ASX Announcement

13 January 2026

Significant Silver and Gold Trench Assays Validates Target B1 Polymetallic System-Kitumba 27715, Zambia.

HIGHLIGHTS:

- **Significant Ag and Au assays received from Phase 1 trenching program in addition to the outstanding Cu-Zn-Pb geochemistry.**
- **Notable results include;**
  - **14m @ 0.33% CuEq comprising 0.20% Cu, 4.18g/t Ag, 0.19% Zn and 0.05%Pb *(TBTR03).***
  - **17m @ 0.26% CuEq comprising 0.14% Cu, 3.07g/t Ag, 0.04% Zn and 0.05% Au *(OTR02Ext).***
  - **26m@ 0.23% CuEq comprising 0.07% Cu, 4.93g/t Ag, 0.24% Zn and 0.07% Pb *(TBTR01).***
- **Several high chargeability Induced Polarization (I.P.) anomalies coincident with these trench results also observed to a depth of approximately 100m below surface combined with low magnetic and high resistivity geophysical response.**
- **Previous geophysical surveys doubled the strike of main target area (Zone 1) from ~200m to ~400m and identified two additional parallel structures.**
- **High resolution ground magnetics and I.P. survey 60-Ha block extension underway.**
- **Phase 2 trenching preparations in progress to investigate these anomalies and refine drilling targets.**

Patriot Resources Limited ("**Patriot",** "**PAT**" or the "Company") is pleased to announce addition of significant Ag and Au results at Target B1 within its 80% owned Kitumba 27715 project, Zambia. Target B1 previously returned strong Cu-Zn-Pb values, see announcement dated 17 November 2025. Addition of Ag and Au credits further validates Target B1 as a significant near surface polymetallic system and demonstrates a unique geochemistry which could be potentially economic.

Ground geomagnetics and I.P. survey is underway extending the surveyed block to a total of 90-Ha. Plans are in progress to ground-truth current and previously identified geophysical anomalies by trenching *(Phase 2)* in order to refine future drillings plans.

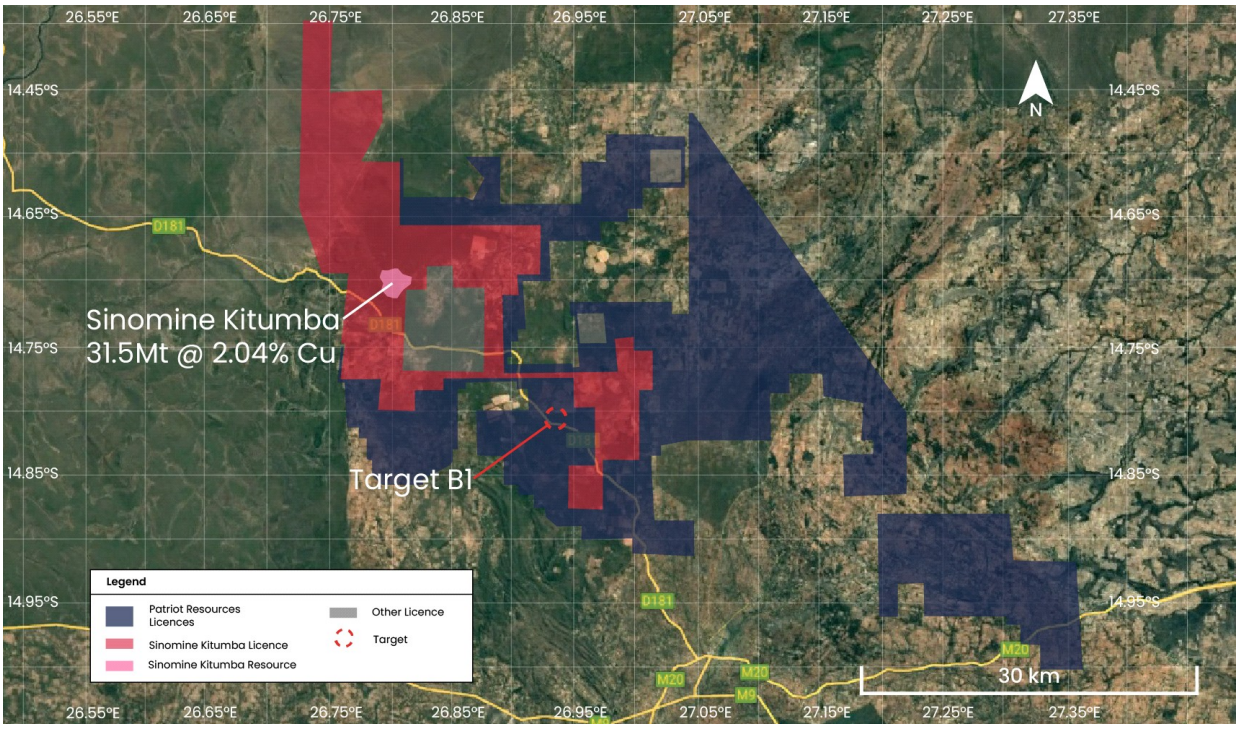

Figure 1:Map showing Location of Target B1 and Patriot licence package relative to Sinomine deposit.

RESULTS & INTERPRETATION

Table 1: Phase 1 trench assays including recent Ag and Au credits

TRENCH_ID	From(m)	To(m)	Width(m)	Cu(%)	Zn(%)	Ag(g/t)	Pb(%)	Au(g/t)	CuEq(%)	AgEq(g/t)
TBTR01	0	26	26	0.07	0.24	4.93	0.07	*	0.23	12.41
TBTR01	31	47	16	0.10	0.09	2.59	*	*	0.17	9.16
TBTR02	0	34	34	0.05	0.24	2.84	0.07	0.05	0.23	12.16
TBTR02	56	68	12	0.08	*	5.27	*	0.06	0.24	13.10
TBTR03	11	34	23	0.05	0.12	2.18	0.07	0.04	0.17	9.36
TBTR03	50	64	14	0.20	0.19	4.18	0.05	*	0.33	17.86
TBTR03	75	85	10	0.08	0.11	3.10	0.04	0.07	0.25	13.27
OTR02EXT	13	17	4	0.11	*	4.15	0.05	0.04	0.24	12.84
OTR02EXT	20	37	17	0.14	0.04	3.07	*	0.05	0.26	14.07
TBTR04	34	75	41	0.04	0.05	2.63	0.04	0.04	0.15	8.11
*	*Below cut-off grade 0.04% or 0.04g/t*									

Equivalent grades rounded-off. Details including trench locations, widths and individual assay data is provided in Appendix 1 and 2. CuEq and AgEq details are shown in Appendix 3.

Geological interpretation from trench mapping indicate that mineralisation is hosted in sandstone and mudstone with intercalations of shale and quartzite. The contacts are limonitic, silicified, carbonated, brecciated and shows visible copper (malachite, chrysocolla and chalcopyrite) in some parts. The results indicate a zoned strata bound epigenetic polymetallic deposit model with a copper core and zinc and lead on the outward ring. Silver is dominant across all trenches with parallel shear gold reefs trending conformable to the host rock.

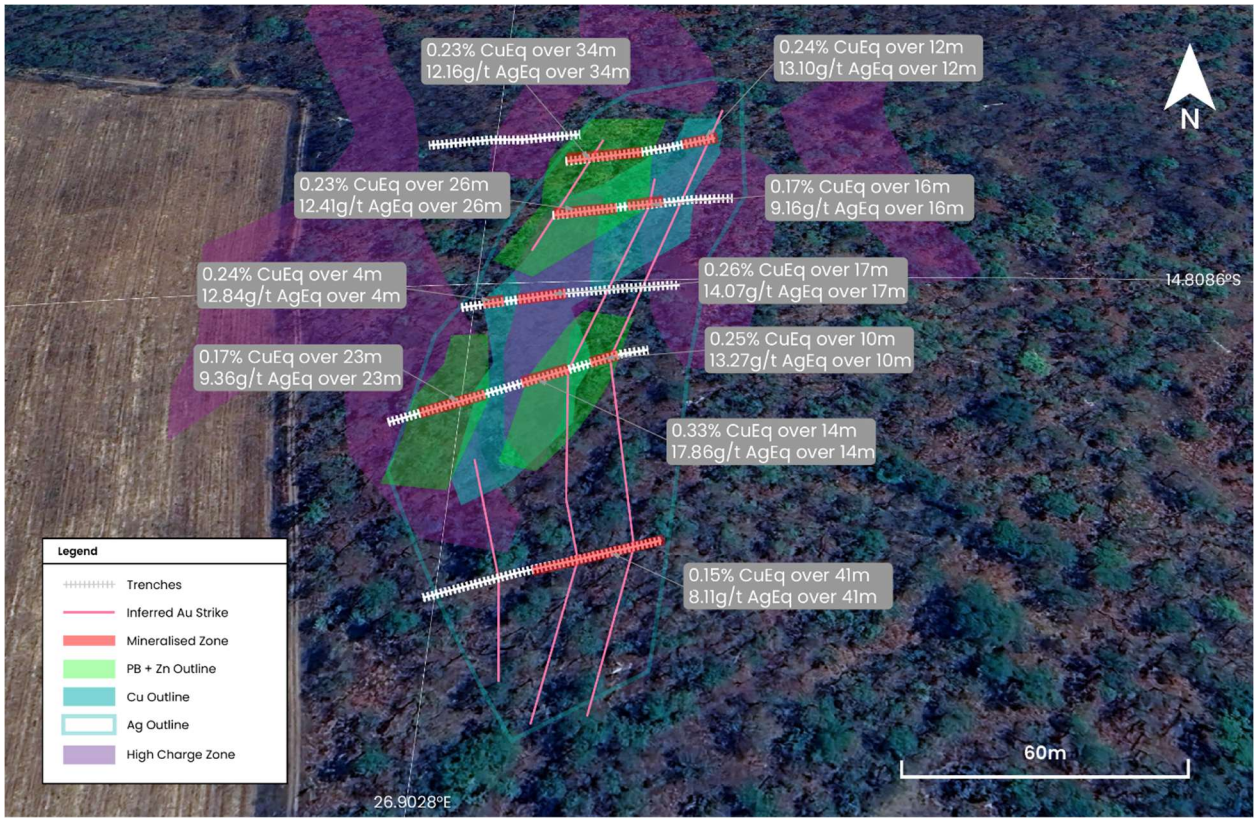

Figure 2:Interpretation map showing mineralised zones coincident with high chargeability zones *(light purple)* n

Several high chargeability I.P. anomalies lie coincident with these trench results to a modelled depth of 100m from surface with an assumption that these anomalies extend below modelled depth. These anomalies also coincide with low magnetic and high resistivity geophysical response. Phase 2 geophysical survey is meant to widen the grid from initial 30-Ha to 90-Ha in order to extend both lateral and along strike anomalies.

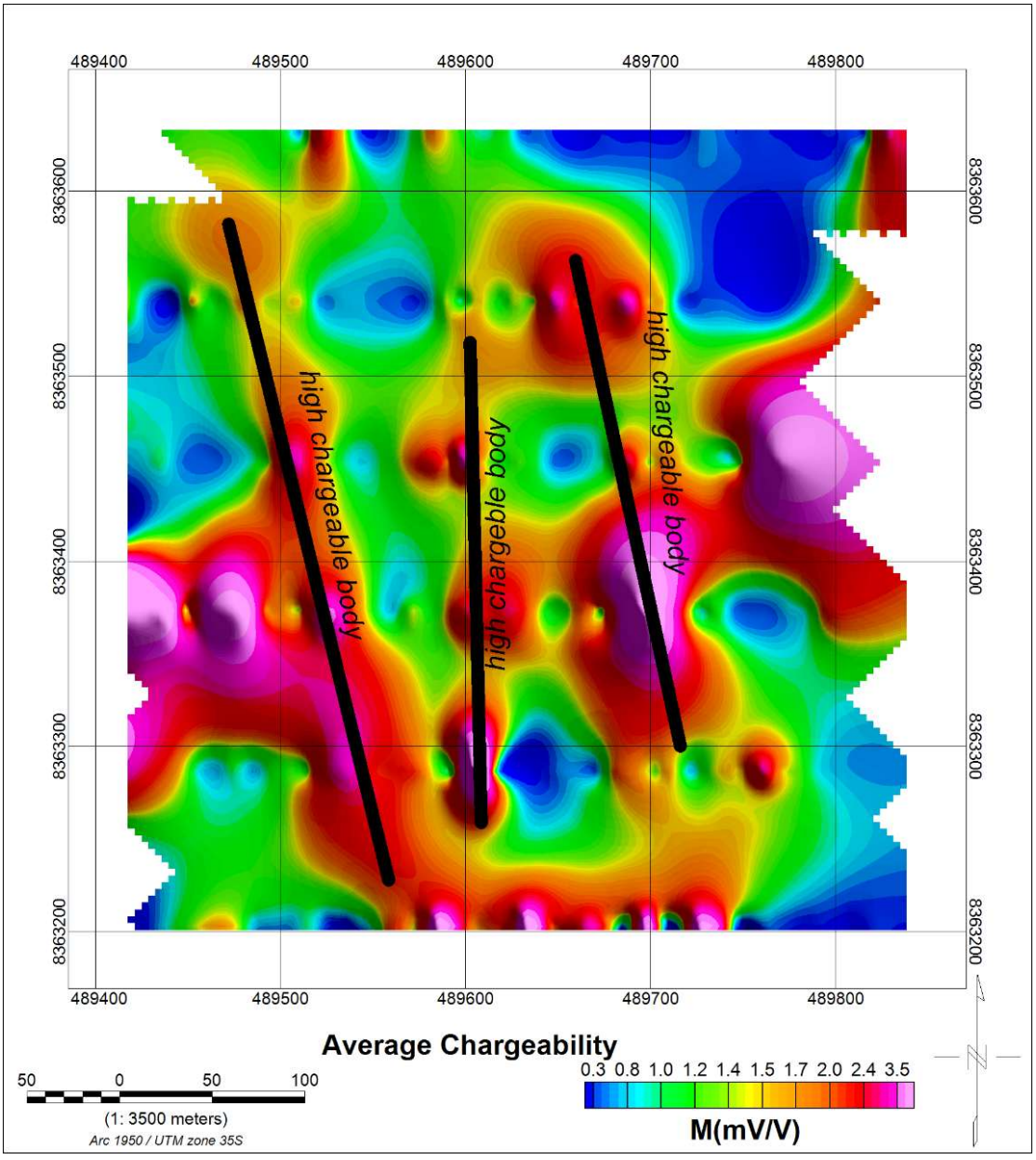

Figure 3:Map showing high chargeability anomalies 2.4-3.5 M(mv/v)

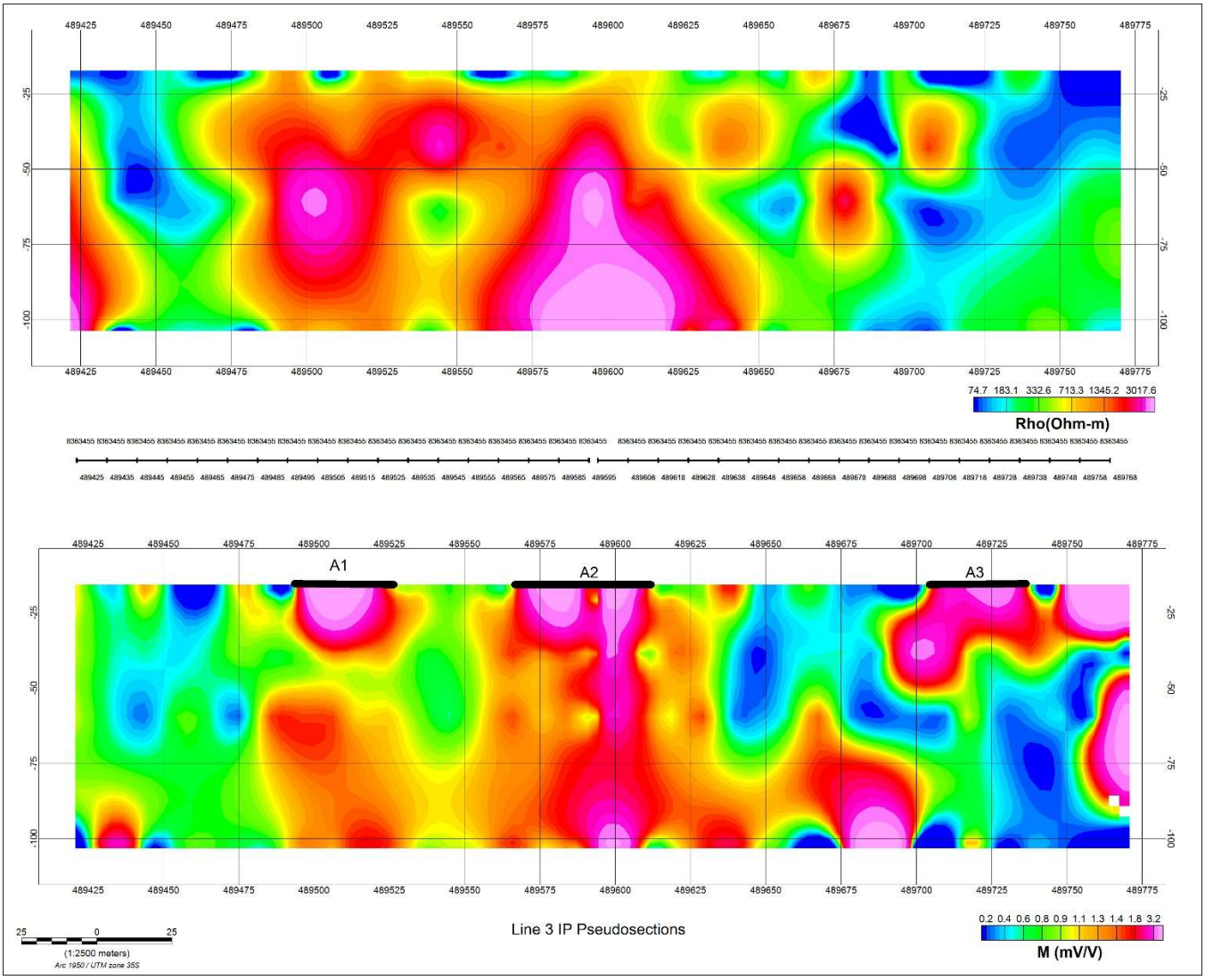

Figure 4:Line 3 -I.P. pseudo section showing high chargeability coinciding with high resistivity *(A2)* zone down to 100m depth

NEXT STEPS

- Completion and interpretation of geophysical survey
- Trenching (Phase 2)

Compliance Statements

Copper and Silver equivalent(s) has been used to report the wide intercepts that carry Cu, Ag, Zn, Au and Pb credits, with copper and silver being mostly dominant. Patriot has confidence that existing current metallurgical processes would be able to recover copper, silver, zinc, gold and Lead credits from Target B1. No metallurgical studies have been conducted and equivalent grades have been used as guide. These metals are commonly traded on worldwide commodity markets. It is the opinion of Patriot Resources that all elements included in the metal equivalents calculation have reasonable potential of being recovered and sold in future.

Caution Regarding Forward-Looking Information

Certain statements in this announcement relate to the future, including forward-looking statements relating to the Company and its business (including its projects). These forward-looking statements involve known and unknown risks, uncertainties, assumptions, and other important factors that could cause the actual results, performance or achievements of the Company to be materially different from future results, performance or achievements expressed or implied by such 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.

Competent Persons Statement

The information in this report that relates to Exploration Targets and Results is based on information compiled by Mr Eugene Gotora, a member of The Australasian Institute of Mining and Metallurgy and The South African Institute of Mining and Metallurgy. Mr Gotora is the Company's Chief Geologist and 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 as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Gotora consents to the inclusion of the information in the form and context in which it appears.

This announcement has been approved by the Board of Directors.

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About Patriot Resources Limited

Patriot Resources Limited **(ASX: PAT)** is an Australian exploration Company committed to discovering and developing high-value battery and critical mineral assets. The Company targets jurisdictions with tier-1 geological potential, supportive infrastructure, and clear pathways to development. Patriot combines disciplined exploration with strategic partnerships to advance projects capable of near-term development while maintaining a long-term growth pipeline. The Company's approach emphasises capital efficiency, scalability, and alignment with the global energy transition. Through a diversified portfolio and an experienced leadership team, Patriot is well-positioned to deliver shareholder value in a rapidly evolving resource sector.

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APPENDIX 1: DGPS surveyed trench positions *(WGS84, Zone 35S)*

Trench ID	START			END			Length(m)
	Eastings	*Northings*	*Elev(m)*	*Eastings*	*Northings*	*Elev(m)*	
TBTR01	489568.866	8363084.966	1313.509	489642.656	8363096.264	1311.836	75
TBTR02	489572.204	8363129.013	1316.924	489637.431	8363147.899	1309.255	69
TBTR03	489517.545	8362961.342	1309.273	489597.207	8362991.595	1324.380	87
TBTR04	489537.800	8362885.575	1305.772	489609.604	8362903.294	1315.587	75
OTR2 EXT	489536.639	8363023.678	1311.009	489573.720	8363029.679	1317.122	38
Total							344

Appendix 2: Phase 1 Trench assays

TRENCH_ID	From(m)	To(m)	Sample ID	Cu(%)	Zn(%)	Ag(g/t)	Pb(%)	Au(g/t)
TBTR01	0	1	L4303	0.10	0.11	4.11	0.02	<0.01
TBTR01	1	2	L4304	0.07	0.10	4.16	0.07	<0.01
TBTR01	2	3	L4305	0.07	0.14	3.91	0.12	<0.01
TBTR01	3	4	L4306	0.06	0.11	5.84	0.09	<0.01
TBTR01	4	5	L4307	0.09	0.32	6.71	0.08	<0.01
TBTR01	5	6	L4308	0.08	0.28	5.52	0.08	0.02
TBTR01	6	7	L4309	0.11	0.58	3.78	0.08	<0.01
TBTR01	7	8	L4310	0.06	0.13	2.82	0.06	<0.01
TBTR01	8	9	L4311	0.07	0.27	3.04	0.07	<0.01
TBTR01	9	10	L4313	0.05	0.69	2.34	0.05	<0.01
TBTR01	10	11	L4314	0.05	0.41	5.24	0.09	<0.01
TBTR01	11	12	L4315	0.06	0.58	4.91	0.05	<0.01
TBTR01	12	13	L4316	0.03	0.46	5.79	0.05	<0.01
TBTR01	13	14	L4317	0.05	0.50	4.97	0.06	<0.01
TBTR01	14	15	L4318	0.05	0.27	3.52	0.05	<0.01
TBTR01	15	16	L4319	0.06	0.17	4.33	0.10	<0.01
TBTR01	16	17	L4320	0.07	0.12	4.38	0.10	<0.01
TBTR01	17	18	L4321	0.07	0.10	5.40	0.07	<0.01
TBTR01	18	19	L4322	0.09	0.13	5.09	0.04	<0.01
TBTR01	20	21	L4326	0.08	0.13	2.83	0.15	<0.01
TBTR01	21	22	L4327	0.08	0.10	5.54	0.08	<0.01
TBTR01	22	23	L4328	0.08	0.10	7.87	0.04	0.01
TBTR01	23	24	L4329	0.09	0.12	4.69	0.01	<0.01
TBTR01	24	25	L4330	0.14	0.11	5.06	0.02	0.01
TBTR01	25	26	L4331	0.10	0.08	11.47	0.02	0.01
TBTR01	26	27	L4332	0.09	0.10	4.43	0.02	<0.01
TBTR01	27	28	L4333	0.09	0.09	3.11	0.05	0.01
TBTR01	28	29	L4334	0.08	0.08	2.27	0.04	0.01
TBTR01	29	30	L4336	0.08	0.07	3.15	0.03	0.01

TBTR01	30	31	L4337	0.08	0.08	2.42	0.04	0.01
TBTR01	31	32	L4338	0.09	0.15	2.58	0.02	0.02
TBTR01	32	33	L4339	0.07	0.19	2.45	0.06	0.01
TBTR01	33	34	L4340	0.12	0.13	1.58	0.04	0.02
TBTR01	34	35	L4341	0.05	0.11	<1.4	0.01	0.01
TBTR01	35	36	L4342	0.04	0.10	1.40	0.01	0.02
TBTR01	36	37	L4343	0.10	0.06	<1.4	0.02	0.02
TBTR01	37	38	L4344	0.18	0.13	4.43	0.02	<0.01
TBTR01	38	39	L4345	0.26	0.21	2.61	0.04	0.10
TBTR01	40	41	L4349	0.12	0.09	2.26	0.01	0.03
TBTR01	41	42	L4350	0.12	0.08	2.02	0.02	0.03
TBTR01	42	43	L4351	0.05	0.05	4.82	0.02	0.02
TBTR01	43	44	L4352	0.08	0.03	2.74	0.03	0.05
TBTR01	44	45	L4353	0.08	0.03	2.41	0.01	0.03
TBTR01	45	46	L4354	0.10	0.03	2.20	0.02	0.01
TBTR01	46	47	L4355	0.12	0.04	2.22	0.02	0.02
TBTR01	47	48	L4356	0.09	0.03	1.90	0.03	0.03
TBTR01	48	49	L4357	0.07	0.04	1.46	0.07	0.02
TBTR01	49	50	L4359	0.09	0.06	2.53	0.03	0.03
TBTR01	50	51	L4360	0.10	0.04	3.83	0.05	0.04
TBTR01	51	52	L4361	0.08	0.08	5.27	0.04	0.03
TBTR01	52	53	L4362	0.08	0.05	4.89	0.05	0.04
TBTR01	53	54	L4363	0.08	0.05	6.94	0.05	0.05
TBTR01	54	55	L4364	0.10	0.09	4.54	0.04	0.10
TBTR01	55	56	L4365	0.05	0.05	4.55	0.04	0.03
TBTR01	56	57	L4366	0.02	0.01	4.32	0.02	0.02
TBTR01	57	58	L4367	0.05	0.03	4.12	0.01	0.18
TBTR01	58	59	L4368	0.09	0.07	3.46	0.01	0.06
TBTR01	60	61	L4372	0.03	0.04	7.63	0.01	0.04
TBTR01	61	63	L4373	0.04	0.04	4.70	0.02	0.03
TBTR01	63	65	L4374	0.03	0.06	3.95	0.01	0.06
TBTR01	65	67	L4375	0.05	0.04	4.29	0.02	0.03

TBTR01	67	69	L4376	0.08	0.05	4.56	0.01	0.02
TBTR01	69	71	L4378	0.04	0.03	3.83	0.01	0.01
TBTR01	71	73	L4379	0.04	0.02	7.10	0.01	0.01
TBTR02	0	1	L4383	0.06	0.28	2.56	0.12	0.02
TBTR02	1	2	L4384	0.05	0.57	4.15	0.09	0.02
TBTR02	2	3	L4385	0.07	0.46	3.62	0.14	0.03
TBTR02	3	4	L4386	0.05	0.74	3.64	0.12	0.04
TBTR02	4	5	L4387	0.03	0.51	3.11	0.10	0.02
TBTR02	5	6	L4388	0.02	0.34	2.37	0.07	0.02
TBTR02	6	7	L4389	0.06	0.27	1.79	0.09	0.05
TBTR02	7	8	L4390	0.08	0.29	2.89	0.06	0.05
TBTR02	8	9	L4391	0.08	0.31	2.60	0.03	0.05
TBTR02	9	10	L4393	0.06	0.08	3.43	0.02	0.08
TBTR02	10	11	L4394	0.04	0.18	6.52	0.02	0.12
TBTR02	11	12	L4395	0.05	0.12	5.65	0.02	0.09
TBTR02	12	13	L4396	0.08	0.09	5.12	0.03	0.06
TBTR02	13	14	L4397	0.07	0.13	3.75	0.04	0.07
TBTR02	14	15	L4398	0.04	0.27	3.04	0.05	0.06
TBTR02	15	16	L4399	0.05	0.14	1.83	0.10	0.06
TBTR02	16	17	L4400	0.05	0.15	2.11	0.07	0.05
TBTR02	17	18	L4401	0.08	0.14	2.18	0.07	0.05
TBTR02	18	19	L4402	0.04	0.10	2.20	0.09	0.06
TBTR02	20	21	L4406	0.09	0.22	2.16	0.09	0.05
TBTR02	21	22	L4407	0.07	0.23	2.17	0.10	0.05
TBTR02	22	23	L4408	0.06	0.18	2.32	0.08	I/S
TBTR02	23	24	L4409	0.07	0.45	1.81	0.10	0.05
TBTR02	24	25	L4410	0.05	0.16	1.74	0.10	0.05
TBTR02	25	26	L4411	0.05	0.12	2.06	0.09	0.05
TBTR02	26	27	L4412	0.06	0.06	1.63	0.05	0.04
TBTR02	27	28	L4413	0.05	0.09	2.27	0.02	0.05
TBTR02	28	29	L4414	0.05	0.11	1.95	0.04	0.07
TBTR02	29	30	L4416	0.03	0.13	1.41	0.18	0.06

TBTR02	30	31	L4417	0.06	0.07	<1.4	0.03	0.05
TBTR02	31	32	L4418	0.06	0.10	3.38	0.02	0.06
TBTR02	32	33	L4419	0.04	0.45	4.09	0.03	0.05
TBTR02	33	34	L4420	0.04	0.32	1.58	0.15	0.04
TBTR02	34	35	L4421	0.03	0.09	1.65	0.21	0.05
TBTR02	35	36	L4422	0.03	0.10	2.41	0.07	0.05
TBTR02	36	37	L4423	0.03	0.07	2.70	0.05	0.06
TBTR02	37	38	L4424	0.04	0.08	2.47	0.04	0.06
TBTR02	38	39	L4425	0.06	0.06	1.97	0.06	0.06
TBTR02	40	41	L4429	0.04	0.05	2.40	0.07	0.06
TBTR02	41	42	L4430	0.04	0.06	2.53	0.03	0.06
TBTR02	42	43	L4431	0.04	0.06	2.52	0.03	0.07
TBTR02	43	44	L4432	0.04	0.07	2.66	0.03	0.05
TBTR02	44	45	L4433	0.05	0.07	3.39	0.03	0.05
TBTR02	45	46	L4434	0.08	0.08	3.23	0.02	0.05
TBTR02	46	47	L4435	0.06	0.07	3.98	0.02	0.06
TBTR02	47	48	L4436	0.03	0.03	4.33	0.02	0.05
TBTR02	48	49	L4437	0.03	0.03	4.04	0.01	0.05
TBTR02	49	50	L4439	0.03	0.03	2.94	0.02	0.05
TBTR02	50	51	L4440	0.03	0.02	4.15	0.02	0.05
TBTR02	51	52	L4441	0.02	0.04	4.46	0.01	I/S
TBTR02	52	53	L4442	0.04	0.03	4.88	0.01	0.05
TBTR02	53	54	L4443	0.02	0.01	5.01	0.01	0.06
TBTR02	54	55	L4444	0.02	0.03	3.17	0.01	0.07
TBTR02	55	56	L4445	0.05	0.05	2.84	0.01	0.06
TBTR02	56	57	L4446	0.07	0.03	4.02	0.01	0.06
TBTR02	57	58	L4447	0.11	0.04	5.33	0.02	0.06
TBTR02	58	59	L4448	0.07	0.02	5.81	0.01	0.05
TBTR02	60	61	L4452	0.04	0.01	7.10	0.01	0.07
TBTR02	61	62	L4453	0.14	0.04	6.24	0.01	I/S
TBTR02	62	63	L4454	0.12	0.04	5.37	0.01	0.05
TBTR02	63	64	L4455	0.06	0.05	6.23	0.01	0.06

TBTR02	64	65	L4456	0.03	0.02	3.47	0.01	0.06
TBTR02	65	66	L4457	0.10	0.02	4.04	0.01	0.06
TBTR02	66	67	L4458	0.10	0.03	5.96	0.03	0.08
TBTR02	67	68	L4459	0.05	0.04	4.45	0.02	0.03
TBTR02	68	69	L4460	0.04	0.05	2.74	0.02	0.03
OTR2 EXT	0	1	L4462	0.04	0.03	<1.4	0.02	0.04
OTR2 EXT	1	2	L4463	0.04	0.03	<1.4	0.02	0.04
OTR2 EXT	2	3	L4464	0.04	0.02	<1.4	0.02	0.03
OTR2 EXT	3	4	L4465	0.04	0.01	<1.4	0.02	0.04
OTR2 EXT	4	5	L4466	0.04	0.02	<1.4	0.02	0.02
OTR2 EXT	5	6	L4467	0.07	0.01	<1.4	0.02	0.03
OTR2 EXT	6	7	L4468	0.04	0.01	1.58	0.02	0.01
OTR2 EXT	7	8	L4469	0.05	0.01	<1.4	0.01	0.01
OTR2 EXT	8	9	L4470	0.04	0.01	1.69	0.01	0.01
OTR2 EXT	9	10	L4471	0.06	0.01	<1.4	0.02	0.01
OTR2 EXT	10	11	L4472	0.01	0.00	1.56	0.01	I/S
OTR2 EXT	12	13	L4476	0.08	0.03	2.57	0.00	0.02
OTR2 EXT	13	14	L4477	0.11	0.04	3.49	0.03	0.04
OTR2 EXT	14	15	L4478	0.11	0.03	4.09	0.05	0.04
OTR2 EXT	15	16	L4479	0.10	0.03	4.93	0.05	0.03
OTR2 EXT	16	17	L4480	0.10	0.04	4.10	0.05	0.04
OTR2 EXT	17	18	L4481	0.05	0.03	2.14	0.04	0.04
OTR2 EXT	18	19	L4482	0.07	0.03	1.82	0.02	0.05
OTR2 EXT	19	20	L4483	0.06	0.02	1.69	0.04	0.03
OTR2 EXT	20	21	L4485	0.18	0.25	1.55	0.03	0.03
OTR2 EXT	21	22	L4486	0.11	0.09	<1.4	0.05	0.05
OTR2 EXT	22	23	L4487	0.11	0.03	3.35	0.04	0.04
OTR2 EXT	23	24	L4488	0.08	0.03	3.10	0.02	0.05
OTR2 EXT	24	25	L4489	0.13	0.02	3.20	0.01	0.04
OTR2 EXT	25	26	L4490	0.22	0.01	3.78	0.01	0.04
OTR2 EXT	26	27	L4491	0.13	0.02	3.88	0.01	0.04
OTR2 EXT	27	28	L4492	0.09	0.02	3.28	0.01	0.04

OTR2 EXT	28	29	L4493	0.21	0.03	2.57	0.01	0.04
OTR2 EXT	29	30	L4494	0.15	0.03	6.25	0.02	0.05
OTR2 EXT	30	31	L4495	0.10	0.04	2.39	0.05	0.03
OTR2 EXT	32	33	L4499	0.08	0.02	3.70	0.02	0.06
OTR2 EXT	33	34	L4500	0.17	0.02	1.91	0.00	0.06
OTR2 EXT	34	35	O2401	0.18	0.04	1.82	0.03	0.05
OTR2 EXT	35	36	O2402	0.14	0.03	2.98	0.03	0.06
OTR2 EXT	36	37	O2403	0.13	0.03	2.25	0.02	0.04
OTR2 EXT	37	38	O2404	0.02	0.02	1.52	0.02	0.05
TBTR03	0	1	O2405	0.03	0.02	<1.4	0.01	0.07
TBTR03	1	2	O2406	0.03	0.02	<1.4	0.02	0.05
TBTR03	2	3	O2407	0.02	0.01	<1.4	0.03	0.05
TBTR03	3	4	O2408	0.01	0.02	<1.4	0.01	0.05
TBTR03	4	5	O2409	0.01	0.02	<1.4	0.01	0.05
TBTR03	5	6	O2410	0.01	0.01	<1.4	0.00	0.07
TBTR03	6	7	O2411	0.01	0.02	<1.4	0.00	0.06
TBTR03	7	8	O2412	0.01	0.01	1.57	0.00	0.06
TBTR03	8	9	O2413	0.01	0.01	1.60	0.01	0.06
TBTR03	9	10	O2415	0.04	0.02	1.78	0.01	0.05
TBTR03	10	11	O2416	0.07	0.05	2.00	0.01	0.05
TBTR03	11	12	O2417	0.05	0.11	1.98	0.01	0.05
TBTR03	12	13	O2418	0.04	0.11	1.98	0.04	0.06
TBTR03	13	14	O2419	0.04	0.05	<1.4	0.09	0.04
TBTR03	15	16	O2423	0.05	0.13	<1.4	0.04	0.05
TBTR03	16	17	O2424	0.05	0.09	<1.4	0.02	0.02
TBTR03	17	18	O2425	0.04	0.04	<1.4	0.02	0.04
TBTR03	18	19	O2426	0.04	0.12	1.54	0.03	0.04
TBTR03	19	20	O2427	0.04	0.13	<1.4	0.15	0.05
TBTR03	20	21	O2428	0.08	0.07	<1.4	0.16	0.05
TBTR03	21	22	O2429	0.04	0.12	1.89	0.07	0.04
TBTR03	22	23	O2430	0.03	0.16	1.78	0.08	0.05
TBTR03	23	24	O2431	0.03	0.06	1.95	0.06	0.06

TBTR03	24	25	O2432	0.04	0.08	2.22	0.08	0.04
TBTR03	25	26	O2434	0.04	0.09	2.47	0.08	0.03
TBTR03	26	27	O2435	0.05	0.27	2.26	0.08	<0.01
TBTR03	27	28	O2436	0.03	0.10	2.26	0.10	<0.01
TBTR03	28	29	O2437	0.07	0.48	2.45	0.07	<0.01
TBTR03	29	30	O2438	0.07	0.17	1.41	0.09	<0.01
TBTR03	30	31	O2439	0.07	0.09	2.49	0.08	<0.01
TBTR03	32	33	O2443	0.06	0.03	3.12	0.07	0.02
TBTR03	33	34	O2444	0.14	0.11	2.93	0.05	0.02
TBTR03	34	35	O2445	0.07	0.04	2.17	0.25	<0.01
TBTR03	35	36	O2446	0.07	0.04	2.86	0.06	<0.01
TBTR03	36	37	O2447	0.06	0.06	3.15	0.06	<0.01
TBTR03	37	38	O2448	0.08	0.04	3.20	0.05	0.01
TBTR03	38	39	O2449	0.10	0.06	3.40	0.03	<0.01
TBTR03	39	40	O2450	0.09	0.05	2.69	0.06	<0.01
TBTR03	40	41	O2451	0.08	0.06	3.03	0.02	<0.01
TBTR03	41	42	O2452	0.08	0.05	2.65	0.03	<0.01
TBTR03	42	43	O2454	0.04	0.05	2.99	0.02	0.02
TBTR03	43	44	O2455	0.05	0.05	2.45	0.01	0.03
TBTR03	44	45	O2456	0.06	0.03	1.92	0.03	0.04
TBTR03	45	46	O2457	0.07	0.07	3.37	0.01	0.03
TBTR03	46	47	O2458	0.02	0.03	2.55	0.02	0.03
TBTR03	47	48	O2459	0.04	0.03	4.14	0.01	0.04
TBTR03	48	49	O2460	0.06	0.04	3.88	0.01	0.03
TBTR03	50	51	O2464	0.08	0.06	2.87	0.03	0.03
TBTR03	51	52	O2465	0.06	0.04	2.53	0.06	0.04
TBTR03	52	53	O2466	0.75	0.69	4.36	0.04	0.03
TBTR03	53	54	O2467	1.24	1.18	4.37	0.06	0.04
TBTR03	54	55	O2468	0.06	0.08	8.21	0.18	0.01
TBTR03	55	56	O2469	0.06	0.05	<1.4	0.06	<0.01
TBTR03	56	57	O2470	0.07	0.05	2.74	0.06	<0.01
TBTR03	57	58	O2471	0.08	0.08	2.44	0.02	0.02

TBTR03	58	59	O2472	0.07	0.06	3.69	0.04	0.01
TBTR03	59	60	O2473	0.05	0.05	3.95	0.03	0.01
TBTR03	60	61	O2475	0.08	0.15	4.41	0.04	0.10
TBTR03	61	62	O2476	0.09	0.06	3.63	0.06	0.02
TBTR03	62	63	O2477	0.06	0.08	6.24	0.04	0.01
TBTR03	63	64	O2478	0.07	0.07	4.94	0.03	0.04
TBTR03	64	65	O2479	0.08	0.08	4.91	0.02	0.02
TBTR03	65	66	O2480	0.10	0.11	2.69	0.02	0.05
TBTR03	66	67	O2481	0.09	0.08	2.61	0.05	0.04
TBTR03	68	69	O2485	0.07	0.07	4.03	0.09	0.09
TBTR03	69	70	O2486	0.10	0.09	2.92	0.08	0.06
TBTR03	70	71	O2487	0.09	0.06	4.51	0.06	0.01
TBTR03	71	72	O2488	0.07	0.07	4.14	0.04	0.03
TBTR03	72	73	O2489	0.07	0.06	3.32	0.06	0.02
TBTR03	73	74	O2490	0.06	0.05	4.31	0.06	0.01
TBTR03	74	75	O2491	0.06	0.08	2.69	0.04	0.02
TBTR03	75	76	O2492	0.11	0.12	2.63	0.03	0.03
TBTR03	76	77	O2493	0.09	0.25	2.69	0.02	0.06
TBTR03	77	78	O2494	0.09	0.17	3.97	0.02	0.02
TBTR03	78	79	O2495	0.07	0.08	3.37	0.10	0.02
TBTR03	79	80	O2496	0.09	0.09	3.77	0.05	0.02
TBTR03	80	81	O2498	0.08	0.13	3.38	0.05	0.02
TBTR03	81	82	O2499	0.08	0.10	4.33	0.03	0.02
TBTR03	82	83	O2500	0.08	0.10	2.58	0.02	0.02
TBTR03	83	84	O2701	0.04	0.04	2.25	0.02	0.03
TBTR03	84	85	O2702	0.04	0.04	2.14	0.02	0.41
TBTR03	85	86	O2703	0.03	0.03	2.02	0.02	0.03
TBTR03	86	87	O2704	0.06	0.05	<1.4	0.04	0.03
TBTR04	0	1	O2707	0.01	0.02	<1.4	0.02	0.02
TBTR04	1	2	O2708	0.02	0.02	<1.4	0.02	0.03
TBTR04	2	3	O2709	0.02	0.02	<1.4	0.02	0.02
TBTR04	3	4	O2710	0.02	0.02	<1.4	0.02	0.02

TBTR04	4	5	O2711	0.01	0.01	<1.4	0.01	0.02
TBTR04	5	6	O2712	0.01	0.01	<1.4	0.02	0.02
TBTR04	6	7	O2713	0.02	0.02	<1.4	0.02	0.02
TBTR04	7	8	O2714	0.01	0.01	<1.4	0.01	0.03
TBTR04	8	9	O2715	0.01	0.01	<1.4	0.01	0.03
TBTR04	9	10	O2716	0.02	0.02	<1.4	0.01	0.02
TBTR04	10	11	O2717	0.02	0.02	<1.4	0.01	0.02
TBTR04	11	12	O2718	0.02	0.02	<1.4	0.02	0.03
TBTR04	12	13	O2720	0.01	0.01	<1.4	0.01	0.03
TBTR04	13	14	O2721	0.01	0.01	<1.4	0.01	0.02
TBTR04	14	15	O2722	0.01	0.01	<1.4	0.01	0.02
TBTR04	15	16	O2723	0.01	0.02	<1.4	0.01	0.02
TBTR04	16	17	O2724	0.01	0.03	<1.4	0.01	0.02
TBTR04	17	18	O2727	0.01	0.04	<1.4	0.01	0.01
TBTR04	18	19	O2728	0.02	0.05	<1.4	0.02	0.01
TBTR04	19	20	O2729	0.03	0.05	<1.4	0.01	0.02
TBTR04	20	21	O2730	0.02	0.03	<1.4	0.01	0.01
TBTR04	21	22	O2731	0.04	0.04	<1.4	0.01	0.01
TBTR04	22	23	O2732	0.04	0.03	<1.4	0.01	0.44
TBTR04	23	24	O2733	0.04	0.04	<1.4	0.01	0.02
TBTR04	24	25	O2734	0.03	0.04	1.53	0.01	0.01
TBTR04	25	26	O2735	0.03	0.04	<1.4	0.02	0.02
TBTR04	26	27	O2736	0.02	0.02	1.57	0.01	0.02
TBTR04	27	28	O2737	0.02	0.03	1.49	0.01	0.01
TBTR04	28	29	O2738	0.02	0.02	<1.4	0.01	0.02
TBTR04	29	30	O2740	0.01	0.02	<1.4	0.01	0.02
TBTR04	30	31	O2741	0.02	0.03	<1.4	0.01	0.02
TBTR04	31	32	O2742	0.01	0.04	<1.4	0.01	0.02
TBTR04	32	33	O2743	0.01	0.02	<1.4	0.00	0.02
TBTR04	33	34	O2744	0.01	0.04	<1.4	0.01	0.02
TBTR04	34	35	O2747	0.01	0.01	1.44	0.01	0.03
TBTR04	35	36	O2748	0.02	0.01	1.85	0.01	0.02

TBTR04	36	37	O2749	0.03	0.02	2.52	0.02	0.02
TBTR04	37	38	O2750	0.02	0.02	2.03	0.02	0.03
TBTR04	38	39	O2751	0.03	0.03	1.63	0.02	0.02
TBTR04	39	40	O2752	0.02	0.03	2.13	0.02	0.02
TBTR04	40	41	O2753	0.03	0.04	2.58	0.02	0.02
TBTR04	41	42	O2754	0.05	0.04	1.94	0.03	0.02
TBTR04	42	43	O2755	0.06	0.13	2.72	0.03	0.02
TBTR04	43	44	O2756	0.08	0.18	2.13	0.04	0.09
TBTR04	44	45	O2757	0.07	0.10	2.72	0.06	<0.01
TBTR04	45	46	O2758	0.06	0.14	3.14	0.05	<0.01
TBTR04	46	47	O2760	0.03	0.06	2.82	0.08	<0.01
TBTR04	47	48	O2761	0.02	0.04	1.96	0.08	0.05
TBTR04	48	49	O2762	0.02	0.04	2.29	0.06	0.02
TBTR04	49	50	O2763	0.02	0.04	1.96	0.03	0.08
TBTR04	50	51	O2764	0.03	0.05	2.40	0.04	0.06
TBTR04	51	52	O2767	0.03	0.03	2.18	0.06	0.05
TBTR04	52	53	O2768	0.02	0.02	2.70	0.03	0.05
TBTR04	53	54	O2769	0.03	0.03	2.32	0.02	0.02
TBTR04	54	55	O2770	0.02	0.01	2.20	0.02	0.02
TBTR04	55	56	O2771	0.04	0.03	1.96	0.02	0.05
TBTR04	56	57	O2772	0.04	0.03	2.71	0.04	0.22
TBTR04	57	58	O2773	0.03	0.03	2.70	0.03	0.02
TBTR04	58	59	O2774	0.03	0.03	2.84	0.02	0.07
TBTR04	59	60	O2775	0.04	0.03	2.91	0.04	0.04
TBTR04	60	61	O2776	0.04	0.05	3.14	0.09	0.03
TBTR04	61	62	O2777	0.05	0.04	2.47	0.07	0.03
TBTR04	62	63	O2778	0.05	0.04	2.87	0.10	0.02
TBTR04	63	64	O2780	0.03	0.06	2.30	0.14	0.03
TBTR04	64	65	O2781	0.03	0.04	2.86	0.08	0.02
TBTR04	65	66	O2782	0.08	0.11	2.99	0.07	<0.01
TBTR04	66	67	O2783	0.05	0.08	6.24	0.04	0.03
TBTR04	67	68	O2784	0.05	0.09	7.11	0.04	0.01

TBTR04	68	69	O2787	0.06	0.11	4.16	0.06	0.03
TBTR04	69	70	O2788	0.06	0.05	2.22	0.02	0.13
TBTR04	70	71	O2789	0.04	0.04	2.39	0.01	0.02
TBTR04	71	72	O2790	0.04	0.04	1.75	0.02	0.02
TBTR04	72	73	O2791	0.02	0.03	2.13	0.02	0.03
TBTR04	73	74	O2792	0.03	0.06	2.30	0.02	0.03
TBTR04	74	75	O2793	0.03	0.04	2.21	0.04	0.03
I/S	***No sample***							

APPENDIX 3: Formula for Copper Equivalent (CuEq) and Silver Equivalent (AgEq) calculations

Metal equivalents have been calculated at a copper price of US$13,144.35/t, gold price of US$4,426.68/oz, silver price of US$75.72/oz, zinc price of US$3,165.25/t and lead price of US$2,023.30/t. Metal prices were from Business insider dated 07.01.26, see website link https://markets.businessinsider.com/commodities.

Copper equivalent was calculated based on the formula CuEq (%) = Cu(%) + (Ag(g/t) x 0.018523) + (Zn(%) x 0.24081) +(Au(g/t) x 1.082875) +(Pb (%) x 0.15393). Silver equivalent was calculated based on the formula AgEq(g/t) = Ag(g/t) + (Cu(%) x 53.99) + (Zn(%) x 13.00) + Au(g/t) x 58.4612) + (Pb(%) x 8.31). Precious and base metal metallurgical recovery was assumed at 85% for guide purposes. No metallurgical tests have been conducted.

JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

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.*	• For trenches, systematic channel sampling was done using a geological hammer and chisel, chipping along the trench wall at 1-meter intervals. • Approximately 1.5kg - 2.0kg of material was chipped per sample and sent to Alfred Knight lab in Kitwe, Zambia for Cu, Zn, Ag and Pb analysis. Au was analysed at SGS Kalulushi Lab, Zambia. • Sampling techniques for field duplicates is discussed under Quality of assay data • Ground magnetics and IP survey was conducted by a contractor TM Geophysics consultant, based in Zimbabwe. Survey was over a 30-hectare block covering Target B1 trenches.
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	• *No drilling included in the announcement*
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	• *No drilling included in the announcement*
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.*	**Channel Samples** • Rock channel samples were collected systematically along bottom trench wall using a geological hammer and chisel to cut rock chips. • All zones and samples were geologically logged to appropriate detail.

		• The Project is currently classified as early-stage exploration and no Mineral Resource estimation is appliable. • Geological data is recorded in the field using analog methods. Data recorded includes GPS location, Prospect location, exposure type, lithology, alteration and potential mineralisation. • Photographs were taken on areas of interest. • Alteration and mineralisation are preliminary determined by field observations.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	• Trench samples were submitted in their entirety for analysis • High quality sampling procedures and appropriate sample preparation techniques were followed. • Several standards (commercial certified reference material) were inserted at intervals of 2 in 20 in rotation. Immediately following a blank, a standard was inserted. • Field duplicates were inserted at rate of 1 in 20. • Sample size (approximately 2kg in mass) considered appropriate to the grain size of material being sampled.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* • *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	• Geophysical data was processed and interpreted using proprietary grid industry-standard geophysical techniques. • Wenner array electrode configuration was used for IP survey • Previous announced trench assays and mapping data was cross-referenced to validate interpretations. • A G5 magnetometer and ARES machine was used for the surveys with readings taken every 25m spacing during magnetic survey and at 10m intervals during IP survey. • Advanced filters were applied to enhance features and correct for background noise. • In addition to the laboratory's own quality control ("QC") procedure(s), the company regularly inserts its own QC samples, with 15% of samples in reported results corresponding to an inserted combination of certified reference materials (standards), certified blank material, field duplicate.

		• Certified laboratories utilised (Alfred Knight and SGS, Zambia), uses appropriate technique for elements assayed. • All samples were prepared, crushed, pulverised at Alfred Knight lab • Approx 150 grams pulp material per sample was sent to SGS for Au analysis while Zn, Pb and Cu was analysed at Alfred knight. • The entire sample < 2.0 Kg is dried in an electric oven set at • 105ºC + 5 ºC for 4 or more hours (drying time dependent on • moisture content), then crushed to 90% passing 2.00mm, split • 0.25-1Kg and pulverized to 95% passing 150µm • For Cu, Pb and Zn Mixed acid (HNO3/HClO4/HCl/HF) digest to be used, 0.5g sample bulk to 250mls with ICP finish. • For Au extraction was by fire assay with either AAS (following aqua-regia dissolution) or gravimetric finish based on concentration • For field duplicates, samples were cone and quartered to create the duplicate • QA/QC monitored on the entire batch, re-analysis proposed where errors exceeded set limits
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.*	• Geophysical data was processed by TM Geophysics consultant and verified against historical and current geological database. • Regional airborne magnetics was also used to verify current geophysics data. • All geological data including the trench coordinates, lithological observations, strike, dip and mineralisation etc. was recorded on prepared logging templates in the field by the geologist, then inserted into Excel spreadsheet template (2021). • All analysis was reported in original element form • All data was ultimately stored into Microsoft Access database and shared with relevant members
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*	• Magnetic and IP survey was conducted over exploration licence 27715-HQ-LEL, in Mumbwa Zambia. Data is referenced

	used in Mineral Resource estimation. • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	to Arc1950 Zone 35S coordinate system. • For geological observations initially GPS locations were recorded in WGS84 UTM Zone 35 South using a handheld Garmin GPS66s model • All geologically relevant features, i.e. pit workings, trenches, sampling points were surveyed by a handheld GPS first before a DGPS survey. • A CHCX13 GNSS DGPS was used in WGS84, Zone 35S with expected location accuracy of +/- 0.1m
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.*	• Data coverage was continuous over the surveyed area, providing high-resolution magnetic and IP data to refine structural models. • No geological and grade correlation or continuity can be established at the moment. • The nature of this exploration phase is target generated and early stage. • This was a systematic rock chip sampling program based on set trench positions within a target. • Data spacing is anticipated to support mineral resource estimation for the indicated and inferred categories, with data spacing and distribution for higher confidence resource estimation categories to be defined with further drilling, modelling and geostatistical analysis work.
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.*	• Survey orientation was designed to detect structures controlling mineralisation on an E-W orientation. Main structures believed to be trending N-S and NW-SE. • Multiple filtering techniques were applied to minimize bias. • The true thickness of intercepts will be accounted for following drilling, structural analysis and 3D modelling. • Channel sampling was done systematically along trench wall at 1-meter intervals thereby reducing bias • The orientation of trenches and channel sampling is oblique to mapped orientations of mineralised zones inside the trench. • The true thickness of intercepts will be accounted for following drilling, structural analysis and 3D modelling

Sample security	• *The measures taken to ensure sample security.*	• Geophysical data was handled and processed by TM Geophysics consultant under secure conditions. • Samples were collected by Patriot geologists and field assistants and held in a secure yard prior to shipment for laboratory analysis. • Samples are enclosed in polyweave sacks for delivery to the lab and weighed individually prior to shipment and upon arrival at the lab.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• The geophysical review was conducted by a qualified geophysical consultant • No audits of the sampling procedures or protocols has taken place as yet. • A review of all samples including mineralised intercepts was undertaken by the Chief Geologist.

Section 2 Reporting of Exploration Results

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 large-scale Licence **27715-HQ-LEL** covering Target B1 in Mumbwa is held by Newlight Nominees Zambia Limited (Zambia), with Patriot Resources Limited exercising an option to own 80% interest in the large-scale Licence. • The Licence is active and valid till 30/05/2027 and covers 25,511.29 Ha.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• A regional geological map, 1;100,000 covering the Licence from the Geological Survey department, Zambia,1998. • During the 1990's Billiton conducted soil geochemical surveys over the Licence • A regional airborne magnetics survey was done over the area in 2004 by BHP Billiton and Blackthorn Resources. • Sinomine Kitumba conducted geochemical soil sampling and drilling recently within the area
Geology	• *Deposit type, geological setting and style of mineralisation.*	• Sequences of carbonates and calc-arenites interlayered with shales and siltstones of the Katanga Supergroup can be mapped over the Licence.

		• The geological setting is structurally controlled with major NW-SE, N-S and NE-SW trending faults

Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*
	  ○ *easting and northing of the drill hole collar*
	  ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*
	  ○ *dip and azimuth of the hole*
	  ○ *down hole length and interception depth*
	  ○ *hole length.*
	• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*
		• *No drilling included in the announcement*

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.*	• In appendix 2 metal grades are reported as single element (Cu, Au, Pb, Zn and Au) • A cut-off grade of 0.04% (Zn, Cu, Pb) and 0.04g/t (Ag and Au) has been used for metal equivalent calculations with no upper limit. • An average grade and width respectively of the entire assays has been calculated for reporting purposes. • Copper equivalent and Silver equivalent grades have been included in the report. • A standard recovery of 85% has been applied to all metals. • No metallurgical test-works and density tests have been conducted. • Metal equivalents have been calculated at a copper price of US$13,144.35/t, gold price of US$4,426,68/ozt, silver price of US$75.72/ozt, zinc price of US$3,165,25/t and lead price of US$2,023.30. • Metal prices were from Business insider dated 07.01.26, see website link https://markets.businessinsider.com/commodities. • • Copper equivalent was calculated based on the formula CuEq (%) = Cu(%) + (Ag(g/t) x 0.018523) + (Zn(%) x 0.24081) +(Au(g/t) x 1.082875) +(Pb (%) x 0.15393).

		• Silver equivalent was calculated based on the formula AgEq(g/t) = Ag(g/t) + (Cu(%) x 53.99) + (Zn(%) x 13.00) + Au(g/t) x 58.4612) + (Pb(%) x 8.31).
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').*	• Reported intersections are measured sample lengths. Reported trench and channel intersections are of unknown true width, drilling and modelling of results is required to confirm the projected dip(s) of mineralised zones. • Due to the very early nature and style of the exploration undertaken it cannot be known if intercepts represent true widths of mineralised structures, lodes or zones.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	• See body of announcement and appendix for plans showing project location, maps and tables.
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.*	• This report discusses the findings of recent trenching and geophysical survey.
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.*	• Relevant data has been reported, refer to references in the text. • No bulk samples, metallurgical test work, density, water, geotechnical, or other including deleterious elements have been assessed in the current program.
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.*	• Patriot Resources Limited is planning further exploration work programs, including trenching, geophysical surveys and possibly future drilling.