collar locations and Aircore drill hole details for Shikezi Prospect (Datum is UTM_WGS84_35S)

Hole_ID	Drill Type	Deposit	DH_East	DH_North	DH_RL	Datum	DH_Dip	DH_Azimuth	DH_Depth
SZAC001	AC	Shikezi	356703	8634009	1277	UTM_WGS84_35S	-90	0	19
SZAC002	AC	Shikezi	356762	8634082	1284	UTM_WGS84_35S	-90	0	25
SZAC003	AC	Shikezi	356828	8634168	1281	UTM_WGS84_35S	-90	0	35
SZAC004	AC	Shikezi	356888	8634245	1279	UTM_WGS84_35S	-90	0	29
SZAC005	AC	Shikezi	356949	8634320	1286	UTM_WGS84_35S	-90	0	20
SZAC006	AC	Shikezi	357010	8634385	1283	UTM_WGS84_35S	-90	0	13
SZAC007	AC	Shikezi	357072	8634476	1272	UTM_WGS84_35S	-90	0	20
SZAC008	AC	Shikezi	357135	8634558	1267	UTM_WGS84_35S	-90	0	18
SZAC009	AC	Shikezi	356865	8633652	1271	UTM_WGS84_35S	-90	0	29
SZAC010	AC	Shikezi	356956	8633701	1275	UTM_WGS84_35S	-90	0	42
SZAC011	AC	Shikezi	357040	8633753	1279	UTM_WGS84_35S	-90	0	31
SZAC012	AC	Shikezi	357130	8633804	1280	UTM_WGS84_35S	-90	0	24
SZAC013	AC	Shikezi	357210	8633850	1283	UTM_WGS84_35S	-90	0	25
SZAC014	AC	Shikezi	357299	8633907	1285	UTM_WGS84_35S	-90	0	25
SZAC015	AC	Shikezi	357385	8633952	1289	UTM_WGS84_35S	-90	0	31
SZAC016	AC	Shikezi	357484	8634003	1296	UTM_WGS84_35S	-90	0	7
SZAC017	AC	Shikezi	357556	8634052	1295	UTM_WGS84_35S	-90	0	23
SZAC018	AC	Shikezi	357784	8633867	1282	UTM_WGS84_35S	-90	0	28
SZAC019	AC	Shikezi	357711	8633796	1289	UTM_WGS84_35S	-90	0	20
SZAC020	AC	Shikezi	357645	8633721	1285	UTM_WGS84_35S	-90	0	17
SZAC021	AC	Shikezi	357580	8633649	1284	UTM_WGS84_35S	-90	0	21
SZAC022	AC	Shikezi	357508	8633581	1276	UTM_WGS84_35S	-90	0	27
SZAC023	AC	Shikezi	357434	8633503	1279	UTM_WGS84_35S	-90	0	24
SZAC024	AC	Shikezi	357365	8633432	1277	UTM_WGS84_35S	-90	0	32
SZAC025	AC	Shikezi	357297	8633359	1263	UTM_WGS84_35S	-90	0	21
SZAC026	AC	Shikezi	355386	8633688	1264	UTM_WGS84_35S	-90	0	34
SZAC027	AC	Shikezi	355319	8633632	1237	UTM_WGS84_35S	-90	0	15
SZAC028	AC	Shikezi	355202	8633608	1239	UTM_WGS84_35S	-90	0	23
SZAC029	AC	Shikezi	355110	8633564	1251	UTM_WGS84_35S	-90	0	17
SZAC030	AC	Shikezi	355027	8633524	1250	UTM_WGS84_35S	-90	0	12
SZAC031	AC	Shikezi	354928	8633480	1254	UTM_WGS84_35S	-90	0	24
SZAC032	AC	Shikezi	354840	8633431	1241	UTM_WGS84_35S	-90	0	23
SZAC033	AC	Shikezi	354744	8633401	1239	UTM_WGS84_35S	-90	0	17
SZAC034	AC	Shikezi	354659	8633371	1229	UTM_WGS84_35S	-90	0	25
SZAC035	AC	Shikezi	356970	8634555	1281	UTM_WGS84_35S	-90	0	19
SZAC036	AC	Shikezi	356887	8634507	1282	UTM_WGS84_35S	-90	0	22
SZAC037	AC	Shikezi	356940	8634042	1290	UTM_WGS84_35S	-90	0	18
SZAC038	AC	Shikezi	356944	8634046	1285	UTM_WGS84_35S	-90	0	27
SZAC039	AC	Shikezi	357044	8634088	1287	UTM_WGS84_35S	-90	0	17
SZAC040	AC	Shikezi	357133	8634162	1280	UTM_WGS84_35S	-90	0	28
SZAC041	AC	Shikezi	357235	8634249	1278	UTM_WGS84_35S	-90	0	3
SZAC042	AC	Shikezi	357021	8633931	1289	UTM_WGS84_35S	-90	0	31
SZAC043	AC	Shikezi	357141	8633973	1296	UTM_WGS84_35S	-90	0	27
SZAC044	AC	Shikezi	357221	8634033	1284	UTM_WGS84_35S	-90	0	19
SZAC045	AC	Shikezi	357295	8634075	1292	UTM_WGS84_35S	-90	0	24
SZAC046	AC	Shikezi	357487	8633802	1295	UTM_WGS84_35S	-90	0	24
SZAC047	AC	Shikezi	357410	8633744	1283	UTM_WGS84_35S	-90	0	25
SZAC048	AC	Shikezi	357350	8633674	1285	UTM_WGS84_35S	-90	0	2
SZAC049	AC	Shikezi	357245	8633636	1269	UTM_WGS84_35S	-90	0	8
SZAC050	AC	Shikezi	357849	8633608	1288	UTM_WGS84_35S	-90	0	12
SZAC051	AC	Shikezi	357696	8633457	1284	UTM_WGS84_35S	-90	0	30
SZAC052	AC	Shikezi	357793	8633538	1284	UTM_WGS84_35S	-90	0	25
SZAC053	AC	Shikezi	355092	8633699	1241	UTM_WGS84_35S	-90	0	6
SZAC054	AC	Shikezi	355195	8633751	1249	UTM_WGS84_35S	-90	0	16
SZAC055	AC	Shikezi	355315	8633799	1253	UTM_WGS84_35S	-90	0	30
SZAC056	AC	Shikezi	354991	8633659	1235	UTM_WGS84_35S	-90	0	3
SZAC057	AC	Shikezi	354884	8633597	1233	UTM_WGS84_35S	-90	0	9
SZAC058	AC	Shikezi	354994	8633227	1253	UTM_WGS84_35S	-90	0	23
SZAC059	AC	Shikezi	355089	8633265	1257	UTM_WGS84_35S	-90	0	18
SZAC060	AC	Shikezi	355192	8633322	1259	UTM_WGS84_35S	-90	0	24
SZAC061	AC	Shikezi	355318	8633368	1253	UTM_WGS84_35S	-90	0	21
SZAC062	AC	Shikezi	356706	8634447	1281	UTM_WGS84_35S	-90	0	20

APPENDIX 4: Phase 3 copper geochemical data pXRF assaying completed for Aircore drill hole sampling undertaken at the Shikezi Prospect⁶

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01089	Shikezi	SZAC001	0	1	56
W01091	Shikezi	SZAC001	1	2	56
W01092	Shikezi	SZAC001	2	3	70
W01093	Shikezi	SZAC001	3	4	63
W01094	Shikezi	SZAC001	4	5	33
W01095	Shikezi	SZAC001	5	6	33
W01096	Shikezi	SZAC001	6	7	32
W01097	Shikezi	SZAC001	7	8	30
W01098	Shikezi	SZAC001	8	9	26
W01101	Shikezi	SZAC001	9	10	30
W01102	Shikezi	SZAC001	10	11	38
W01103	Shikezi	SZAC001	11	12	31
W01104	Shikezi	SZAC001	12	13	16
W01105	Shikezi	SZAC001	13	14	23
W01106	Shikezi	SZAC001	14	15	61
W01107	Shikezi	SZAC001	15	16	80
W01108	Shikezi	SZAC001	16	17	38
W01109	Shikezi	SZAC001	17	18	23
W01110	Shikezi	SZAC001	18	19	34
W01111	Shikezi	SZAC002	0	1	46
W01112	Shikezi	SZAC002	1	2	72
W01113	Shikezi	SZAC002	2	3	65
W01114	Shikezi	SZAC002	3	4	54
W01115	Shikezi	SZAC002	4	5	48
W01116	Shikezi	SZAC002	5	6	31
W01117	Shikezi	SZAC002	6	7	85
W01118	Shikezi	SZAC002	7	8	45
W01119	Shikezi	SZAC002	8	9	46
W01121	Shikezi	SZAC002	9	10	40
W01122	Shikezi	SZAC002	10	11	35
W01123	Shikezi	SZAC002	11	12	45
W01124	Shikezi	SZAC002	12	13	45
W01125	Shikezi	SZAC002	13	14	23
W01126	Shikezi	SZAC002	14	15	47
W01127	Shikezi	SZAC002	15	16	25
W01128	Shikezi	SZAC002	16	17	32
W01129	Shikezi	SZAC002	17	18	21
W01131	Shikezi	SZAC002	18	19	31
W01132	Shikezi	SZAC002	19	20	62
W01133	Shikezi	SZAC002	20	21	55
W01134	Shikezi	SZAC002	21	22	32
W01135	Shikezi	SZAC002	22	23	45
W01136	Shikezi	SZAC002	23	24	70
W01137	Shikezi	SZAC002	24	25	48
W01138	Shikezi	SZAC003	0	1	117
W01139	Shikezi	SZAC003	1	2	99
W01141	Shikezi	SZAC003	2	3	119
W01142	Shikezi	SZAC003	3	4	98
W01143	Shikezi	SZAC003	4	5	114
W01144	Shikezi	SZAC003	5	6	99
W01145	Shikezi	SZAC003	6	7	83
W01146	Shikezi	SZAC003	7	8	51
W01147	Shikezi	SZAC003	8	9	54
W01148	Shikezi	SZAC003	9	10	63

⁶ These Aircore assaying results are portable XRF (pXRF) determinations reported as indications of copper anomalism and prospectivity, not laboratory assays, and the grades are well below the 0.2% Cu cut-off grade applied for Mineral Resource reporting. They are presented for target generation purposes only, and no Mineral Resource estimate relies on them.

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01149	Shikezi	SZAC003	10	11	76
W01150	Shikezi	SZAC003	11	12	90
W01152	Shikezi	SZAC003	12	13	71
W01153	Shikezi	SZAC003	13	14	174
W01154	Shikezi	SZAC003	14	15	123
W01155	Shikezi	SZAC003	15	16	93
W01156	Shikezi	SZAC003	16	17	89
W01157	Shikezi	SZAC003	17	18	74
W01158	Shikezi	SZAC003	18	19	207
W01159	Shikezi	SZAC003	19	20	121
W01161	Shikezi	SZAC003	20	21	127
W01162	Shikezi	SZAC003	21	22	128
W01163	Shikezi	SZAC003	22	23	120
W01164	Shikezi	SZAC003	23	24	141
W01165	Shikezi	SZAC003	24	25	129
W01166	Shikezi	SZAC003	25	26	171
W01167	Shikezi	SZAC003	26	27	142
W01168	Shikezi	SZAC003	27	28	83
W01169	Shikezi	SZAC003	28	29	124
W01170	Shikezi	SZAC003	29	30	108
W01171	Shikezi	SZAC003	30	31	182
W01172	Shikezi	SZAC003	31	32	253
W01173	Shikezi	SZAC003	32	33	331
W01174	Shikezi	SZAC003	33	34	332
W01175	Shikezi	SZAC003	34	35	346
W001176	Shikezi	SZAC004	0	1	126
W001177	Shikezi	SZAC004	1	2	119
W001178	Shikezi	SZAC004	2	3	116
W001179	Shikezi	SZAC004	3	4	104
W001181	Shikezi	SZAC004	4	5	77
W001182	Shikezi	SZAC004	5	6	74
W001183	Shikezi	SZAC004	6	7	65
W001184	Shikezi	SZAC004	7	8	63
W001185	Shikezi	SZAC004	8	9	111
W001186	Shikezi	SZAC004	9	10	182
W001187	Shikezi	SZAC004	10	11	148
W001188	Shikezi	SZAC004	11	12	210
W001189	Shikezi	SZAC004	12	13	166
W001191	Shikezi	SZAC004	13	14	109
W001192	Shikezi	SZAC004	14	15	67
W001193	Shikezi	SZAC004	15	16	110
W001194	Shikezi	SZAC004	16	17	104
W001195	Shikezi	SZAC004	17	18	157
W001196	Shikezi	SZAC004	18	19	148
W001197	Shikezi	SZAC004	19	20	177
W001198	Shikezi	SZAC004	20	21	158
W001201	Shikezi	SZAC004	21	22	102
W001202	Shikezi	SZAC004	22	23	87
W001203	Shikezi	SZAC004	23	24	92
W001204	Shikezi	SZAC004	24	25	72
W001205	Shikezi	SZAC004	25	26	82
W001206	Shikezi	SZAC004	26	27	115
W001207	Shikezi	SZAC004	27	28	61
W001208	Shikezi	SZAC004	28	29	114
W01209	Shikezi	SZAC005	0	1	185
W01210	Shikezi	SZAC005	1	2	189

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01211	Shikezi	SZAC005	2	3	191
W01212	Shikezi	SZAC005	3	4	146
W01213	Shikezi	SZAC005	4	5	161
W01214	Shikezi	SZAC005	5	6	145
W01215	Shikezi	SZAC005	6	7	159
W01216	Shikezi	SZAC005	7	8	192
W01217	Shikezi	SZAC005	8	9	179
W01218	Shikezi	SZAC005	9	10	388
W01219	Shikezi	SZAC005	10	11	145
W01221	Shikezi	SZAC005	11	12	170
W01222	Shikezi	SZAC005	12	13	60
W01223	Shikezi	SZAC005	13	14	40
W01224	Shikezi	SZAC005	14	15	34
W01225	Shikezi	SZAC005	15	16	28
W01226	Shikezi	SZAC005	16	17	47
W01227	Shikezi	SZAC005	17	18	33
W01228	Shikezi	SZAC005	18	19	67
W01229	Shikezi	SZAC005	19	20	42
W01231	Shikezi	SZAC006	0	1	95
W01232	Shikezi	SZAC006	1	2	119
W01233	Shikezi	SZAC006	2	3	140
W01234	Shikezi	SZAC006	3	4	171
W01235	Shikezi	SZAC006	4	5	246
W01236	Shikezi	SZAC006	5	6	46
W01237	Shikezi	SZAC006	6	7	42
W01238	Shikezi	SZAC006	7	8	49
W01239	Shikezi	SZAC006	8	9	35
W01241	Shikezi	SZAC006	9	10	17
W01242	Shikezi	SZAC006	10	11	33
W01243	Shikezi	SZAC006	11	12	27
W01244	Shikezi	SZAC006	12	13	32
W01245	Shikezi	SZAC007	0	1	27
W01246	Shikezi	SZAC007	1	2	23
W01247	Shikezi	SZAC007	2	3	33
W01248	Shikezi	SZAC007	3	4	48
W01249	Shikezi	SZAC007	4	5	36
W01251	Shikezi	SZAC007	5	6	47
W01252	Shikezi	SZAC007	6	7	20
W01253	Shikezi	SZAC007	7	8	18
W01254	Shikezi	SZAC007	8	9	41
W01255	Shikezi	SZAC007	9	10	25
W01256	Shikezi	SZAC007	10	11	16
W01257	Shikezi	SZAC007	11	12	ND
W01258	Shikezi	SZAC007	12	13	ND
W01259	Shikezi	SZAC007	13	14	24
W01261	Shikezi	SZAC007	14	15	50
W01262	Shikezi	SZAC007	15	16	65
W01263	Shikezi	SZAC007	16	17	223
W01264	Shikezi	SZAC007	17	18	158
W01265	Shikezi	SZAC007	18	19	82
W01266	Shikezi	SZAC007	19	20	71
W01267	Shikezi	SZAC008	0	1	57
W01268	Shikezi	SZAC008	1	2	73
W01269	Shikezi	SZAC008	2	3	32
W01270	Shikezi	SZAC008	3	4	36
W01271	Shikezi	SZAC008	4	5	33

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01272	Shikezi	SZAC008	5	6	36
W01273	Shikezi	SZAC008	6	7	18
W01274	Shikezi	SZAC008	7	8	30
W01275	Shikezi	SZAC008	8	9	16
W01276	Shikezi	SZAC008	9	10	18
W01277	Shikezi	SZAC008	10	11	21
W01278	Shikezi	SZAC008	11	12	31
W01279	Shikezi	SZAC008	12	13	27
W01281	Shikezi	SZAC008	13	14	34
W01282	Shikezi	SZAC008	14	15	34
W01283	Shikezi	SZAC008	15	16	31
W01284	Shikezi	SZAC008	16	17	48
W01285	Shikezi	SZAC008	17	18	24
W01286	Shikezi	SZAC009	0	1	42
W01287	Shikezi	SZAC009	1	2	57
W01288	Shikezi	SZAC009	2	3	52
W01289	Shikezi	SZAC009	3	4	45
W01291	Shikezi	SZAC009	4	5	46
W01292	Shikezi	SZAC009	5	6	41
W01293	Shikezi	SZAC009	6	7	40
W01294	Shikezi	SZAC009	7	8	18
W01295	Shikezi	SZAC009	8	9	31
W01296	Shikezi	SZAC009	9	10	27
W01297	Shikezi	SZAC009	10	11	27
W01298	Shikezi	SZAC009	11	12	20
W01301	Shikezi	SZAC009	12	13	31
W01302	Shikezi	SZAC009	13	14	16
W01303	Shikezi	SZAC009	14	15	21
W01304	Shikezi	SZAC009	15	16	21
W01305	Shikezi	SZAC009	16	17	24
W01306	Shikezi	SZAC009	17	18	28
W01307	Shikezi	SZAC009	18	19	24
W01308	Shikezi	SZAC009	19	20	16
W01309	Shikezi	SZAC009	20	21	28
W01310	Shikezi	SZAC009	21	22	24
W01311	Shikezi	SZAC009	22	23	20
W01312	Shikezi	SZAC009	23	24	ND
W01313	Shikezi	SZAC009	24	25	28
W01314	Shikezi	SZAC009	25	26	19
W01315	Shikezi	SZAC009	26	27	26
W01316	Shikezi	SZAC009	27	28	27
W01317	Shikezi	SZAC009	28	29	28
W01318	Shikezi	SZAC010	0	1	59
W01319	Shikezi	SZAC010	1	2	57
W01321	Shikezi	SZAC010	2	3	56
W01322	Shikezi	SZAC010	3	4	74
W01323	Shikezi	SZAC010	4	5	101
W01324	Shikezi	SZAC010	5	6	93
W01325	Shikezi	SZAC010	6	7	90
W01326	Shikezi	SZAC010	7	8	92
W01327	Shikezi	SZAC010	8	9	40
W01328	Shikezi	SZAC010	9	10	68
W01329	Shikezi	SZAC010	10	11	87
W01331	Shikezi	SZAC010	11	12	82
W01332	Shikezi	SZAC010	12	13	63
W01333	Shikezi	SZAC010	13	14	84

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01334	Shikezi	SZAC010	14	15	160
W01335	Shikezi	SZAC010	15	16	55
W01336	Shikezi	SZAC010	16	17	51
W01337	Shikezi	SZAC010	17	18	24
W01338	Shikezi	SZAC010	18	19	22
W01339	Shikezi	SZAC010	19	20	37
W01341	Shikezi	SZAC010	20	21	60
W01342	Shikezi	SZAC010	21	22	108
W01343	Shikezi	SZAC010	22	23	315
W01344	Shikezi	SZAC010	23	24	80
W01345	Shikezi	SZAC010	24	25	72
W01346	Shikezi	SZAC010	25	26	56
W01347	Shikezi	SZAC010	26	27	138
W01348	Shikezi	SZAC010	27	28	274
W01349	Shikezi	SZAC010	28	29	61
W01351	Shikezi	SZAC010	29	30	109
W01352	Shikezi	SZAC010	30	31	58
W01353	Shikezi	SZAC010	31	32	38
W01354	Shikezi	SZAC010	32	33	45
W01355	Shikezi	SZAC010	33	34	40
W01356	Shikezi	SZAC010	34	35	78
W01357	Shikezi	SZAC010	35	36	59
W01358	Shikezi	SZAC010	36	37	57
W01359	Shikezi	SZAC010	37	38	50
W01361	Shikezi	SZAC010	38	39	43
W01362	Shikezi	SZAC010	39	40	49
W01363	Shikezi	SZAC010	40	41	58
W01364	Shikezi	SZAC010	41	42	49
W01365	Shikezi	SZAC011	0	1	75
W01366	Shikezi	SZAC011	1	2	92
W01367	Shikezi	SZAC011	2	3	82
W01368	Shikezi	SZAC011	3	4	76
W01369	Shikezi	SZAC011	4	5	73
W01370	Shikezi	SZAC011	5	6	48
W01371	Shikezi	SZAC011	6	7	57
W01372	Shikezi	SZAC011	7	8	59
W01373	Shikezi	SZAC011	8	9	50
W01374	Shikezi	SZAC011	9	10	59
W01375	Shikezi	SZAC011	10	11	36
W01376	Shikezi	SZAC011	11	12	39
W01377	Shikezi	SZAC011	12	13	23
W01378	Shikezi	SZAC011	13	14	58
W01379	Shikezi	SZAC011	14	15	63
W01381	Shikezi	SZAC011	15	16	122
W01382	Shikezi	SZAC011	16	17	125
W01383	Shikezi	SZAC011	17	18	172
W01384	Shikezi	SZAC011	18	19	132
W01385	Shikezi	SZAC011	19	20	64
W01386	Shikezi	SZAC011	20	21	136
W01387	Shikezi	SZAC011	21	22	39
W01388	Shikezi	SZAC011	22	23	56
W01389	Shikezi	SZAC011	23	24	33
W01391	Shikezi	SZAC011	24	25	26
W01392	Shikezi	SZAC011	25	26	28
W01393	Shikezi	SZAC011	26	27	26
W01394	Shikezi	SZAC011	27	28	39

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01395	Shikezi	SZAC011	28	29	26
W01396	Shikezi	SZAC011	29	30	55
W01397	Shikezi	SZAC011	30	31	58
W01398	Shikezi	SZAC012	0	1	119
W01401	Shikezi	SZAC012	1	2	150
W01402	Shikezi	SZAC012	2	3	132
W01403	Shikezi	SZAC012	3	4	97
W01404	Shikezi	SZAC012	4	5	104
W01405	Shikezi	SZAC012	5	6	119
W01406	Shikezi	SZAC012	6	7	147
W01407	Shikezi	SZAC012	7	8	146
W01408	Shikezi	SZAC012	8	9	138
W01409	Shikezi	SZAC012	9	10	140
W01410	Shikezi	SZAC012	10	11	41
W01411	Shikezi	SZAC012	11	12	38
W01412	Shikezi	SZAC012	12	13	45
W01413	Shikezi	SZAC012	13	14	71
W01414	Shikezi	SZAC012	14	15	59
W01415	Shikezi	SZAC012	15	16	50
W01416	Shikezi	SZAC012	16	17	45
W01417	Shikezi	SZAC012	17	18	127
W01418	Shikezi	SZAC012	18	19	83
W01419	Shikezi	SZAC012	19	20	61
W01421	Shikezi	SZAC012	20	21	56
W01422	Shikezi	SZAC012	21	22	92
W01423	Shikezi	SZAC012	22	23	77
W01424	Shikezi	SZAC012	23	24	89
W01425	Shikezi	SZAC013	0	1	125
W01426	Shikezi	SZAC013	1	2	170
W01427	Shikezi	SZAC013	2	3	243
W01428	Shikezi	SZAC013	3	4	337
W01429	Shikezi	SZAC013	4	5	362
W01431	Shikezi	SZAC013	5	6	392
W01432	Shikezi	SZAC013	6	7	378
W01433	Shikezi	SZAC013	7	8	466
W01434	Shikezi	SZAC013	8	9	408
W01435	Shikezi	SZAC013	9	10	410
W01436	Shikezi	SZAC013	10	11	221
W01437	Shikezi	SZAC013	11	12	251
W01438	Shikezi	SZAC013	12	13	244
W01439	Shikezi	SZAC013	13	14	223
W01441	Shikezi	SZAC013	14	15	320
W01442	Shikezi	SZAC013	15	16	237
W01443	Shikezi	SZAC013	16	17	223
W01444	Shikezi	SZAC013	17	18	264
W01445	Shikezi	SZAC013	18	19	416
W01446	Shikezi	SZAC013	19	20	455
W01447	Shikezi	SZAC013	20	21	243
W01448	Shikezi	SZAC013	21	22	196
W01449	Shikezi	SZAC013	22	23	229
W01451	Shikezi	SZAC013	23	24	181
W01452	Shikezi	SZAC013	24	25	741
W01453	Shikezi	SZAC014	0	1	106
W01454	Shikezi	SZAC014	1	2	116
W01455	Shikezi	SZAC014	2	3	192
W01456	Shikezi	SZAC014	3	4	137

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01457	Shikezi	SZAC014	4	5	152
W01458	Shikezi	SZAC014	5	6	110
W01459	Shikezi	SZAC014	6	7	127
W01461	Shikezi	SZAC014	7	8	191
W01462	Shikezi	SZAC014	8	9	154
W01463	Shikezi	SZAC014	9	10	208
W01464	Shikezi	SZAC014	10	11	127
W01465	Shikezi	SZAC014	11	12	75
W01466	Shikezi	SZAC014	12	13	161
W01467	Shikezi	SZAC014	13	14	121
W01468	Shikezi	SZAC014	14	15	100
W01469	Shikezi	SZAC014	15	16	93
W01470	Shikezi	SZAC014	16	17	110
W01471	Shikezi	SZAC014	17	18	167
W01472	Shikezi	SZAC014	18	19	69
W01473	Shikezi	SZAC014	19	20	94
W01474	Shikezi	SZAC014	20	21	60
W01475	Shikezi	SZAC014	21	22	88
W01476	Shikezi	SZAC014	22	23	121
W01477	Shikezi	SZAC014	23	24	180
W01478	Shikezi	SZAC014	24	25	74
W01479	Shikezi	SZAC015	0	1	56
W01481	Shikezi	SZAC015	1	2	66
W01482	Shikezi	SZAC015	2	3	87
W01483	Shikezi	SZAC015	3	4	75
W01484	Shikezi	SZAC015	4	5	99
W01485	Shikezi	SZAC015	5	6	61
W01486	Shikezi	SZAC015	6	7	56
W01487	Shikezi	SZAC015	7	8	34
W01488	Shikezi	SZAC015	8	9	58
W01489	Shikezi	SZAC015	9	10	44
W01491	Shikezi	SZAC015	10	11	74
W01492	Shikezi	SZAC015	11	12	95
W01493	Shikezi	SZAC015	12	13	104
W01494	Shikezi	SZAC015	13	14	98
W01495	Shikezi	SZAC015	14	15	76
W01496	Shikezi	SZAC015	15	16	80
W01497	Shikezi	SZAC015	16	17	112
W01498	Shikezi	SZAC015	17	18	82
W01501	Shikezi	SZAC015	18	19	81
W01502	Shikezi	SZAC015	19	20	37
W01503	Shikezi	SZAC015	20	21	56
W01504	Shikezi	SZAC015	21	22	143
W01505	Shikezi	SZAC015	22	23	68
W01506	Shikezi	SZAC015	23	24	49
W01507	Shikezi	SZAC015	24	25	36
W01508	Shikezi	SZAC015	25	26	37
W01509	Shikezi	SZAC015	26	27	26
W01510	Shikezi	SZAC015	27	28	59
W01511	Shikezi	SZAC015	28	29	52
W01512	Shikezi	SZAC015	29	30	44
W01513	Shikezi	SZAC015	30	31	40
W01514	Shikezi	SZAC016	0	1	57
W01515	Shikezi	SZAC016	1	2	56
W01516	Shikezi	SZAC016	2	3	71
W01517	Shikezi	SZAC016	3	4	62

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01518	Shikezi	SZAC016	4	5	62
W01519	Shikezi	SZAC016	5	6	81
W01521	Shikezi	SZAC016	6	7	94
W01522	Shikezi	SZAC017	0	1	45
W01523	Shikezi	SZAC017	1	2	54
W01524	Shikezi	SZAC017	2	3	43
W01525	Shikezi	SZAC017	3	4	49
W01526	Shikezi	SZAC017	4	5	46
W01527	Shikezi	SZAC017	5	6	38
W01528	Shikezi	SZAC017	6	7	61
W01529	Shikezi	SZAC017	7	8	76
W01531	Shikezi	SZAC017	8	9	55
W01532	Shikezi	SZAC017	9	10	45
W01533	Shikezi	SZAC017	10	11	64
W01534	Shikezi	SZAC017	11	12	32
W01535	Shikezi	SZAC017	12	13	43
W01536	Shikezi	SZAC017	13	14	65
W01537	Shikezi	SZAC017	14	15	90
W01538	Shikezi	SZAC017	15	16	42
W01539	Shikezi	SZAC017	16	17	54
W01541	Shikezi	SZAC017	17	18	223
W01542	Shikezi	SZAC017	18	19	60
W01543	Shikezi	SZAC017	19	20	80
W01544	Shikezi	SZAC017	20	21	84
W01545	Shikezi	SZAC017	21	22	112
W01546	Shikezi	SZAC017	22	23	134
W01547	Shikezi	SZAC018	0	1	69
W01548	Shikezi	SZAC018	1	2	76
W01549	Shikezi	SZAC018	2	3	58
W01551	Shikezi	SZAC018	3	4	64
W01552	Shikezi	SZAC018	4	5	57
W01553	Shikezi	SZAC018	5	6	77
W01554	Shikezi	SZAC018	6	7	84
W01555	Shikezi	SZAC018	7	8	92
W01556	Shikezi	SZAC018	8	9	79
W01557	Shikezi	SZAC018	9	10	126
W01558	Shikezi	SZAC018	10	11	121
W01559	Shikezi	SZAC018	11	12	96
W01561	Shikezi	SZAC018	12	13	89
W01562	Shikezi	SZAC018	13	14	40
W01563	Shikezi	SZAC018	14	15	33
W01564	Shikezi	SZAC018	15	16	34
W01565	Shikezi	SZAC018	16	17	53
W01566	Shikezi	SZAC018	17	18	55
W01567	Shikezi	SZAC018	18	19	40
W01568	Shikezi	SZAC018	19	20	106
W01569	Shikezi	SZAC018	20	21	135
W01570	Shikezi	SZAC018	21	22	52
W01571	Shikezi	SZAC018	22	23	39
W01572	Shikezi	SZAC018	23	24	56
W01573	Shikezi	SZAC018	24	25	111
W01574	Shikezi	SZAC018	25	26	73
W01575	Shikezi	SZAC018	26	27	106
W01576	Shikezi	SZAC018	27	28	68
W01577	Shikezi	SZAC019	0	1	32
W01578	Shikezi	SZAC019	1	2	43

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01580	Shikezi	SZAC019	2	3	39
W01581	Shikezi	SZAC019	3	4	59
W01582	Shikezi	SZAC019	4	5	28
W01583	Shikezi	SZAC019	5	6	36
W01584	Shikezi	SZAC019	6	7	21
W01585	Shikezi	SZAC019	7	8	27
W01586	Shikezi	SZAC019	8	9	16
W01587	Shikezi	SZAC019	9	10	21
W01588	Shikezi	SZAC019	10	11	34
W01589	Shikezi	SZAC019	11	12	25
W01591	Shikezi	SZAC019	12	13	26
W01592	Shikezi	SZAC019	13	14	17
W01593	Shikezi	SZAC019	14	15	25
W01594	Shikezi	SZAC019	15	16	42
W01595	Shikezi	SZAC019	16	17	20
W01596	Shikezi	SZAC019	17	18	27
W01597	Shikezi	SZAC019	18	19	27
W01598	Shikezi	SZAC019	19	20	28
W01601	Shikezi	SZAC020	0	1	61
W01602	Shikezi	SZAC020	1	2	74
W01603	Shikezi	SZAC020	2	3	58
W01604	Shikezi	SZAC020	3	4	74
W01605	Shikezi	SZAC020	4	5	73
W01606	Shikezi	SZAC020	5	6	67
W01607	Shikezi	SZAC020	6	7	68
W01608	Shikezi	SZAC020	7	8	98
W01609	Shikezi	SZAC020	8	9	109
W01610	Shikezi	SZAC020	9	10	93
W01611	Shikezi	SZAC020	10	11	103
W01612	Shikezi	SZAC020	11	12	88
W01613	Shikezi	SZAC020	12	13	90
W01614	Shikezi	SZAC020	13	14	103
W01615	Shikezi	SZAC020	14	15	94
W01616	Shikezi	SZAC020	15	16	69
W01617	Shikezi	SZAC020	16	17	78
W01618	Shikezi	SZAC021	0	1	87
W01619	Shikezi	SZAC021	1	2	109
W01621	Shikezi	SZAC021	2	3	166
W01622	Shikezi	SZAC021	3	4	189
W01623	Shikezi	SZAC021	4	5	161
W01624	Shikezi	SZAC021	5	6	180
W01625	Shikezi	SZAC021	6	7	134
W01626	Shikezi	SZAC021	7	8	105
W01627	Shikezi	SZAC021	8	9	211
W01628	Shikezi	SZAC021	9	10	220
W01629	Shikezi	SZAC021	10	11	218
W01631	Shikezi	SZAC021	11	12	124
W01632	Shikezi	SZAC021	12	13	247
W01633	Shikezi	SZAC021	13	14	353
W01634	Shikezi	SZAC021	14	15	339
W01635	Shikezi	SZAC021	15	16	164
W01636	Shikezi	SZAC021	16	17	348
W01637	Shikezi	SZAC021	17	18	282
W01638	Shikezi	SZAC021	18	19	697
W01639	Shikezi	SZAC021	19	20	252
W01641	Shikezi	SZAC021	20	21	221

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01642	Shikezi	SZAC022	0	1	198
W01643	Shikezi	SZAC022	1	2	166
W01644	Shikezi	SZAC022	2	3	252
W01645	Shikezi	SZAC022	3	4	239
W01646	Shikezi	SZAC022	4	5	159
W01647	Shikezi	SZAC022	5	6	99
W01648	Shikezi	SZAC022	6	7	88
W01649	Shikezi	SZAC022	7	8	139
W01651	Shikezi	SZAC022	8	9	94
W01652	Shikezi	SZAC022	9	10	92
W01653	Shikezi	SZAC022	10	11	86
W01654	Shikezi	SZAC022	11	12	87
W01655	Shikezi	SZAC022	12	13	69
W01656	Shikezi	SZAC022	13	14	97
W01657	Shikezi	SZAC022	14	15	108
W01658	Shikezi	SZAC022	15	16	147
W01659	Shikezi	SZAC022	16	17	97
W01661	Shikezi	SZAC022	17	18	88
W01662	Shikezi	SZAC022	18	19	143
W01663	Shikezi	SZAC022	19	20	53
W01664	Shikezi	SZAC022	20	21	50
W01665	Shikezi	SZAC022	21	22	27
W01666	Shikezi	SZAC022	22	23	48
W01667	Shikezi	SZAC022	23	24	65
W01668	Shikezi	SZAC022	24	25	67
W01669	Shikezi	SZAC022	25	26	131
W01670	Shikezi	SZAC022	26	27	52
W01671	Shikezi	SZAC023	0	1	81
W01672	Shikezi	SZAC023	1	2	100
W01673	Shikezi	SZAC023	2	3	141
W01674	Shikezi	SZAC023	3	4	112
W01675	Shikezi	SZAC023	4	5	135
W01676	Shikezi	SZAC023	5	6	82
W01677	Shikezi	SZAC023	6	7	102
W01678	Shikezi	SZAC023	7	8	62
W01679	Shikezi	SZAC023	8	9	42
W01681	Shikezi	SZAC023	9	10	44
W01682	Shikezi	SZAC023	10	11	43
W01683	Shikezi	SZAC023	11	12	53
W01684	Shikezi	SZAC023	12	13	74
W01685	Shikezi	SZAC023	13	14	38
W01686	Shikezi	SZAC023	14	15	16
W01687	Shikezi	SZAC023	15	16	31
W01688	Shikezi	SZAC023	16	17	34
W01689	Shikezi	SZAC023	17	18	19
W01691	Shikezi	SZAC023	18	19	19
W01692	Shikezi	SZAC023	19	20	35
W01693	Shikezi	SZAC023	20	21	27
W01694	Shikezi	SZAC023	21	22	56
W01695	Shikezi	SZAC023	22	23	98
W01696	Shikezi	SZAC023	23	24	68
W01697	Shikezi	SZAC024	0	1	101
W01698	Shikezi	SZAC024	1	2	91
W01701	Shikezi	SZAC024	2	3	69
W01702	Shikezi	SZAC024	3	4	105
W01703	Shikezi	SZAC024	4	5	81

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01704	Shikezi	SZAC024	5	6	34
W01705	Shikezi	SZAC024	6	7	45
W01706	Shikezi	SZAC024	7	8	71
W01707	Shikezi	SZAC024	8	9	76
W01708	Shikezi	SZAC024	9	10	54
W01709	Shikezi	SZAC024	10	11	63
W01710	Shikezi	SZAC024	11	12	40
W01711	Shikezi	SZAC024	12	13	36
W01712	Shikezi	SZAC024	13	14	54
W01713	Shikezi	SZAC024	14	15	66
W01714	Shikezi	SZAC024	15	16	106
W01715	Shikezi	SZAC024	16	17	67
W01716	Shikezi	SZAC024	17	18	47
W01717	Shikezi	SZAC024	18	19	52
W01718	Shikezi	SZAC024	19	20	81
W01719	Shikezi	SZAC024	20	21	74
W01721	Shikezi	SZAC024	21	22	25
W01722	Shikezi	SZAC024	22	23	31
W01723	Shikezi	SZAC024	23	24	25
W01724	Shikezi	SZAC024	24	25	24
W01725	Shikezi	SZAC024	25	26	71
W01726	Shikezi	SZAC024	26	27	53
W01727	Shikezi	SZAC024	27	28	70
W01728	Shikezi	SZAC024	28	29	46
W01729	Shikezi	SZAC024	29	30	35
W01731	Shikezi	SZAC024	30	31	29
W01732	Shikezi	SZAC024	31	32	34
W01733	Shikezi	SZAC025	0	1	43
W01734	Shikezi	SZAC025	1	2	57
W01735	Shikezi	SZAC025	2	3	43
W01736	Shikezi	SZAC025	3	4	29
W01737	Shikezi	SZAC025	4	5	70
W01738	Shikezi	SZAC025	5	6	37
W01739	Shikezi	SZAC025	6	7	94
W01741	Shikezi	SZAC025	7	8	94
W01742	Shikezi	SZAC025	8	9	92
W01743	Shikezi	SZAC025	9	10	97
W01744	Shikezi	SZAC025	10	11	37
W01745	Shikezi	SZAC025	11	12	50
W01746	Shikezi	SZAC025	12	13	65
W01747	Shikezi	SZAC025	13	14	210
W01748	Shikezi	SZAC025	14	15	74
W01749	Shikezi	SZAC025	15	16	63
W01751	Shikezi	SZAC025	16	17	100
W01752	Shikezi	SZAC025	17	18	108
W01753	Shikezi	SZAC025	18	19	69
W01754	Shikezi	SZAC025	19	20	56
W01755	Shikezi	SZAC025	20	21	54
W01756	Shikezi	SZAC026	0	1	43
W01757	Shikezi	SZAC026	1	2	57
W01758	Shikezi	SZAC026	2	3	55
W01759	Shikezi	SZAC026	3	4	52
W01761	Shikezi	SZAC026	4	5	43
W01762	Shikezi	SZAC026	5	6	23
W01763	Shikezi	SZAC026	6	7	41
W01764	Shikezi	SZAC026	7	8	70

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01765	Shikezi	SZAC026	8	9	93
W01766	Shikezi	SZAC026	9	10	78
W01767	Shikezi	SZAC026	10	11	24
W01768	Shikezi	SZAC026	11	12	87
W01769	Shikezi	SZAC026	12	13	108
W01770	Shikezi	SZAC026	13	14	112
W01771	Shikezi	SZAC026	14	15	37
W01772	Shikezi	SZAC026	15	16	43
W01773	Shikezi	SZAC026	16	17	36
W01774	Shikezi	SZAC026	17	18	44
W01775	Shikezi	SZAC026	18	19	35
W01776	Shikezi	SZAC026	19	20	37
W01777	Shikezi	SZAC026	20	21	40
W01778	Shikezi	SZAC026	21	22	45
W01779	Shikezi	SZAC026	22	23	71
W01781	Shikezi	SZAC026	23	24	70
W01782	Shikezi	SZAC026	24	25	98
W01783	Shikezi	SZAC026	25	26	83
W01784	Shikezi	SZAC026	26	27	25
W01785	Shikezi	SZAC026	27	28	165
W01786	Shikezi	SZAC026	28	29	52
W01787	Shikezi	SZAC026	29	30	33
W01788	Shikezi	SZAC026	30	31	117
W01789	Shikezi	SZAC026	31	32	148
W01791	Shikezi	SZAC026	32	33	1101
W01792	Shikezi	SZAC026	33	34	823
W01793	Shikezi	SZAC027	0	1	265
W01794	Shikezi	SZAC027	1	2	165
W01795	Shikezi	SZAC027	2	3	120
W01796	Shikezi	SZAC027	3	4	50
W01797	Shikezi	SZAC027	4	5	81
W01798	Shikezi	SZAC027	5	6	45
W01801	Shikezi	SZAC027	6	7	121
W01802	Shikezi	SZAC027	7	8	105
W01803	Shikezi	SZAC027	8	9	180
W01804	Shikezi	SZAC027	9	10	226
W01805	Shikezi	SZAC027	10	11	123
W01806	Shikezi	SZAC027	11	12	101
W01807	Shikezi	SZAC027	12	13	91
W01808	Shikezi	SZAC027	13	14	70
W01809	Shikezi	SZAC027	14	15	42
W01810	Shikezi	SZAC028	0	1	47
W01811	Shikezi	SZAC028	1	2	58
W01812	Shikezi	SZAC028	2	3	31
W01813	Shikezi	SZAC028	3	4	30
W01814	Shikezi	SZAC028	4	5	28
W01815	Shikezi	SZAC028	5	6	214
W01816	Shikezi	SZAC028	6	7	34
W01817	Shikezi	SZAC028	7	8	57
W01818	Shikezi	SZAC028	8	9	50
W01819	Shikezi	SZAC028	9	10	42
W01821	Shikezi	SZAC028	10	11	27
W01822	Shikezi	SZAC028	11	12	75
W01823	Shikezi	SZAC028	12	13	56
W01824	Shikezi	SZAC028	13	14	56
W01825	Shikezi	SZAC028	14	15	97
W01826	Shikezi	SZAC028	15	16	47

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01827	Shikezi	SZAC028	16	17	44
W01828	Shikezi	SZAC028	17	18	29
W01829	Shikezi	SZAC028	18	19	37
W01831	Shikezi	SZAC028	19	20	26
W01832	Shikezi	SZAC028	20	21	33
W01833	Shikezi	SZAC028	21	22	33
W01834	Shikezi	SZAC028	22	23	21
W01835	Shikezi	SZAC029	0	1	85
W01836	Shikezi	SZAC029	1	2	104
W01837	Shikezi	SZAC029	2	3	116
W01838	Shikezi	SZAC029	3	4	89
W01839	Shikezi	SZAC029	4	5	92
W01841	Shikezi	SZAC029	5	6	91
W01842	Shikezi	SZAC029	6	7	58
W01843	Shikezi	SZAC029	7	8	79
W01844	Shikezi	SZAC029	8	9	51
W01845	Shikezi	SZAC029	9	10	71
W01846	Shikezi	SZAC029	10	11	41
W01847	Shikezi	SZAC029	11	12	35
W01848	Shikezi	SZAC029	12	13	30
W01849	Shikezi	SZAC029	13	14	38
W01851	Shikezi	SZAC029	14	15	39
W01852	Shikezi	SZAC029	15	16	37
W01853	Shikezi	SZAC029	16	17	41
W01854	Shikezi	SZAC030	0	1	114
W01855	Shikezi	SZAC030	1	2	147
W01856	Shikezi	SZAC030	2	3	128
W01857	Shikezi	SZAC030	3	4	167
W01858	Shikezi	SZAC030	4	5	107
W01859	Shikezi	SZAC030	5	6	134
W01861	Shikezi	SZAC030	6	7	142
W01862	Shikezi	SZAC030	7	8	145
W01863	Shikezi	SZAC030	8	9	134
W01864	Shikezi	SZAC030	9	10	109
W01865	Shikezi	SZAC030	10	11	94
W01866	Shikezi	SZAC030	11	12	112
W01867	Shikezi	SZAC031	0	1	123
W01868	Shikezi	SZAC031	1	2	134
W01869	Shikezi	SZAC031	2	3	54
W01870	Shikezi	SZAC031	3	4	73
W01871	Shikezi	SZAC031	4	5	42
W01872	Shikezi	SZAC031	5	6	88
W01873	Shikezi	SZAC031	6	7	64
W01874	Shikezi	SZAC031	7	8	85
W01875	Shikezi	SZAC031	8	9	49
W01876	Shikezi	SZAC031	9	10	30
W01877	Shikezi	SZAC031	10	11	23
W01878	Shikezi	SZAC031	11	12	55
W01879	Shikezi	SZAC031	12	13	48
W01881	Shikezi	SZAC031	13	14	47
W01882	Shikezi	SZAC031	14	15	58
W01883	Shikezi	SZAC031	15	16	33
W01884	Shikezi	SZAC031	16	17	114
W01885	Shikezi	SZAC031	17	18	90
W01886	Shikezi	SZAC031	18	19	61
W01887	Shikezi	SZAC031	19	20	31

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01888	Shikezi	SZAC031	20	21	23
W01889	Shikezi	SZAC031	21	22	44
W01891	Shikezi	SZAC031	22	23	28
W01892	Shikezi	SZAC031	23	24	67
W01893	Shikezi	SZAC032	0	1	81
W01894	Shikezi	SZAC032	1	2	82
W01895	Shikezi	SZAC032	2	3	63
W01896	Shikezi	SZAC032	3	4	59
W01897	Shikezi	SZAC032	4	5	46
W01898	Shikezi	SZAC032	5	6	30
W01901	Shikezi	SZAC032	6	7	39
W01902	Shikezi	SZAC032	7	8	49
W01903	Shikezi	SZAC032	8	9	49
W01904	Shikezi	SZAC032	9	10	37
W01905	Shikezi	SZAC032	10	11	46
W01906	Shikezi	SZAC032	11	12	34
W01907	Shikezi	SZAC032	12	13	40
W01908	Shikezi	SZAC032	13	14	20
W01909	Shikezi	SZAC032	14	15	31
W01910	Shikezi	SZAC032	15	16	28
W01911	Shikezi	SZAC032	16	17	27
W01912	Shikezi	SZAC032	17	18	28
W01913	Shikezi	SZAC032	18	19	29
W01914	Shikezi	SZAC032	19	20	38
W01915	Shikezi	SZAC032	20	21	18
W01916	Shikezi	SZAC032	21	22	28
W01917	Shikezi	SZAC032	22	23	34
W01918	Shikezi	SZAC033	0	1	61
W01919	Shikezi	SZAC033	1	2	51
W01921	Shikezi	SZAC033	2	3	21
W01922	Shikezi	SZAC033	3	4	59
W01923	Shikezi	SZAC033	4	5	51
W01924	Shikezi	SZAC033	5	6	46
W01925	Shikezi	SZAC033	6	7	79
W01926	Shikezi	SZAC033	7	8	37
W01927	Shikezi	SZAC033	8	9	44
W01928	Shikezi	SZAC033	9	10	43
W01929	Shikezi	SZAC033	10	11	22
W01931	Shikezi	SZAC033	11	12	40
W01932	Shikezi	SZAC033	12	13	37
W01933	Shikezi	SZAC033	13	14	25
W01934	Shikezi	SZAC033	14	15	40
W01935	Shikezi	SZAC033	15	16	22
W01936	Shikezi	SZAC033	16	17	28
W01937	Shikezi	SZAC034	0	1	41
W01938	Shikezi	SZAC034	1	2	55
W01939	Shikezi	SZAC034	2	3	46
W01941	Shikezi	SZAC034	3	4	38
W01942	Shikezi	SZAC034	4	5	33
W01943	Shikezi	SZAC034	5	6	43
W01944	Shikezi	SZAC034	6	7	54
W01945	Shikezi	SZAC034	7	8	62
W01946	Shikezi	SZAC034	8	9	56
W01947	Shikezi	SZAC034	9	10	41
W01948	Shikezi	SZAC034	10	11	35
W01949	Shikezi	SZAC034	11	12	38

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W01951	Shikezi	SZAC034	12	13	45
W01952	Shikezi	SZAC034	13	14	104
W01953	Shikezi	SZAC034	14	15	81
W01954	Shikezi	SZAC034	15	16	91
W01955	Shikezi	SZAC034	16	17	75
W01956	Shikezi	SZAC034	17	18	63
W01957	Shikezi	SZAC034	18	19	74
W01958	Shikezi	SZAC034	19	20	29
W01961	Shikezi	SZAC034	21	22	20
W01962	Shikezi	SZAC034	22	23	26
W01963	Shikezi	SZAC034	23	24	40
W01964	Shikezi	SZAC034	24	25	24
W04021	Shikezi	SZAC035	0	1	118
W04022	Shikezi	SZAC035	1	2	123
W04023	Shikezi	SZAC035	2	3	122
W04024	Shikezi	SZAC035	3	4	112
W04025	Shikezi	SZAC035	4	5	122
W04026	Shikezi	SZAC035	5	6	158
W04027	Shikezi	SZAC035	6	7	114
W04028	Shikezi	SZAC035	7	8	93
W04029	Shikezi	SZAC035	8	9	177
W04031	Shikezi	SZAC035	9	10	155
W04032	Shikezi	SZAC035	10	11	168
W04033	Shikezi	SZAC035	11	12	100
W04034	Shikezi	SZAC035	12	13	138
W04035	Shikezi	SZAC035	13	14	96
W04036	Shikezi	SZAC035	14	15	111
W04037	Shikezi	SZAC035	15	16	121
W04038	Shikezi	SZAC035	16	17	71
W04039	Shikezi	SZAC035	17	18	93
W04041	Shikezi	SZAC035	18	19	215
W04042	Shikezi	SZAC036	0	1	115
W04043	Shikezi	SZAC036	1	2	114
W04044	Shikezi	SZAC036	2	3	98
W04045	Shikezi	SZAC036	3	4	86
W04046	Shikezi	SZAC036	4	5	77
W04047	Shikezi	SZAC036	5	6	107
W04048	Shikezi	SZAC036	6	7	39
W04049	Shikezi	SZAC036	7	8	39
W04051	Shikezi	SZAC036	8	9	30
W04052	Shikezi	SZAC036	9	10	43
W04053	Shikezi	SZAC036	10	11	29
W04054	Shikezi	SZAC036	11	12	25
W04055	Shikezi	SZAC036	12	13	25
W04056	Shikezi	SZAC036	13	14	20
W04057	Shikezi	SZAC036	14	15	23
W04058	Shikezi	SZAC036	15	16	21
W04059	Shikezi	SZAC036	16	17	29
W04061	Shikezi	SZAC036	17	18	37
W04062	Shikezi	SZAC036	18	19	36
W04063	Shikezi	SZAC036	19	20	34
W04064	Shikezi	SZAC036	20	21	26
W04065	Shikezi	SZAC036	21	22	32
W04066	Shikezi	SZAC037	0	1	61
W04067	Shikezi	SZAC037	1	2	127
W04068	Shikezi	SZAC037	2	3	79

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W04069	Shikezi	SZAC037	3	4	48
W04070	Shikezi	SZAC037	4	5	35
W04071	Shikezi	SZAC037	5	6	42
W04072	Shikezi	SZAC037	6	7	60
W04073	Shikezi	SZAC037	7	8	37
W04074	Shikezi	SZAC037	8	9	129
W04075	Shikezi	SZAC037	9	10	181
W04076	Shikezi	SZAC037	10	11	261
W04077	Shikezi	SZAC037	11	12	146
W04078	Shikezi	SZAC037	12	13	209
W04079	Shikezi	SZAC037	13	14	112
W04081	Shikezi	SZAC037	14	15	40
W04082	Shikezi	SZAC037	15	16	24
W04083	Shikezi	SZAC037	16	17	43
W04084	Shikezi	SZAC037	17	18	27
W04085	Shikezi	SZAC038	0	1	67
W04086	Shikezi	SZAC038	1	2	84
W04087	Shikezi	SZAC038	2	3	101
W04088	Shikezi	SZAC038	3	4	98
W04089	Shikezi	SZAC038	4	5	92
W04091	Shikezi	SZAC038	5	6	97
W04092	Shikezi	SZAC038	6	7	145
W04093	Shikezi	SZAC038	7	8	90
W04094	Shikezi	SZAC038	8	9	117
W04095	Shikezi	SZAC038	9	10	123
W04096	Shikezi	SZAC038	10	11	146
W04097	Shikezi	SZAC038	11	12	235
W04098	Shikezi	SZAC038	12	13	234
W04101	Shikezi	SZAC038	13	14	149
W04102	Shikezi	SZAC038	14	15	127
W04103	Shikezi	SZAC038	15	16	107
W04104	Shikezi	SZAC038	16	17	55
W04105	Shikezi	SZAC038	17	18	77
W04106	Shikezi	SZAC038	18	19	86
W04107	Shikezi	SZAC038	19	20	77
W04108	Shikezi	SZAC038	20	21	55
W04109	Shikezi	SZAC038	21	22	43
W04110	Shikezi	SZAC038	22	23	60
W04111	Shikezi	SZAC038	23	24	55
W04112	Shikezi	SZAC038	24	25	47
W04113	Shikezi	SZAC038	25	26	41
W04114	Shikezi	SZAC038	26	27	47
W04115	Shikezi	SZAC039	0	1	107
W04116	Shikezi	SZAC039	1	2	114
W04117	Shikezi	SZAC039	2	3	96
W04118	Shikezi	SZAC039	3	4	87
W04119	Shikezi	SZAC039	4	5	96
W04121	Shikezi	SZAC039	5	6	98
W04122	Shikezi	SZAC039	6	7	130
W04123	Shikezi	SZAC039	7	8	145
W04124	Shikezi	SZAC039	8	9	155
W04125	Shikezi	SZAC039	9	10	281
W04126	Shikezi	SZAC039	10	11	231
W04127	Shikezi	SZAC039	11	12	221
W04128	Shikezi	SZAC039	12	13	269
W04129	Shikezi	SZAC039	13	14	314

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W04131	Shikezi	SZAC039	14	15	287
W04132	Shikezi	SZAC039	15	16	218
W04133	Shikezi	SZAC039	16	17	258
W04134	Shikezi	SZAC040	0	1	101
W04135	Shikezi	SZAC040	1	2	188
W04136	Shikezi	SZAC040	2	3	189
W04137	Shikezi	SZAC040	3	4	118
W04138	Shikezi	SZAC040	4	5	118
W04139	Shikezi	SZAC040	5	6	73
W04141	Shikezi	SZAC040	6	7	122
W04142	Shikezi	SZAC040	7	8	103
W04143	Shikezi	SZAC040	8	9	55
W04144	Shikezi	SZAC040	9	10	53
W04145	Shikezi	SZAC040	10	11	66
W04146	Shikezi	SZAC040	11	12	62
W04147	Shikezi	SZAC040	12	13	73
W04148	Shikezi	SZAC040	13	14	120
W04149	Shikezi	SZAC040	14	15	161
W04151	Shikezi	SZAC040	15	16	57
W04152	Shikezi	SZAC040	16	17	154
W04153	Shikezi	SZAC040	17	18	142
W04154	Shikezi	SZAC040	18	19	146
W04155	Shikezi	SZAC040	19	20	85
W04156	Shikezi	SZAC040	20	21	55
W04157	Shikezi	SZAC040	21	22	40
W04158	Shikezi	SZAC040	22	23	57
W04159	Shikezi	SZAC040	23	24	38
W04161	Shikezi	SZAC040	24	25	47
W04162	Shikezi	SZAC040	25	26	44
W04163	Shikezi	SZAC040	26	27	44
W04164	Shikezi	SZAC040	27	28	28
W04165	Shikezi	SZAC041	0	1	74
W04166	Shikezi	SZAC041	1	2	88
W04167	Shikezi	SZAC041	2	3	80
W04168	Shikezi	SZAC042	0	1	126
W04169	Shikezi	SZAC042	1	2	101
W04170	Shikezi	SZAC042	2	3	82
W04171	Shikezi	SZAC042	3	4	57
W04172	Shikezi	SZAC042	4	5	38
W04173	Shikezi	SZAC042	5	6	61
W04174	Shikezi	SZAC042	6	7	46
W04175	Shikezi	SZAC042	7	8	61
W04176	Shikezi	SZAC042	8	9	57
W04177	Shikezi	SZAC042	9	10	58
W04178	Shikezi	SZAC042	10	11	77
W04179	Shikezi	SZAC042	11	12	80
W04181	Shikezi	SZAC042	12	13	53
W04182	Shikezi	SZAC042	13	14	49
W04183	Shikezi	SZAC042	14	15	55
W04184	Shikezi	SZAC042	15	16	52
W04185	Shikezi	SZAC042	16	17	38
W04186	Shikezi	SZAC042	17	18	42
W04187	Shikezi	SZAC042	18	19	47
W04188	Shikezi	SZAC042	19	20	32
W04189	Shikezi	SZAC042	20	21	57
W04191	Shikezi	SZAC042	21	22	54

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W04192	Shikezi	SZAC042	22	23	55
W04193	Shikezi	SZAC042	23	24	48
W04194	Shikezi	SZAC042	24	25	34
W04195	Shikezi	SZAC042	25	26	32
W04196	Shikezi	SZAC042	26	27	26
W04197	Shikezi	SZAC042	27	28	60
W04198	Shikezi	SZAC042	28	29	72
W04201	Shikezi	SZAC042	29	30	65
W04202	Shikezi	SZAC042	30	31	54
W04203	Shikezi	SZAC043	0	1	109
W04204	Shikezi	SZAC043	1	2	73
W04205	Shikezi	SZAC043	2	3	131
W04206	Shikezi	SZAC043	3	4	173
W04207	Shikezi	SZAC043	4	5	191
W04208	Shikezi	SZAC043	5	6	261
W04209	Shikezi	SZAC043	6	7	287
W04210	Shikezi	SZAC043	7	8	231
W04211	Shikezi	SZAC043	8	9	203
W04212	Shikezi	SZAC043	9	10	617
W04213	Shikezi	SZAC043	10	11	289
W04214	Shikezi	SZAC043	11	12	628
W04215	Shikezi	SZAC043	12	13	625
W04216	Shikezi	SZAC043	13	14	1146
W04217	Shikezi	SZAC043	14	15	572
W04218	Shikezi	SZAC043	15	16	389
W04219	Shikezi	SZAC043	16	17	687
W04221	Shikezi	SZAC043	17	18	339
W04222	Shikezi	SZAC043	18	19	430
W04223	Shikezi	SZAC043	19	20	659
W04224	Shikezi	SZAC043	20	21	394
W04225	Shikezi	SZAC043	21	22	1040
W04226	Shikezi	SZAC043	22	23	1873
W04227	Shikezi	SZAC043	23	24	140
W04228	Shikezi	SZAC043	24	25	372
W04229	Shikezi	SZAC043	25	26	419
W04231	Shikezi	SZAC043	26	27	431
W04232	Shikezi	SZAC044	0	1	124
W04233	Shikezi	SZAC044	1	2	130
W04234	Shikezi	SZAC044	2	3	154
W04235	Shikezi	SZAC044	3	4	108
W04236	Shikezi	SZAC044	4	5	101
W04237	Shikezi	SZAC044	5	6	58
W04238	Shikezi	SZAC044	6	7	65
W04239	Shikezi	SZAC044	7	8	123
W04241	Shikezi	SZAC044	8	9	126
W04242	Shikezi	SZAC044	9	10	111
W04243	Shikezi	SZAC044	10	11	148
W04244	Shikezi	SZAC044	11	12	110
W04245	Shikezi	SZAC044	12	13	137
W04246	Shikezi	SZAC044	13	14	82
W04247	Shikezi	SZAC044	14	15	116
W04248	Shikezi	SZAC044	15	16	73
W04249	Shikezi	SZAC044	16	17	142
W04251	Shikezi	SZAC044	17	18	119
W04252	Shikezi	SZAC044	18	19	84
W04253	Shikezi	SZAC045	0	1	55

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W04254	Shikezi	SZAC045	1	2	89
W04255	Shikezi	SZAC045	2	3	81
W04256	Shikezi	SZAC045	3	4	71
W04257	Shikezi	SZAC045	4	5	54
W04258	Shikezi	SZAC045	5	6	42
W04259	Shikezi	SZAC045	6	7	34
W04260	Shikezi	SZAC045	7	8	35
W04261	Shikezi	SZAC045	8	9	44
W04262	Shikezi	SZAC045	9	10	28
W04263	Shikezi	SZAC045	10	11	26
W04264	Shikezi	SZAC045	11	12	44
W04265	Shikezi	SZAC045	12	13	32
W04266	Shikezi	SZAC045	13	14	39
W04267	Shikezi	SZAC045	14	15	73
W04268	Shikezi	SZAC045	15	16	45
W04269	Shikezi	SZAC045	16	17	42
W04271	Shikezi	SZAC045	17	18	47
W04272	Shikezi	SZAC045	18	19	88
W04273	Shikezi	SZAC045	19	20	62
W04274	Shikezi	SZAC045	20	21	55
W04275	Shikezi	SZAC045	21	22	56
W04276	Shikezi	SZAC045	22	23	55
W04277	Shikezi	SZAC045	23	24	91
W04278	Shikezi	SZAC046	0	1	57
W04279	Shikezi	SZAC046	1	2	66
W04281	Shikezi	SZAC046	2	3	109
W04282	Shikezi	SZAC046	3	4	126
W04283	Shikezi	SZAC046	4	5	104
W04284	Shikezi	SZAC046	5	6	81
W04285	Shikezi	SZAC046	6	7	88
W04286	Shikezi	SZAC046	7	8	75
W04287	Shikezi	SZAC046	8	9	98
W04288	Shikezi	SZAC046	9	10	74
W04289	Shikezi	SZAC046	10	11	104
W04291	Shikezi	SZAC046	11	12	110
W04292	Shikezi	SZAC046	12	13	78
W04293	Shikezi	SZAC046	13	14	100
W04294	Shikezi	SZAC046	14	15	115
W04295	Shikezi	SZAC046	15	16	101
W04296	Shikezi	SZAC046	16	17	95
W04297	Shikezi	SZAC046	17	18	85
W04298	Shikezi	SZAC046	18	19	71
W04301	Shikezi	SZAC046	19	20	191
W04302	Shikezi	SZAC046	20	21	152
W04303	Shikezi	SZAC046	21	22	79
W04304	Shikezi	SZAC046	22	23	43
W04305	Shikezi	SZAC046	23	24	89
W04306	Shikezi	SZAC047	0	1	104
W04307	Shikezi	SZAC047	1	2	107
W04308	Shikezi	SZAC047	2	3	67
W04309	Shikezi	SZAC047	3	4	248
W04310	Shikezi	SZAC047	4	5	223
W04311	Shikezi	SZAC047	5	6	315
W04312	Shikezi	SZAC047	6	7	538
W04313	Shikezi	SZAC047	7	8	486
W04314	Shikezi	SZAC047	8	9	533

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W04315	Shikezi	SZAC047	9	10	541
W04316	Shikezi	SZAC047	10	11	812
W04317	Shikezi	SZAC047	11	12	497
W04318	Shikezi	SZAC047	12	13	439
W04319	Shikezi	SZAC047	13	14	396
W04321	Shikezi	SZAC047	14	15	326
W04322	Shikezi	SZAC047	15	16	273
W04323	Shikezi	SZAC047	16	17	323
W04324	Shikezi	SZAC047	17	18	255
W04325	Shikezi	SZAC047	18	19	342
W04326	Shikezi	SZAC047	19	20	623
W04327	Shikezi	SZAC047	20	21	541
W04328	Shikezi	SZAC047	21	22	341
W04329	Shikezi	SZAC047	22	23	669
W04331	Shikezi	SZAC047	23	24	547
W04332	Shikezi	SZAC047	24	25	580
W04333	Shikezi	SZAC048	0	1	183
W04334	Shikezi	SZAC048	1	2	217
W04335	Shikezi	SZAC049	0	1	107
W04336	Shikezi	SZAC049	1	2	47
W04338	Shikezi	SZAC049	2	3	132
W04339	Shikezi	SZAC049	3	4	I/S
W04340	Shikezi	SZAC049	4	5	121
W04341	Shikezi	SZAC049	5	6	100
W04342	Shikezi	SZAC049	6	7	33
W04343	Shikezi	SZAC049	7	8	16
W04344	Shikezi	SZAC050	0	1	84
W04345	Shikezi	SZAC050	1	2	107
W04346	Shikezi	SZAC050	2	3	86
W04347	Shikezi	SZAC050	3	4	100
W04348	Shikezi	SZAC050	4	5	99
W04349	Shikezi	SZAC050	5	6	129
W04351	Shikezi	SZAC050	6	7	110
W04352	Shikezi	SZAC050	7	8	157
W04353	Shikezi	SZAC050	8	9	155
W04354	Shikezi	SZAC050	9	10	114
W04355	Shikezi	SZAC050	10	11	140
W04356	Shikezi	SZAC050	11	12	502
W04357	Shikezi	SZAC051	0	1	73
W04358	Shikezi	SZAC051	1	2	96
W04359	Shikezi	SZAC051	2	3	122
W04361	Shikezi	SZAC051	3	4	129
W04362	Shikezi	SZAC051	4	5	123
W04363	Shikezi	SZAC051	5	6	123
W04364	Shikezi	SZAC051	6	7	147
W04365	Shikezi	SZAC051	7	8	143
W04366	Shikezi	SZAC051	8	9	141
W04367	Shikezi	SZAC051	9	10	137
W04368	Shikezi	SZAC051	10	11	90
W04369	Shikezi	SZAC051	11	12	58
W04370	Shikezi	SZAC051	12	13	56
W04371	Shikezi	SZAC051	13	14	63
W04372	Shikezi	SZAC051	14	15	81
W04373	Shikezi	SZAC051	15	16	92
W04374	Shikezi	SZAC051	16	17	25
W04375	Shikezi	SZAC051	17	18	58

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W04376	Shikezi	SZAC051	18	19	39
W04377	Shikezi	SZAC051	19	20	48
W04378	Shikezi	SZAC051	20	21	72
W04379	Shikezi	SZAC051	21	22	78
W04381	Shikezi	SZAC051	22	23	98
W04382	Shikezi	SZAC051	23	24	38
W04383	Shikezi	SZAC051	24	25	28
W04384	Shikezi	SZAC051	25	26	22
W04385	Shikezi	SZAC051	26	27	46
W04386	Shikezi	SZAC051	27	28	24
W04387	Shikezi	SZAC051	28	29	32
W04388	Shikezi	SZAC051	29	30	38
W04389	Shikezi	SZAC052	0	1	153
W04391	Shikezi	SZAC052	1	2	145
W04392	Shikezi	SZAC052	2	3	151
W04393	Shikezi	SZAC052	3	4	79
W04394	Shikezi	SZAC052	4	5	76
W04395	Shikezi	SZAC052	5	6	61
W04396	Shikezi	SZAC052	6	7	58
W04397	Shikezi	SZAC052	7	8	68
W04398	Shikezi	SZAC052	8	9	67
W04399	Shikezi	SZAC052	9	10	70
W04401	Shikezi	SZAC052	10	11	199
W04402	Shikezi	SZAC052	11	12	148
W04403	Shikezi	SZAC052	12	13	173
W04404	Shikezi	SZAC052	13	14	99
W04405	Shikezi	SZAC052	14	15	111
W04406	Shikezi	SZAC052	15	16	145
W04407	Shikezi	SZAC052	16	17	150
W04408	Shikezi	SZAC052	17	18	131
W04409	Shikezi	SZAC052	18	19	118
W04411	Shikezi	SZAC052	19	20	157
W04412	Shikezi	SZAC052	20	21	59
W04413	Shikezi	SZAC052	21	22	103
W04414	Shikezi	SZAC052	22	23	82
W04415	Shikezi	SZAC052	23	24	57
W04416	Shikezi	SZAC052	24	25	59
W04417	Shikezi	SZAC053	0	1	104
W04418	Shikezi	SZAC053	1	2	100
W04419	Shikezi	SZAC053	2	3	118
W04421	Shikezi	SZAC053	3	4	162
W04422	Shikezi	SZAC053	4	5	164
W04423	Shikezi	SZAC053	5	6	163
W04424	Shikezi	SZAC054	0	1	102
W04425	Shikezi	SZAC054	1	2	80
W04426	Shikezi	SZAC054	2	3	87
W04427	Shikezi	SZAC054	3	4	40
W04428	Shikezi	SZAC054	4	5	53
W04429	Shikezi	SZAC054	5	6	62
W04431	Shikezi	SZAC054	6	7	44
W04432	Shikezi	SZAC054	7	8	45
W04433	Shikezi	SZAC054	8	9	44
W04434	Shikezi	SZAC054	9	10	36
W04435	Shikezi	SZAC054	10	11	76
W04436	Shikezi	SZAC054	11	12	28
W04437	Shikezi	SZAC054	12	13	61

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W04438	Shikezi	SZAC054	13	14	52
W04439	Shikezi	SZAC054	14	15	57
W04441	Shikezi	SZAC054	15	16	53
W04442	Shikezi	SZAC055	0	1	78
W04443	Shikezi	SZAC055	1	2	108
W04444	Shikezi	SZAC055	2	3	86
W04445	Shikezi	SZAC055	3	4	115
W04446	Shikezi	SZAC055	4	5	98
W04447	Shikezi	SZAC055	5	6	82
W04448	Shikezi	SZAC055	6	7	169
W04449	Shikezi	SZAC055	7	8	136
W04451	Shikezi	SZAC055	8	9	162
W04452	Shikezi	SZAC055	9	10	90
W04453	Shikezi	SZAC055	10	11	77
W04454	Shikezi	SZAC055	11	12	81
W04455	Shikezi	SZAC055	12	13	85
W04456	Shikezi	SZAC055	13	14	118
W04457	Shikezi	SZAC055	14	15	182
W04458	Shikezi	SZAC055	15	16	232
W04459	Shikezi	SZAC055	16	17	199
W04461	Shikezi	SZAC055	17	18	346
W04462	Shikezi	SZAC055	18	19	286
W04463	Shikezi	SZAC055	19	20	369
W04464	Shikezi	SZAC055	20	21	140
W04465	Shikezi	SZAC055	21	22	137
W04466	Shikezi	SZAC055	22	23	145
W04467	Shikezi	SZAC055	23	24	246
W04468	Shikezi	SZAC055	24	25	148
W04469	Shikezi	SZAC055	25	26	219
W04470	Shikezi	SZAC055	26	27	214
W04471	Shikezi	SZAC055	27	28	200
W04472	Shikezi	SZAC055	28	29	156
W04473	Shikezi	SZAC055	29	30	178
W04474	Shikezi	SZAC056	0	1	61
W04475	Shikezi	SZAC056	1	2	106
W04476	Shikezi	SZAC056	2	3	32
W04477	Shikezi	SZAC057	0	1	104
W04478	Shikezi	SZAC057	1	2	111
W04479	Shikezi	SZAC057	2	3	43
W04481	Shikezi	SZAC057	3	4	62
W04482	Shikezi	SZAC057	4	5	37
W04483	Shikezi	SZAC057	5	6	21
W04484	Shikezi	SZAC057	6	7	18
W04485	Shikezi	SZAC057	7	8	18
W04486	Shikezi	SZAC057	8	9	33
W04487	Shikezi	SZAC058	0	1	86
W04488	Shikezi	SZAC058	1	2	92
W04489	Shikezi	SZAC058	2	3	106
W04491	Shikezi	SZAC058	3	4	109
W04492	Shikezi	SZAC058	4	5	87
W04493	Shikezi	SZAC058	5	6	78
W04494	Shikezi	SZAC058	6	7	55
W04495	Shikezi	SZAC058	7	8	69
W04496	Shikezi	SZAC058	8	9	56
W04497	Shikezi	SZAC058	9	10	94
W04498	Shikezi	SZAC058	10	11	54

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W04501	Shikezi	SZAC058	11	12	81
W04502	Shikezi	SZAC058	12	13	30
W04503	Shikezi	SZAC058	13	14	59
W04504	Shikezi	SZAC058	14	15	47
W04505	Shikezi	SZAC058	15	16	37
W04506	Shikezi	SZAC058	16	17	85
W04507	Shikezi	SZAC058	17	18	166
W04508	Shikezi	SZAC058	18	19	40
W04509	Shikezi	SZAC058	19	20	41
W04510	Shikezi	SZAC058	20	21	39
W04511	Shikezi	SZAC058	21	22	40
W04512	Shikezi	SZAC058	22	23	28
W04513	Shikezi	SZAC059	0	1	74
W04514	Shikezi	SZAC059	1	2	93
W04515	Shikezi	SZAC059	2	3	88
W04516	Shikezi	SZAC059	3	4	104
W04517	Shikezi	SZAC059	4	5	131
W04518	Shikezi	SZAC059	5	6	213
W04519	Shikezi	SZAC059	6	7	152
W04521	Shikezi	SZAC059	7	8	178
W04522	Shikezi	SZAC059	8	9	192
W04523	Shikezi	SZAC059	9	10	263
W04524	Shikezi	SZAC059	10	11	100
W04525	Shikezi	SZAC059	11	12	63
W04526	Shikezi	SZAC059	12	13	0
W04527	Shikezi	SZAC059	13	14	23
W04528	Shikezi	SZAC059	14	15	114
W04529	Shikezi	SZAC059	15	16	282
W04531	Shikezi	SZAC059	16	17	187
W04532	Shikezi	SZAC059	17	18	167
W04533	Shikezi	SZAC060	0	1	97
W04534	Shikezi	SZAC060	1	2	102
W04535	Shikezi	SZAC060	2	3	137
W04536	Shikezi	SZAC060	3	4	125
W04537	Shikezi	SZAC060	4	5	138
W04538	Shikezi	SZAC060	5	6	128
W04539	Shikezi	SZAC060	6	7	131
W04541	Shikezi	SZAC060	7	8	115
W04542	Shikezi	SZAC060	8	9	113
W04543	Shikezi	SZAC060	9	10	100
W04544	Shikezi	SZAC060	10	11	76
W04545	Shikezi	SZAC060	11	12	30
W04546	Shikezi	SZAC060	12	13	55
W04547	Shikezi	SZAC060	13	14	43
W04548	Shikezi	SZAC060	14	15	26
W04549	Shikezi	SZAC060	15	16	36
W04551	Shikezi	SZAC060	16	17	33
W04552	Shikezi	SZAC060	17	18	67
W04553	Shikezi	SZAC060	18	19	67
W04554	Shikezi	SZAC060	19	20	69
W04555	Shikezi	SZAC060	20	21	76
W04556	Shikezi	SZAC060	21	22	53
W04557	Shikezi	SZAC060	22	23	35
W04558	Shikezi	SZAC060	23	24	48
W04559	Shikezi	SZAC061	0	1	39
W04561	Shikezi	SZAC061	1	2	48

Sample ID	Prospect	Hole ID	From (m)	To (m)	Cu_ppm XRF
W04562	Shikezi	SZAC061	2	3	48
W04563	Shikezi	SZAC061	3	4	37
W04564	Shikezi	SZAC061	4	5	42
W04565	Shikezi	SZAC061	5	6	44
W04566	Shikezi	SZAC061	6	7	31
W04567	Shikezi	SZAC061	7	8	40
W04568	Shikezi	SZAC061	8	9	43
W04569	Shikezi	SZAC061	9	10	37
W04570	Shikezi	SZAC061	10	11	38
W04571	Shikezi	SZAC061	11	12	46
W04572	Shikezi	SZAC061	12	13	50
W04573	Shikezi	SZAC061	13	14	66
W04574	Shikezi	SZAC061	14	15	93
W04575	Shikezi	SZAC061	15	16	142
W04576	Shikezi	SZAC061	16	17	150
W04577	Shikezi	SZAC061	17	18	142
W04578	Shikezi	SZAC061	18	19	167
W04579	Shikezi	SZAC061	19	20	158
W04581	Shikezi	SZAC061	20	21	78
W03998	Shikezi	SZAC062	0	1	62
W04001	Shikezi	SZAC062	1	2	89
W04002	Shikezi	SZAC062	2	3	109
W04003	Shikezi	SZAC062	3	4	132
W04004	Shikezi	SZAC062	4	5	76
W04005	Shikezi	SZAC062	5	6	67
W04006	Shikezi	SZAC062	6	7	89
W04007	Shikezi	SZAC062	7	8	84
W04008	Shikezi	SZAC062	8	9	55
W04009	Shikezi	SZAC062	9	10	61
W04010	Shikezi	SZAC062	10	11	52
W04011	Shikezi	SZAC062	11	12	140
W04012	Shikezi	SZAC062	12	13	111
W04013	Shikezi	SZAC062	13	14	66
W04014	Shikezi	SZAC062	14	15	46
W04015	Shikezi	SZAC062	15	16	46
W04016	Shikezi	SZAC062	16	17	45
W04017	Shikezi	SZAC062	17	18	103
W04018	Shikezi	SZAC062	18	19	191
W04019	Shikezi	SZAC062	19	20	82

JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data 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.	- Prospect Resources' Phase 3 drilling programme is primarily aimed at expanding the defined Indicated and Inferred Mineral Resources at Nyungu Central. - In addition, approximately 6,750m of infill and extensional diamond drilling has been allocated to increase Inferred Mineral Resources to Indicated Mineral Resources in the existing Nyungu Central and Kabikupa MRE. - Exploratory regional drilling has been undertaken at the Sharamba prospect, with work also planned at Kamafamba and Chipimpa during Phase 3. 11,895m of surface DD has been completed to date for 36 diamond holes at Nyungu Central, during Phase 3. 1,558.7m of surface DD has been completed for seven diamond holes at Kabikupa, during Phase 3. 2,358m of surface DD has been completed to date for eight diamond holes at Sharamba, during Phase 3. - Drill holes were completed to sample across the copper mineralisation as close to perpendicular as possible. - Samples were either collected on 1m spacing or separated at defined lithology boundaries. - Diamond drilling (DD) at Nyungu Central is being completed using two track mounted LF90s (driven by a Cummings 6.7L) were operated by Ox Drilling - drill core size was PQ. Initially, drilling through the transitional zone normally 60-80m depth, thereafter NQ size was used. - A third Ox Drilling rig is currently drilling at Kamafamba. - DD was completed with a Leos Drilling Boart Longyear 90 with

Criteria	JORC Code explanation	Commentary
		standard PQ and HQ core size at Sharamba, Kabikupa and currently at Chipimpa. • Half drill core was sampled based on observed copper mineralisation and intervals of one metre or less determined by geological contacts within mineralised units. • Drill core cut at a consistent distance relative to solid orientation line or dashed mark-up line. • For Nyungu Central, diamond core samples were initially dispatched in batches to ALS Ndola, for preparation and blind standard insertion. Samples were dried, crushed to 85% (-5mm), spilt up to 1.2kg, pulverised to 85% (-75µm). • The pulps were then collected by courier and delivered to SGS Kitwe for analysis. • At SGS, AAS42S analysis conducted was standard 4-acid digestion ($\text{HNO}_3/\text{HClO}_4/\text{HCl}/\text{HF}$) using a 0.4g pulp. Digestion temperature is set at 200°C for 45 minutes, with AAS finish on bulked up solution to produce Total Cu and Co analyses. • AAS72C “single acid” (5% H_2SO_4 + Na_2SO_3) cold leach using a 0.5g pulp, followed by AAS gives Acid Soluble Cu, Co. • For Nyungu Central and Kabikupa MRE infill and extensional holes, and at Sharamba, diamond core samples were dispatched in batches to Intertek (Kitwe), for preparation and blind standard insertion. Samples were dried, crushed to 85% (-5mm), spilt up to 1.2kg, pulverised to 85% (-75µm). • The Intertek (Kitwe) pulps were then collected by courier, to be delivered by air freight to Intertek Perth (Western Australia) for Cu, Co and Au analysis.

Criteria	JORC Code explanation	Commentary
		- Analytical 4 Acid digest with an ore grade 4 acid digest/OES. Cu/Co-4AO/0E is used by Intertek (Perth). - Gold is being analysed by Fire Assay at Intertek (Perth). - Fire assay flux recipes have been carefully formulated to optimise precious metal recovery in diverse mineralogical matrices. - Further flux modification and reduction in charge weight can be used to improve recoveries in difficult sample matrices. - Aircore drilling at Shikezi was undertaken by a Super Rock 1000 Drill, truck mounted, drilling with 4" rods and 4 1/2" Air-Core open faced bits. This is powered by Ingersoll Rand IR Compressor 1170, which can run up to 22 bar (Ox Drilling is contractor). - Samples from the shallow vertical aircore drilling were drilled within the saprolite and collected at 1m intervals down hole. - Average depth of the aircore holes at Shikezi was 22m, with collars generally on 150-400m spaced northwest-southeast trending grid lines, with hole collars at 100m spacing on those grid lines. - Aircore hole collars for Shikezi are located in Appendix 3. - Approximately 6kg drill chip sample is being collected every metre from aircore drilling. - Those samples are then split and reduced to a 2kg charge that are dispatched to the Company's core yard. There under supervision of a Senior Technician, all samples are assayed by a hand-held Vanta C pXRF analyser (pXRF assays from the aircore drilling at Shikezi are located in Appendix 4).

Criteria	JORC Code explanation	Commentary
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).	- Orientation determined by an Axis Champ Ori Mining orientation instrument. - REFLEX EAZI TRAC for DH surveying. - At Shikezi, drilling was conducted by aircore drilling. - Drilling is not being reported from Chipimpa, Kamafamba or Kabikupa in this ASX 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.	- Initial geotechnical logging recording core recoveries and RQD, with recoveries exceeding 95%. - No observed relationship between core loss and grades. - Initial logging of aircore chips from Shikezi recorded recoveries exceeding 97%.
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.	- For Mumbezhi, logging of drill core incorporates the following details: from-to depths, colour and hue, stratigraphy, weathering, texture, structure, structure orientation; type, mode and intensity of alteration and ore minerals, zone type for mineralised rock (oxide, transitional, sulphide), geological notes and % estimate of ore minerals present. 100% of all drilling was geologically logged, using standard Prospect Resources codes. - All core was photographed wet and dry, photographs digitally named and re-organised for archival. - Samples of all Shikezi aircore chips are kept in chip boxes, and stored securely within the Company's core yard.
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.	- For Mumbezhi, all core cut with core saw. Half core sampled in mineralised units; quarter core sampled in non-mineralised units. - High quality sampling procedures and appropriate sample preparation techniques were followed. - Several standards (commercial certified reference material (CRM))

Criteria	JORC Code explanation	Commentary
Quality of assay data and laboratory tests	- 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.	were inserted at intervals of 1 in 20 in rotation. Immediately following a standard, a blank was inserted. - Sample size (approximately 2kg in mass) considered appropriate to the grain size of material being sampled. 5% of Shikezi geochemical samples are field duplicates.
	- 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.	123 CRMs inserted were AMIS 0249 (0.369% Cu), AMIS 0622 (3.30% Cu), AMIS 0623 (3.1% Cu), AMIS 0638 (0.021% Cu), AMIS 0695 (1.51% Cu), AMIS 0696 (27.18% Cu), AMIS 0795 (0.35% Cu), AMIS 0830 (0.24% Cu), AMIS 0844 (0.142% Cu), AMIS 0845 (0.45% Cu), AMIS 0846 (0.73% Cu), AMIS 0856 (1.66% Cu), AMIS 0857 (0.96% Cu), AMIS 0858(2.94% Cu), AMIS 0904 (0.01% Cu) and AMIS 0924 (0.0087% Cu). - For the most recent drilling samples from the Phase 3 work, 47 blanks were inserted and all returned satisfactory results. 111 of the different CRM types lie within 3 std deviations of the theoretical values. The other 11 CRMs show an underread, which will be checked by re-assaying. The correlation factor on the 103 fine and coarse duplicates inserted was 98.6%. - In conclusion, the sample preparation procedures at ALS Ndola and the accuracy and precision of SGS Kitwe are adequate for purpose. 5% of geochemical samples from Shikezi are low grade CRMs, produced by AMIS, notably 0433 (0.0158%Cu). 10% of geochemical samples from Shikezi are field duplicates, blanks

Criteria	JORC Code explanation	Commentary
		and CRMs and a further 10% pXRF instrument standards. - All 25 blanks returned a “non-determined” (zero values). The correlation of the 54 duplicates to the original samples is a creditable 75%. The 51 CRMs, AMIS 0622 (33,300ppm Cu) and AMIS 0846 (7,339ppm Cu) produced acceptable results with average values of 35,629 and 7,628ppm Cu, respectively. - All pXRF samples considered statistically anomalous in Cu, are being re-assayed by AAS at Alfred Knights Laboratory (Kitwe, Zambia) as an internal check.
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.	- For Mumbesghi, all the significant intersections and the majority of drill core were inspected by numerous geologists including Prospect’s Chief Geologist and Competent Person. - All the core from Argonaut’s 2011, 2014 and 2021 diamond drilling is stored at Kitwe-based geological consultants, AMC. - All data is transferred to an Access™ Database and migrated to GeoSpark. - No adjustments were made to any current or historical data. If data could not be validated to a reasonable level of certainty, it was not used in any resource estimations.
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.	63 of the historical drill collars were located and surveyed using DGPS by survey consultants, SurvBuild Ltd. Only eight of the historic holes were not located. Holes from the current Phase 3 work were initially located by handheld Garmin 62. Once the programme is completed, new collars are surveyed by DGPS. The co-ordinate system used is WGS UTM Zone 35S. - The current aircore drilling sites at Shikezi were located by handheld Garmin 62. The co-ordinate system used is WGS UTM Zone 35S.

Criteria	JORC Code explanation	Commentary
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.	- For Nyungu Central the original data spacing was generally 200 metre traverses with 160 metre drillhole spacing, with infill traverses now having an 80 metre drillhole spacing. - Drilling to a nominal 100 metre north-south traverse by 80 metre east-west drill spacing has been estimated geostatistically as being sufficient to establish geological and grade continuity at Nyungu Central. - For Sharamba, exploratory drilling is on approximately 175m centres over a north-south strike length of 700m to date. - At Kabikupa, 200m northwest-southeast drilling traverses have been used, with 100m southwest-northeast drill hole spacing, with hole azimuth drilled towards the southwest (~220°). - Eight completed holes have targeted a concurrent northeastern AEM, IP and termite hill geochemical anomaly at Sharamba. - Samples from within the mineralised wireframes were used to conduct a sample length analysis. The majority of samples were 1m in length. Conventional mining software was then used to extract fixed length 1m down hole composites within the intervals coded as mineralisation intersections. - Current drill spacing and density for Nyungu Central and Kabikupa is considered sufficient to report to JORC (2012) reportable standards. - Sharamba is only considered exploratory drilling at this stage of the Phase 3 drilling. - Prospect Resources' Phase 3 drilling programme is focused on expanding and upgrading confidence in the existing Mineral Resource footprint of Nyungu Central to the north, south and west and Kabikupa up dip to the southwest. - Average depth of the aircore holes at Shikezi was 22m, with collars

Criteria	JORC Code explanation	Commentary
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.	generally on 150-400m spaced northwest-southeast trending grid lines, with hole collars at 100m spacing on those grid lines. - At Nyungu Central, the current drillholes were generally orientated to intercept normal to the strike of mineralisation and were inclined at -70° towards 090°. Mineralisation is interpreted to strike 015° true, dip moderately to steeply to the west (folded) and plunge moderately to the north northeast. - For drilling of copper mineralisation in the south-eastern, up-dip portion of the Nyungu Central deposit, holes were inclined at 70° towards 270° to reflect a change in dip there, logged as moderately to the east. - Due to the dip attitude of mineralisation, 70° inclined drillholes do not intersect the mineralisation completely perpendicular. This is not considered to have introduced any significant bias. - At Kabikupa, holes are generally drilled at a dip of between 60-70°, towards a 220-225° azimuth. - Geological mapping was undertaken at prospect scale to refine local structural fabric and thus to drill perpendicular to the interpreted deposit's strike. - At Sharamba, drill holes were mainly inclined at 70° towards 115°, which is considered orthogonal to the strike defined, or obliquely to this, as ground conditions dictated. - Aircore drilling at Shikezi was drilled on northwest-southeast oriented grid lines, approximately orthogonal to the NE-SW strike of the interpreted strike of the copper anomalism.
Sample security	The measures taken to ensure sample security.	All the Mumbeszi Project, drill core generated by the Company is stored on site, with historical drill samples in secure sheds in Kitwe at the geological contractor's AMC's facility.

Criteria	JORC Code explanation	Commentary
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	- Samples were collected and bagged on site under supervision of the geologist. They were then transported directly to the assay laboratory using sample cages. Once at the assay laboratory the samples were received into the laboratory storage compound before processing. - All aircore samples were collected by a senior technician or geologist and transported to the company's sample preparation and drying area at its secure on-site core yard. - A review was carried out in 2024 and 2026 by ERM Consultants. This provided a series of recommendations, many of which have been adopted. It did not show any material issues with sampling. - In addition, Copperbelt structural specialist TECT Consultants undertook a detailed structural investigation of the Nyungu Central drill core in February and December 2025. - The Company's Competent Person for reporting of Mineral Resources and Exploration Targets, Mr Steve Rose (Rose Mining Geology), visited site during May 2025 to review QAQC, site, software data storage and laboratory protocols used by Prospect at Mumbezhi. - Numerous visits have also been made by geologists from PSC's strategic partners' FQM, who have strong footing in the NW Zambian Copperbelt, most notably at Sentinel mine to the northwest, and Kansanshi mine to the NE of Mumbezhi. - No recent audits in relation to geochemical or aircore drill sampling techniques have been undertaken.

Section 2 Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	- Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. - The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	- The initial Large Scale Prospecting Licence, 16121-HQ-LPL, for Mumbezhi, (formerly Lumwana West) is located approximately 95km west southwest of Solwezi, Zambia. The licence was due to expire on 20/07/2018 and was subsequently renewed as Large-Scale Exploration Licence, 22399-HQ-LEL on 29/12/2017, which was due to expire on 28/12/2021. - This latter tenement was revoked, and a similar ground position is now covered by 30426-HQ-LEL and was initially granted for 4 years to Global Development Corporation (GDC) Consulting Zambia Limited on 02/12/2021, expiring on 01/12/2025. - GDC held 100% of the 30426-HQ-LEL (now 356 sq km). The licence excludes the northeast portion of the former licence, which incorporated the historic LMW and Kavipopo prospects. - Following the signing of the deal on 29th May 2024, PSC acquired 85% of the project from GDC, with the licence now held under the name Osprey Resources Limited (85% PSC, 15% GDC). - On 5th March 2026, PSC's interest increased by 5% to 90%, with GDC then holding a 10% interest in Osprey Resources. - The applications for two mining licences were granted in the name of Osprey Resources on the 31st March 2025 for 25 years each. - These licences are 39465-HQ-LML which covers the 218 sq km of the southern portion of the original licence, and includes Nyungu Central; and 39445-HQ-LML which covers 138 sq km of the northern portion, which includes the West Mwombezhi and Kabikupa deposits. - The licences are in good standing and no known impediments exist.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	Roan Selection Trust (1960's-1970's) completed regional soil sampling, augering, wagon drilling and diamond drilling. Drilling completed at Nyungu

Criteria	JORC Code explanation	Commentary
		Central (drillholes MM295 and MM296). • AGIP-COGEMA JV (1982-1987) - Systematic regional radiometric traversing, soil and stream sediment sampling, geological mapping, pitting, and trenching, largely targeting the uranium potential. No drilling was completed. • Phelps Dodge (1990's) - Soil sampling and drilling. Diamond drilling completed at Nyungu Central (drillholes NYU1 and NYU2). • ZamAnglo (2000 - 2003) – Regional and infill soil sampling. Geological mapping, IP/CR/CSAMT geophysical surveys. Three phases of RC drilling, two programmes at Mumbezhi (MBD00RC001-011 and MBD01RC001-009) and one regional programme (MBD02RC001- 007; 012). • Anglo Equinox JV (2003 – 2008) – unknown but some drill collars located are presumably from this phase of work. • Orpheus Uranium Limited (previously Argonaut Resources NL (2011-2021), various phases of intermittent RC and diamond drilling in JV with Antofagasta plc of Nyungu, Kabikupa and the Lumwana West (LMW) prospects. • Further drilling and exploration works (including geophysics and geochemical surface sampling) were conducted between 2012-2021 on the Nyungu (Central, South, East and North), West Mwombezi, Kabikupa, Kamafamba, Mufuke, Sharamba and Luamvunda prospects by Orpheus Uranium Limited both internally and under a JV with Antofagasta plc. As part of this geophysical contractors UTS flew a high resolution aeromagnetic and radiometric survey in 2012, which was audited by Earth Maps. This was accompanied by a detailed Landsat structural interpretation and in addition induced polarisation programmes were initiated with mixed results at Nyungu Central and North.
Geology	• Deposit type, geological setting, and style of mineralisation.	• The style of copper and cobalt mineralisation being targeted is Lumwana Mine style, structurally controlled, shear hosted, Cu +/- Co (+/- U and Au), which

Criteria	JORC Code explanation	Commentary
		are developed within interleaved deformed Lower Roan and basement schists and gneisses. The predominant structural trend at Nyungu is north-south. Three phases of folding have been identified with the F1 direction having an NNW plunge. The whole package seems to be hosted by NNE-SSW trending thrust sheet. Southeast-northwest, and to a lesser extent southwest-northeast, cross-cutting structures have also affected the mineralised system. - At Kabikupa, disseminated copper sulphide mineralisation dips shallowly to the northeast and is interpreted to concentrate in micaceous sheared zones, offset by northeast-southwest trending faulted zones. - There seems to be a preferential supergene concentration of gold within the transitional and possibly oxide zones at the Mumbezhi Project, though this must be verified by subsequent fire re-assaying analysis.
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 meters) 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	- See Appendix 1 for drill hole information relating to diamond drilling at Nyungu Central. - See Appendix 3 for drill hole information relating to aircore drilling at Shikezi.

Criteria	JORC Code explanation	Commentary
	should clearly explain why this is the case.	
Data aggregation methods	- In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated. - Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. - The assumptions used for any reporting of metal equivalent values should be clearly stated.	- For the Mumbhezhi Project, the interpreted mineralisation envelopes were based on a nominal 0.2% Cu cut-off grade for low grade material and 0.7% Cu cut-off grade for high grade material, with a minimum down hole length of 2m. - Statistical analysis of the assay values indicated a natural cut-off for low grade at 0.1-0.2% Cu and between 0.6 and 0.8% Cu for high grade. - No upper limit to Cu grades has been applied in oxide, 1.8% Cu cut-off was applied to transitional materials and 5% Cu cut-off was applied to fresh (sulphide) materials. - No upper limit was applied to Co within oxide/transitional, and a 0.46% Co cut-off was applied to fresh (sulphide) materials. - For gold, no cut-off was applied to oxide/transitional, but a cut-off of 0.6ppm was applied to fresh (sulphide) materials. - All metal grades are reported as single element (Cu, Co, and Au). - Samples from within the mineralisation wireframes were used to conduct a sample length analysis. The majority of samples were 1m in length. - Conventional mining software was used to extract fixed length 1m downhole composites within the intervals coded as mineralisation intersections. - Following a review of the population histograms and log probability plots by Rose Mining Geology, it was determined that an application of a high-grade cut-offs were applicable in some instances (see above). - No data aggregation was used for the aircore drill sampling at Shikezi.
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	- For Nyungu Central, Kabikupa and Sharamba, due to the varying dip attitude of the mineralisation in places, 60-70° inclined drillholes do not always intersect the mineralisation completely perpendicular. - Drilling is generally considered normal to strike of the mineralisation at Mumbhezhi, but not completely perpendicular to the dip at all times

Criteria	JORC Code explanation	Commentary
	the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').	owing to recumbent folding of rock strata in some instances. - Down hole length is being reported, not the true width. - Aircore drilling at Shikezi is considered normal to strike of the mineralisation but not completely perpendicular to the dip. - Down hole length is being reported for Shikezi, not the 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.	Location maps are attached in the body of the release, where required.
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.	Aggregate reporting is appropriate since mineralisation is disseminated through the host unit and is considered balanced by the Competent Person.
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.	- For Nyungu Central and West Mwombezhi, coincident Airborne Electromagnetic (AEM) chargeability IP anomalies are apparent with the copper mineralisation and hence are considered a useful exploration method for targeting additional copper mineralisation at the Mumbezhi Project. - This was backed up by downhole geophysical surveying measurements completed by Wireline Premier Downhole Geophysics (Solwezi) in 2025, which delineated strong chargeability, high conductivity and low resistivity from the graphitic, kyanite-rich ore schist which typically hosts the copper mineralisation identified a Mumbezhi to date. - At Kabikupa, whilst coincident Airborne Electromagnetic (AEM) chargeability anomalies are not apparent, surface chargeability IP anomalies are apparent with the copper mineralisation.

Criteria	JORC Code explanation	Commentary
		• At Sharamba, a coincident AEM, copper geochemistry and IP chargeability have defined the current exploratory drilling targets. • A coincident Cu surface geochemical anomaly to $\geq 200\text{ppm}$ Cu is considered anomalous to background. • Bulk density information is captured regularly from all diamond drilling programmes at Nyungu Central, Kabikupa, Sharamba and West Mwombezi. • This data complements the historical measurements completed for Nyungu Central by Orpheus Uranium. • Flotation test work completed on sulphide materials from the Nyungu Central and Kabikupa deposits returned high-grade saleable copper concentrates with excellent recoveries during 2025-26. • Test work programmes utilised a simple flowsheet, similar to that used at other operations in the Zambian Copper Belt. • Representative fresh composite sample from Nyungu Central achieved a copper concentrate grading 24.6% Cu & 9,000 ppm Co at 96.2% Cu recovery after a single cleaning stage. • After two cleaning stages, a copper concentrate grading 33.3% Cu & 2,800 ppm Co was produced with 90.1% Cu recovery. • Primary grind size can be coarsened from $150\mu\text{m}$ up to approximately $250\mu\text{m}$ with minimal impact on copper recovery delivering positive implications for future plant capital and operating costs. • Relatively high graphitic carbon levels (up to 4.8% TGC) presented no barrier to achieving good quality copper concentrates, with the use of carboxymethylcellulose (CMC), as an effective depressant for graphitic carbon. • Metallurgical test work on fresh sulphide Kabikupa composite sample achieved a copper concentrate of 27.5% Cu and 310 ppm Co at 95.3% Cu recovery after only one cleaning stage. • Further test work reported for Kabikupa in 2026, achieved a copper concentrate of 31.9% Cu and 0.01% Co at 94.7% Cu

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		recovery for transitional samples after one cleaning stage. • In addition, a lower grade fresh sulphide composite from Kabikupa reported in 2026, achieved a copper concentrate of 25.0% Cu and 0.04% Co at 94.3% Cu recovery after only one cleaning stage. • Nyungu Central fresh composite achieved a copper concentrate of 24.6% Cu and 0.9% Co at 96.2% Cu recovery after a single cleaning stage. • Nyungu Central transition composite achieved a copper concentrate of 32.1% Cu and 9.1% Co at 81.4% Cu recovery after two cleaning stages. • No metallurgical work has been conducted, or required to date at Sharamba. • Aircore drilling at Shikezi is considered a suitable first-pass targeting method to identify deeper drilling targets at Mumbezhi and has been elsewhere on the Project.
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.	• The Company proposes to report a Scoping Study in Q1 2027 (and potentially) Feasibility Studies thereafter, and seeks to bring the Mumbezhi Project into commercial copper production as soon as is practicable, if economic to do so. • Prospect will also reviewing all other copper anomalies defined on the existing licence as potential satellite open pit feed options to a central mining and processing facility hub, likely situated proximal to the prospective Nyungu series of deposits, which are presently considered the flagship assets at the Project. • Regional exploratory termite hill sampling has been undertaken at Kamafamba, Nyungu Northwest, Shikezi, Luamvunda, Chalamba, Kasombo and Chipimpa. • Surface geophysical IP surveying was also completed at Chipimpa, West Mwombezi (extended) Luamvunda, Kamafamba and Shikezi to follow up anomalous copper geochemistry defined by termite sampling at those prospects. • Three phases of development drilling are planned for Nyungu Central, with at least

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		three of the new airborne electromagnetic (AEM) anomalies identified in late 2025 (including Chipimpa, Sharamba and Nyungu South) have/will be undergoing exploratory drill testing in 2026, for approximately 32,000m total (DD, RC and aircore). • This includes a separate programme of approximately 6,750m of infill and extensional drilling planned for Nyungu Central and Kabikupa, to upgrade Inferred Mineral Resources to Indicated Mineral Resources and complement an ongoing Scoping Study for the Mumbezhi Copper Project.